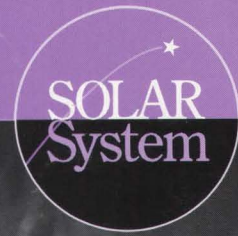


Undergraduate and Graduate Class Schedule

Get ready for Solar System 2.0.
Upgrades make it easier to use.
Coming in August.

Visit www.stonybrook.edu/solarsystem
for details.



Fall 2003

**STONY
BROOK**
STATE UNIVERSITY OF NEW YORK

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NOTE

Students should refer to the SOLAR System for class numbers
for multiple section courses
(i.e. tutorials, research, internships, etc)

USE THE CLASS SEARCH feature,
Select the Department, enter the course #
in the appropriate field
And Search.

You will be provided with a listing of all sections that
Are being offered by the Department.

WELCOME to the UNIVERSITY AT STONY BROOK

Dear Students:

This is the Schedule of Classes for the **Fall 2003 semester**. The semester begins on **Wednesday, September 23rd**. To avoid a Late Registration Fee of \$30, register prior to September 23rd for at least one course. **REMEMBER: Class schedules are not mailed.** Students may view their schedules and print them from the **SOLAR SYSTEM** web site or students may call the Telephone Registration system and hear all of the information pertaining to their schedule.

We recommend that you carefully read through this publication. Along with web registration we are also introducing you to **new terminology and different ways in which to process enrollment transactions**. It is important for you to understand this new terminology in order to facilitate your registering for classes. This publication provides you with all of the necessary information needed to use and understand how the web and telephone registration system work. Go to "**How and When to Enroll**", SOLAR System and Telephone Registration instructions in this publication for detailed information.

The following web addresses and telephones will serve to provide you with assistance for many of the questions or problems that may arise in attempting to use the web or telephone registration systems.

- Telephone Registration System - Call (631) 632-1700 to access the system.
- **SOLAR SYSTEM "LOGIN" website** – www.stonybrook.edu/solarsystem
- **SOLAR SYSTEM Info site** at – www.stonybrook.edu/solarsystem/info
- For problems and/or questions regarding passwords and pin numbers – Call (631) 632-1800 or file a Trouble Ticket via the Solar System.

Although this Schedule of Classes was prepared based on the best information available at the time, all information (including the academic calendar, course offerings, and calendar events) is subject to change. For changes to course offerings appearing in this publication, please refer to the **SOLAR SYSTEM web site** for the most up-to-date information. Use the Class Search feature to view the most current course information.

Fall 2003 registration begins on **Wednesday, April 23rd** for Graduate students. Undergraduate registration begins on **Monday, April 28th**. Appointment information will be available for your viewing on the Solar System as of April 2nd. **Summer 2003** registration begins on **Tuesday, April 8th** for **matriculated Graduate students**. Undergraduate (U4's only) registration begins on **Friday, April 11th**. Appointment information will be available for your viewing on the Solar System as April 16th. For more details, go to the How and When to Enroll information in this publication.

The staff of the Registrar's Office wants to extend their best wishes for a successful semester.



Beverly Rivera
University Registrar

The State University of New York is an Affirmative Action/Equal Opportunity Educator and Employer

FAMILY EDUCATIONAL RIGHTS AND PRIVACY ACT

The Federal Family Educational Rights and Privacy Act of 1974, as amended, sets out requirements designed to protect the privacy of students concerning their records maintained by the campus. Specifically, the statute and regulations govern access to student records maintained by the campus and the release of such records.

University of Stony Brook is authorized to release "Directory Information" concerning students. Directory Information includes:

Student's name, addresses (including email), telephone numbers, date and place of birth, major field of study, class, participation in officially recognized activities and sports, weight and height of members of athletic teams, likenesses used in University publications, dates of attendance, degrees and awards received and previous institutions attended.

The above-designated information is subject to release by University at Stony Brook at any time unless USB receives prior written objection for the student. **Currently enrolled students may withhold disclosure of directory information under the Family Educational Rights and Privacy Act.** Forms requesting the withholding of directory information are available at the Registrar's Office, 2nd floor or the Administration Building. Please be sure to bring your identification card with you in order for changes to be processed to your academic record.

University of Stony Brook is authorized to provide access to student records to campus officials and employees who have legitimate educational interest in such access. These persons are those who have responsibilities in connection with campus academic, administrative or service functions or a person or company with whom USB has contracted (such as the National Student Loan Clearinghouse) and who have reason for using student records connected with their campus or other related academic responsibilities.

HOW AND WHEN TO ENROLL IN CLASSES

Enrollment Appointments:

Enrollment appointments are a date and time, determined by your class status, credits earned prior to your Spring 2003 and courses in progress. Your enrollment appointment will be the **first opportunity** when you can **begin** enrolling for classes. You may attempt to enroll either through the web or through the telephone registration system. You can continue registering any time after your appointment, through the end of the add/drop period, during the hours of 8 AM to 11PM.

Your enrollment appointment will be posted on your SOLAR web page at www.stonybrook.edu/solarsystem. Go to the "Enrollment Appointment" link on your SOLAR System account to view your enrollment appointment.

Graduate students (non-SPD) WHO WERE NOT enrolled for Spring 2003 must contact the Graduate School (631) 632-4724. SPD/GSP student's who have not been enrolled since Spring 2002 must contact SPD at (631) 632-7050 to have their record activated. SPD will issue enrollment appointments for **matriculated students** who have been activated by the SPD office.

Re-matriculating Undergraduates from the College of Arts and Sciences (who have not been in attendance for four or more semesters) must meet with an academic advisor. College of Engineering & Applied Sciences (who have not been in attendance for one semester or more) should visit the Registrar's Office to complete a "Re-matriculation form". Once this has been done, the student is required to meet with the academic advisor for their major.

Re-matriculating students will not be assigned enrollment appointments.
These students will be eligible to register as of the Open Enrollment Periods listed below.

New freshmen and transfer students will enroll for courses during their scheduled orientation program. They will receive instructions and help on how to enroll during orientation.

Non-matriculated Undergraduate and Graduate (SPD/GSP) students will **NOT** be issued Enrollment Appointments. Non-matriculated undergraduate and graduate students will begin to register as of the **OPEN ENROLLMENT PERIODS. For Summer – April 14th; For Fall – May 13th.**

Web Enrollment & Telephone Registration (632-1700)

To access the SOLAR website at www.stonybrook.edu/solarsystem, use your Stony Brook ID and your current password. **Students' signing on to the Solar System for the first time** will need their SBID# and their PIN as the initial password (In most cases this is your DOB, mm/dd/yy). The system will force you to change your password before you can proceed to enroll. This will become a password for **web use only**.

Enrollment Calendar

Check the SOLAR System for your exact registration start time – ENROLLMENT APPOINTMENTS will be assigned to current students.

Current Students will be able to view assigned ENROLLMENT APPOINTMENTS for Summer and Fall Registration via the SOLAR SYSTEM **WEDNESDAY, April 2nd for Summer Registration; WEDNESDAY, April 16th for Fall Registration,**

Graduate Students (G1-G5)

Appointments will be assigned with a starting date beginning April 8th through April 10th (for Summer);

Appointments will be assigned with a starting date beginning April 23 through April 25th (for Fall)

Undergraduate Students

Summer registration: "ONLY - U4 students" will be assigned an appointment with the date of April 11th

All other undergraduate students (U1 through U3) may begin to register starting Monday, April 14th during the Open Enrollment Period.

Fall registration: Appointments will be assigned with a starting date beginning April 28th through May 12th.

⇒ **Non-matriculated Undergraduates & Graduate students** – (GO's & UO's) & Re-matriculating undergraduates**

Registration will begin as of the Open Enrollment Periods. **Appointments will not be assigned**

Open Enrollment Periods: Summer – Begins Monday, April 14th; Fall – Begins Tuesday, May 13th

NOTE: Current Undergraduates and Graduate students will be assigned appointments based on their level (U1-U4; G1-G5), total credits earned prior to the Spring 2003 semester and in-progress credits. (See Classification Codes below). Undergraduate students who have been suspended or dismissed **WILL NOT** be eligible to register.

Classification Codes (Student Levels)

Graduate Students

G5 – PhD student advanced to candidacy

G4 – PhD student with 24 or more earned credits

G3 – First year PhD student

G2 – Master's student with 24 or more earned credits

G1 – First year Master's or Advanced Certificate Student with less than 24 earned credits

⇒G0 – **Non-matriculated student**

(See above note)

Undergraduate Students

U4 – (Senior) 85 or more earned credits

U3 – (Junior) 57 – 84 earned credits

U2 – (Sophomore) 24-56 earned credits

U1 – (Freshman) 0-23 earned credits

⇒U0 – **Non-matriculated, Visiting student**

(See above note)

REGISTRATION MODIFICATIONS (Fall 2003)

- **How does a student get PERMISSION TO ENROLL in a closed or permission-required class?**

If the instructor is approving your request to be added to a course, the instructor will add your name and SB ID# to their "Permission To Enroll" form. The instructor returns the form with the list of names to the department administrator who must check that seats are available in the class. In order to determine if permission has been approved, you are instructed to LOG ON to the Solar System to check for a confirmation. The **BRIGHT RED MESSAGE** link in the Solar System indicates that you have a message TO BE READ. The message informs you that permission to register into a class has been approved. It will provide you with the course#, section#, class number and **expiration date by which you must register**. You may also register with the permission granted via the Telephone Registration System. (631 632-1700). When using the telephone system, students must use their SB ID# and their PIN# (not the password used on the Solar System). If a registration block prohibits you from registering, you must first clear up the block. If this causes you to exceed the expiration date, you must then return to the department to have the expiration date changed, if seats are still available for the course. The department has the ability to change the expiration date to a later date (not to exceed the add/drop deadline). If the permission approved will EXCEED your permitted credit limit, you will not be able to register. You must first petition for an overload OR drop a course to keep you within your approved credits.

- **WAITLISTED Courses:** Check the COURSE NOTES to determine what departments will be using waitlists. Students attempting to register for waitlisted courses must place themselves on the "waitlist" via the web SOLAR SYSTEM or telephone (632-1700). Students will have to continue to check their position on the waitlisted course(s). Students will receive a message when they have been registered from the waitlist. Students **will not** be able to place themselves on a waitlisted course after September 9th. Students who have placed themselves on a waitlist by this date have the opportunity of getting into a class if a seat becomes available through the add/drop deadline (September 16th). **NOTE: The system will automatically add your registration. If a student DOES NOT wish to be registered for the waitlisted course, it is the student's responsibility to drop from the waitlist. If a student is registered from the waitlist, the student is responsible for tuition resulting from the registration.**

*****NOTE: Students who are on a waitlist, who have a scheduled course at the same time as the one they are waitlisted for WILL NOT be registered from the waitlist even if a seat opens up. This also applies when you when you attempt to place yourself on the waitlist for a different section of the same course. Students faced with these scenarios are advised not to place themselves on the waitlist or to drop the course that is causing the conflict if the department has issued permission.**

- **SECTION CHANGES:** Students wishing to change sections must do so through the academic department. The department will provide you with permission for you to register into another section via the web or telephone registration system. Student can confirm that he/she has been granting permission by viewing the MESSAGE link upon login on to the Solar System. The Student MUST then DROP the section he/she is registered in **BEFORE** attempting to register for the new section of the course. **SECTION CHANGES for undergraduate and graduate students must be processed by the close of business, Tuesday, November 4th.** (If a student misses this deadline, the student must follow the petition process).

- **CREDIT CHANGES:**

Undergraduate students registered for variable credit permission required courses, who have registered for the wrong number of credits, can have their credits adjusted by the Registrar's Office **if they have a permission on the Solar System from the department**. The Registrar's staff will check the system for the permission and update the registration based on the credits approved by the department. **This credit change must be processed by the add/drop deadline (September 16th) and CLOSE OF BUSINESS.**

Graduate students whose variable credit course credits need to be changed, may contact the Registrar's Office for assistance. If permission to register is required and the department has issued permission, we will check the system and assist the student in adjusting the credits. If permission is required and permission has not been issued, the student will need to contact the academic department. **This credit change must be processed by the deadline date (September 16th) and CLOSE OF BUSINESS.**

**Visit (or Call: 632-6175, select Option 1) the Registrar's Office, 2nd Floor, Administration Building
During Business Hours:**

**In-Person hours: M,W,TH,F (8:30AM-4:00PM); TU (10:00AM-7:00PM) – when classes are in session
By Telephone: M,W,TH,F (10:00AM-4:00PM); TU (10:00AM-7:00PM) – when classes are in session**



SOLAR System

www.stonybrook.edu/solarsystem

When you enter the SOLAR System, you can ...

- Enroll in classes
- Add, drop, "swap" or waitlist for some classes
- View your academic record
- View your financial aid and billing information
- Update your personal information
- Check student employment opportunities and enter your hours worked.

To log on to the SOLAR System:

1. In the Login ID field, type your Stony Brook ID.
2. In the Password field, type your current pin.
3. You will be prompted to change to a new password during initial login.
4. Click Login.

Getting Started

1. Stony Brook ID and Password:

If you're a new student, you'll receive your Stony Brook ID upon admission; your initial password is your six-digit birth date (e.g., 080284 for August 2, 1984).

If you're a continuing student, get your Stony Brook ID at a SOAR terminal or by logging onto SOAR through the Web (at www.stonybrook.edu. Select FOR STUDENTS). Your initial password is your PIN.

2. E-mail Messages and Alerts:

To receive e-mail notification that you have messages waiting for you, it's important that your e-mail address is accurate and up-to-date. Check your SOLAR System Welcome Page frequently for messages, such as holds on enrollment transactions, permission to enroll, financial aid requirements, etc. Instructions about what you need to do

and whom you must contact will be displayed. Holds must be resolved before enrolling.

Computer Browser Requirements

To access the SOLAR System, it's best to use the latest version of Netscape or Internet Explorer.

Other requirements:

1. 128-bit security
2. Ability to run Java applets
3. Per-session cookies must be enabled

For more details on browser versions and for instructions on how to meet these requirements, please refer to the SOLAR System infosite at www.stonybrook.edu/solarsystem

Setting Your User Preferences

When you first log on to the SOLAR System, you must set your user preferences and change your password. These settings will be used to search for your records and will save you time. Update the term each semester; others you can update as needed.

1. Click Your Portfolio, then User Preferences.
2. If your preferences are correct, click Keep These Defaults.
3. To change your defaults, select "Your Institution" from the drop-down list, and click Select Career.
4. Select your academic career from the drop-down list, and then click Select Term.
5. Select the term from the drop-down list, and then click Select Aid Year.
6. Select the financial aid year from the drop-down list, and then click Review Selections.
7. After checking to make sure everything is correct, click Save New Values. Then log out, and log back in to make the changes effective.

Changing Your Password

1. Click Your Portfolio, then Change Password.
2. In the Current Password field, type your current password.
3. In the New Password and Confirm New Password fields, type your new password.
4. Click Change. Then log out, and log back in.

Changing Your PIN

Your PIN is your access to the telephone registration system. You can change it through the SOLAR System by clicking your portfolio, then change PIN.

Address, Telephone Number, and E-mail ^{br}

Within Your Portfolio, you'll be able to change your local address, telephone number, and e-mail address. Click on the appropriate heading to update your information. Because information will be sent to you by e-mail, it's very important that you maintain a valid e-mail address here.

Enrollment

To access the enrollment functions, click **For Students**, and then click **Enrollment**.

Enrollment Appointment	to see when you can begin to enroll for classes
Enrollment	to add, drop, or swap classes
Your Class Schedule	to view your schedule
Class Schedule-Grid	to view your schedule in grid format

Enrollment Appointment

Click for students, then enrollment appointment. This tells you when you become eligible to enroll in classes through the add/drop period.

About Class Numbers and Components

Each section has a unique class number. For example, MUS 119:R02 (recitation 2) has the class number 1925. The class number will be displayed when you use the CLASS SEARCH function to locate a class. Use this number to enroll in the class whether you enroll through the Web or the phone system.

Many courses have multiple "components," e.g., lecture, recitation, lab. For most multiple component courses, you only need to enter the class number for the enrollment component, usually the lab if there's a lab, or the

recitation, if there's no lab. If you want to enroll in MUS 119, section 02, enter the class number 1925 (for MUS 119:R02, recitation 2). This will also automatically enroll you in the lecture associated with that recitation.

Adding Classes

1. Click For Students, click Enrollment, and then click Enrollment again. Your current class schedule appears. If you have not enrolled previously, no classes appear.
2. Click Add Classes to this Schedule (found at the bottom of the page).
3. In the Class Nbr field, type desired class number. To add more classes, click Add Another Request.
4. Click Continue. If the Related Class field(s) becomes available, type in the class number of the related lab, recitation, etc. If no Related Class field is available, proceed to Step 5.
5. Click Submit Request. If you encounter errors, click View Error Details for more information.
6. To view your schedule, click View Updated Schedule.

Course Catalog

The Course Catalog gives descriptions of courses that may be offered in any given term. Not every course is offered in every term.

1. Click Course Catalog.
2. Click the link for your catalog.
3. Click the appropriate subject.
4. Click Table of Contents to select a new subject.

Class Search

1. Click Class Search.
2. From the Term drop-down list, select the appropriate term.
3. Select at least two of the following search criteria:

Subject Area	Class Days
Catalog Number	D.E.C. Code
Open Only	Instructor Last Name
Course Title	Campus
Component	Location
Course Career	Session

4. Click Search.
5. To view a specific class, click the Class NBR.

Permission-Only Courses

Many courses require permission. If you need permission to get into a class, contact the department. Once you have been given permission, a notice will be sent to your account, accessible through the SOLAR System; you'll also receive an e-mail telling you that you have a message on the SOLAR System. (It's important to maintain a valid e-mail address.) You **MUST** enroll yourself once you receive permission.

Dropping and Swapping Classes*

1. Click For Students, click Enrollment, and then click Enrollment again.
2. Find the class you want to drop, click Drop This Class. To swap the class, click Swap This Class.
3. You'll be asked to confirm your choice; click Yes.
4. If you're dropping, click Yes to confirm your deletion.
5. If you're swapping, in the Class Nbr field, enter the desired class number; click Continue, then click Swap Class. (Refer to the Adding Classes section for more info.)
6. To view your updated schedule, click View Corrected Schedule.

*Subject to tuition liability and "W" recorded on transcript.

Reserves

Some courses have the note: "Some seats reserved for..." Departments may reserve some seats in popular courses for students in their majors or for seniors, among others. That's why it's important to declare your major and have it entered in the system. When you search for a course in the SOLAR System, you may find that it's open, but when you try to register, you may be told it's closed. This is because some seats are being reserved for certain students and only those seats are open. Departments monitor enrollments closely to ensure that seats in courses do not go unused.

Enrollment Assistance

If you need assistance with enrollment, contact the Registrar's Office at (631) 632-6175 and select Option 3. E-mail: www.registrar_office@sunysb.edu.

Waitlisting

Some classes offer the option of "Add to Waitlist" if they are closed; you can identify which classes by the class note: "This course has an automatic waitlist." You should attempt to register for the course **FIRST**, even if you know it's closed, to find out if you'll have any problems getting in, such as time conflicts or overload of your allowed credit limit. You won't get into the class if you have problems. If all is clear, add yourself to the waitlist for the class by clicking the "Yes" button at "Add to waitlist" before you submit your registration request. A message telling you that you've been added to the waitlist will appear, and it will include your position on the list.

If a spot opens up for which you are eligible, a message verifying that you have been enrolled will be posted to your Messages account on the SOLAR System. You'll also receive an e-mail alert telling you that you have a message waiting for you on the SOLAR System. (This is why it's important to maintain a valid e-mail address.) If you were passed over on the waitlist because of a time conflict or because you would exceed your maximum allowed credits, you'll receive notification in the same way. You have to correct the problem to be eligible for the next opening.

If you no longer want to be on the waitlist, you must drop yourself from the waitlist just as you would drop a class.

IMPORTANT NOTE:

YOU WILL NOT BE ENROLLED FROM THE WAITLIST:

- If you have another course at the same time,
- If you are already registered for another section of the course,
- Or if enrolling from the waitlist will put you over your total allowed credits

You will receive notification of the problem by a message to your Solar System page. The seat for which you were ineligible will not be held for you. If you resolve the problem, you will be enrolled in the **NEXT** available seat.

Student Records

To access your student records, such as unofficial transcript, and review your record, click

1. Academic Summary
2. Click SUBMIT REQUEST
3. Click View Transcript Result.
4. Click SEARCH.
5. And select the report, with your ID, that shows up in the search results.

Some hints on interpreting the transcript:

Career:

Undergraduate, graduate, medical or dental

Academic Program:

For west campus undergraduates, this is either CAS or CEAS. For graduate and east campus students, this will correspond to their "plan"

Academic Plan:

Your majors and minors.

Test Credit:

This appears at the top of the transcript and includes AP credit, Challenge Exam credit and placement exam information.

Transfer Credit:

This appears at the top of the transcript.

Grade Reports

To view your grade report at the end of the semester,

1. Academic Summary
2. Click Course Grade History

This will show you the courses you're enrolled in for that semester and any grades that have been posted.

Financial Services

To access your financial information, including account status and financial aid, click For Students, and then click Financial Services.

Financial Aid Eligibility	view your eligibility for 2002-2003 (fall/spring) and summer award periods
Financial Aid Award	view your financial aid awards and disbursement status
Financial Aid History	review your award history, beginning with 2002-2003
Apply for Aid	click for a link to FAFSA on the Web

Student Employment

A new Web-based student employment system integrates processes with financial aid, student records, human resources, and payroll. The information you need is just a click away!

On-Campus Student Assistant Job Positions	view vacant on-campus student assistant job positions
Federal Work-Study Job Positions	view vacant federal work-study job positions
Obtaining a Job	instructions on how to apply for a job
Online Time Sheet	click to record hours worked

Glossary

- Academic career: the type of "career" you are pursuing (e.g., undergraduate, graduate).
- Class: a section of a course that is being offered in the current term.
- Class Number: (abbreviated "Class Nbr"): the number you use to enroll for a section. See "About Class Numbers and Components."
- Component: what type of class it is (e.g., lab, recitation, lecture, seminar, etc.)
- Course: has the potential to be offered as a class, but not every course is offered in every term.
- Course Number: the number that appears in the Stony Brook course catalog (e.g., 131, for PHY 131.)
- Enroll: register.
- Enrollment Appointment: the time at which you become eligible to enroll for classes. You can enroll any time after that.
- Holds: system blocks (e.g., financial hold, advising block) that may prevent certain enrollment transactions or issuance of diplomas and transcripts. Follow instructions to have the hold removed.
- Permission: if you've been given permission to enroll in a class, simply follow the steps for adding a class. The system recognizes your ID and allows you to enroll.
- Reserves: seats reserved in a class for a specific type of student (e.g., seniors, majors, minors, student group, honors college, etc.).
- Stony Brook ID: a unique ID number, not your social security number.
- Section: a class. Different class components are indicated by the section number (e.g., R01 means recitation 1, L01 means lab 1, T01 means tutorials 1.)
- "Swap this Class:" use to exchange or "swap" one class for another (adding and dropping in one transaction).
- To Do's: list of items that need your attention. Follow instructions or contact the person identified.

Telephone Enrollment Instructions

Automated Registration (631) 632-1700

- A. If you are enrolling for courses or adding new selections to your enrollment, please be ready with the class number for those courses. **NOTE:** Each course section has a **unique number**. Class numbers are available on the web at www.sunysb.edu/solarsystem through class search. Class numbers are also available in the Undergraduate and Graduate Class Schedule publication.
- B. Dial (631) 632-1700 (check for your enrollment appointment on the Solar System website to determine your enrollment start time). **For all transactions, wait until the system is finished speaking to enter your response. Listen carefully to instructions. Be patient, the system may be slow to respond when it is processing a high volume of calls.**
- C. Press the number "1" for Enrollment Transactions.
- D. Once you're in the enrollment menu, you may start to select from the following choices. Listen carefully and respond. All necessary instructions will be read to you:
- | | |
|---|---------|
| To register, drop, waitlist a course or list your course schedule | Press 1 |
| To check course availability | Press 2 |
| To check holds | Press 4 |
| To change PIN | Press 5 |
- E. Press 5 –Select the enrollment term from the available choices.
- F. Enter your new Stony Brook ID number and confirm
- G. Enter your six digit Personal Identification Number (PIN). Your PIN number is initialized to your date of birth (e.g. February 9, 1973 would be 020973). You should change your PIN number at your earliest convenience – birth date is not secure.
- H. Once you have entered a valid ID and PIN you may select from the following choices:
- | | | |
|-----------------------------|---------|--|
| To Add | Press 1 | <ul style="list-style-type: none">▪ If you are not eligible to enroll, you will hear instructions relating to your particular situation.▪ To enroll for a course with variable credit, use the Solar System Website. |
| To Drop | Press 2 | <ul style="list-style-type: none">▪ If you wish to drop all of your courses or your only course you must file in writing for a cancellation or withdrawal from the University. (This does not apply to School of Professional Studies students). HSC students should visit or send in writing your request to your HSC School. All others should send mail to: Registrar's Office, SUNY at Stony Brook, Stony Brook, NY 11794-1101 or FAX to: (631) 632-9491. |
| To list your class schedule | Press 3 | <ul style="list-style-type: none">▪ You may list your course schedule by enrollment only or with class days and times. |

Important Information:

- **Pass/No Credit Option (P/NC)** – please use the Solar System Web site
- **You will be responsible for tuition and fees for all courses not properly cancelled or withdrawn.** Refer to the Undergraduate or Graduate Bulletin Accordingly for withdrawal procedures and tuition liability deadlines.
- To reset a forgotten PIN# (used for telephone enrollment) please visit your Solar System Web page.
- SOLAR SYSTEM "LOGIN" and "INFO" website – www.stonybrook.edu/solarsystem
- Please submit a password trouble ticket via the Solar System web page for **password problems**
- If you are an alumnus or returning student and do not have your **new Stony Brook ID #** (this number is **not** your Social Security #), visit the Registrar's Home Page (www.sunysb.edu/registrar/reghome.htm), select SOAR and use your SS# and PIN# (date of birth or most recently used PIN#). You will be able to access your new SBID# and a link to the Solar System from this site.

FINAL EXAMINATION SCHEDULE – Fall 2003

PERIODS->> 2.5 hour periods	1 8:00-10:30 AM	2 11:00-1:30 PM	3 2:00-4:30 PM	4 5:00-7:30 PM	5 8:00-10:30 PM
Monday, Dec. 15	MWF 10:40-11:35	Common Exams: CHE 131,132	MF 12:50—2:10	MWF 2:20-3:15 MW 2:20-3:40	M 6:50-9:50PM MW 6:50-8:10PM-
Tuesday, Dec. 16	TUTH 9:50-11:10	Common Exams: MAT 123,125 MAT 126, 127 MAT 131, 132	TUTH 11:20-12:40	TUTH 12:50-2:10	TU 6:50-9:50PM TUTH 6:50-8:10PM
Wednesday, Dec. 17	Common Exams: PHY 121, 122	MW 3:50-5:10PM	Common Exams: MAP 101, 103 MAT 122 CSE 113, 114 CSE 213, 214	MW 5:20-6:40	W 6:50-9:50PM MW 8:20-9:40PM
Thursday, Dec. 18	TUTH 8:20-9:40AM	TUTH 2:20-3:40	TUTH 3:50-5:10	TUTH 5:20-6:40	TH 6:50-9:50PM TUTH 8:20-9:40PM
Friday, Dec. 19	MWF 8:30-9:25 MW 8:05—9:25	MWF 9:35-10:30	MWF 11:45-12:40		

- **Saturday classes:** Finals are scheduled for Saturday, Dec 20, 2003, during the scheduled class time.

****The last exam of the course, whether comprehensive or covering only a portion of the material, must be given during the Final Exam Period. Exceptions may only be granted by the dean for compelling academic reasons. Students who find that a final exam has been scheduled during the last week of classes in any of their courses should contact the Office of Undergraduate Affairs at 632-7081.**

NOTES:

1. To determine the time and date of your examination, find the time your class **lecture** meets (or the "common exam" box for large multi sectioned courses) and look to the left of the row to find the **day** of the exam, and to the top of the column for the **time**.
2. If your lecture meets one day a week at a non-standard time, the examination will be held at the previous standard lecture time (e.g., the exam for a class that begins at 10:45 A.M. on Monday will be held at the time indicated for classes that meet at 10:30 - 11:25 A.M. on M/W/F).
3. Classes that meet on MW 5:00-6:50 will hold their exams during the MW 5:20-6:40 exam time slot and classes that meet on TUTH 5:00-6:50 will hold their exam during the TUTH 5:20-6:40 time slot
4. Unless otherwise noted, the examination will be given in the room where the regular class is held
5. **It is the student's responsibility to plan a program that avoids exam conflicts and too many exams in the same day.** Students taking evening classes must be especially careful to avoid exam conflicts between their evening course exams and the common exams. Instructors are not obligated to give makeup examinations to students.

PROGRAM PLANNING WORKSHEET WITH FINAL EXAMINATION PERIODS - FALL 2003 Exam Periods (2.5 HR)

55 MIN. PERIODS THROUGH 3:10PM; 80 MIN. PERIODS 5:30 PM & LATER PERIODS

CLASS TIME/ EXAM PERIOD:		MONDAY	WEDNESDAY	FRIDAY
8:05-9:25 8:30-9:25	F-1 12/19			
9:35 10:30	F-2 12/19			
10:40 11:35	M-1 12/15			
11:45 12:40	F-3 12/19			
12::50 2::10	M-3 12/15	80 Minute Period	12:40 - 2:00 CAMPUS LIFE TIME	80 Minute Period
2:20-3:15 2:20-3:40	M-4 12/15			
3:50-5:10	W-2 12/17			
5:20-6:40	W-4 12/17			
6:50-8:10	M-5 12/15			
8::20-9:40	W-5 12/17			

* Also, Mon. classes beginning 6:50pm **M-5 12/15**

* Also, Wed. classes beginning 6:50pm **W-5 12/17**

COMMON EXAMS:

TU-2 12/16

MAT 123,125
MAT 126,127
MAT 131, 132

W-3 12/17

MAP 101,103
MAT 122
CSE 113, 114
CSE 213, 214

M-2 12/15

CHE 131, 132

W-1 12/17

PHY 121, 122

FINALS WEEK

EXAM PERIODS: 1-5

MON. DEC 15 - FRI. DEC 19

Saturday Class Finals held

Saturday, Dec 20, 2003

Period 1: 8:00-10:30 AM
Period 2: 11:00-1:30 PM
Period 3: 2:00-4:30 PM
Period 4: 5:00-7:30 PM
Period 5: 8:00-10:30 PM

80 Minute Periods

Class Time/ Exam Periods	TUESDAY	THURSDAY
8:20 TH-1 9:40 12/18		
9:50 TU-1 11:10 12/16		
11:20 TU-3 12:40 12/16		
12:50 TU-4 2:10 12/16		
2:20 TH-2 3:40 12/18		
3:50 TH-3 5:10 12/18		
5:20 TH-4 6:40 12/18		
6:50 TU-5 8:10 12/16		
8:20 TUH-5 9:40 12/18		

* Also, TU classes beginning 6:50 PM . **TU-5 12/16**

* Also, TH classes beginning 6:50 PM . **TH-5 12/18**

>>>If your LEC meets one day a week at a non-standard time, the examination will be held at the previous standard LEC time (e.g., the exam for a class that begins at 10:45AM on Monday will be held at the time indicated for classes that meet at 10:30 - 11:25AM on MWF.)

FALL 2003 West Campus (non-HSC) Academic Calendar BY TOPIC

Academic Calendars for the Health Sciences Center, the School of Professional Development and Stony Brook Manhattan are published separately. Complete information is available on the following web sites.

Health Sciences Center: <http://www.uhmc.sunysb.edu/studserv/calendar.html>
 School of Professional Development: <http://ws.cc.stonybrook.edu/spd/>
 Stony Brook Manhattan: <http://www.stonybrook.edu/sb/nyc/>

Semester Start	Sept. 3 – Stony Brook Main West Campus: First Day of Classes. This includes SUNY Learning Net courses offered through SB. Sept. 24 – SPD - Electronic Extension Program classes begin.
Senior Auditing	Sept. 5 – Senior Auditing Program registration on Sept. 5 only. Call 631.632.7063 for more information.
Tuition Liability	For complete information on Tuition Liability and Registration Adjustment Charges, see table of contents for "Stony Brook University Billing and Payment Policy" in this publication or visit the Bursar Website, http://naples.cc.stonybrook.edu/Admin/bursar.nsf/
Declaration of Major	UNDERGRADUATE: Sept. 23 – Last day for Juniors (57 credits or more) to declare a primary major to satisfy TAP requirements.
Adding Classes, Late Registration Fees	ALL STUDENTS: Sept. 3 – Late Registration begins. \$30 fee applies to all students not enrolled in at least one course by Sept. 3. This includes students enrolling in SPD, EEP, Manhattan and West Campus classes. UNDERGRADUATE: Sept. 16 – Last day to add classes. End of late registration. GRADUATE (non-SPD): Sept. 23 – Last day to add classes. End of late registration. SCHOOL OF PROFESSIONAL DEVELOPMENT (SPD): Sept. 16 – Last day to add classes. End of late registration.
Dropping Classes, Withdrawing from the University (Note: Tuition Liability dates remain in effect.)	ALL STUDENTS: Sept. 9 – Last day to drop a class or withdraw from the university without tuition liability. Student may be liable for fees. Sept. 16 – Last day to drop without a "W" (withdraw) recorded on student record. Tuition liability remains applicable. UNDERGRADUATE: Nov. 4 – Last day to drop a course without petitioning. ("W" will be recorded). Full-time students must remain full-time with a minimum of 12 credits. Dec. 12 – Last day to withdraw from the University from all courses. Undergraduate Withdrawal Request petition is required. GRADUATE (non-SPD): Sept. 16 – Last day to drop a course without petitioning ("W" will be recorded). Dec. 12 – Last day to withdraw from the University. Petition to the Graduate School is required. SPD: Nov. 4 – Last day to drop one or all courses ("W" will be recorded). Petition is not required.
Pass / No Credit	UNDERGRADUATE: Nov. 4 – Last day to change a class to or from the Pass/No Credit (P/NC) option for Fall 2003. All changes must be processed by the close of business, and there is no petition process to change a class to or from P/NC.
Swapping, Drop-downs, Move-ups and Section Changes (Note: Tuition Liability dates remain in effect.)	Definitions: Swap – switch one course for another course of equal credits. Ex: swap MUS 119 for ARS 201 Section Change – switch sections within the same course. Ex: switch from PHY 122 section R02 to PHY 122 section R03 Drop-Down/ Move-up – switch within the same subject to a different level of difficulty. Ex: move from MAT 131 to MAT 125 ALL STUDENTS: Nov. 4 – Last day for all students to process a Section Change UNDERGRADUATE: After dates listed, changes are available by official petition only. Sept. 16 – Last day for students to process a swap. Tuition Liability may apply if student reduces credit load Sept 10 – 16. Oct. 10 – Last day to process a drop-down or move-up for selected CHE courses Oct. 17 – Last day to process a drop-down or move-up for selected PHY courses Oct. 24 – Last day to process a drop-down or move-up for selected MAT and MAP courses GRADUATE and SPD: Sept. 17 - 23 – For swaps between these dates, Graduate and SPD students must petition to the respective School. If student reduces credit load after Sept. 16, tuition liability will apply and record of "W" may be applied to the student record.
Full-time Status	UNDERGRADUATE: Sept. 16 – Last day to change status to or from full-time or part-time status
G5 Advancement	GRADUATE: Sept. 16 – Last day for departments to advance doctoral students to candidacy (G5 Status)
Incomplete ("I") Grade Removal	UNDERGRADUATE: Oct. 31 – Last day for removal of Incomplete grades from Spring and Summer, 2003 GRADUATE (non-SPD): Sept. 3 – Last day for removal of Incomplete grades from Spring and Summer, 2003 SPD: Oct. 31 – Last day for removal of Incomplete grades from Spring and Summer, 2003
CORRECTION DAY	Oct. 8 (Wed.) – CLASSES FOLLOW A MONDAY SCHEDULE
No Classes In Session	Sept. 26 (Fri.) – No Classes AFTER 5PM in observance of Rosh Hashanah Sept. 27 - 28 (Sat. - Sun.) No Classes in observance of Rosh Hashanah Oct. 6 (Mon.) – No Classes in observance of Yom Kippur Nov. 27 - 28 (Thur. - Fri.) – Thanksgiving Break
Prime Time Event	Nov. 17 - Nov. 21
Advance Registration	Nov. 24 – Advance registration begins for Spring 2004
Final Exams	Dec. 15 - 19 – for Mon. - Fri. classes. Dec. 20 for Sat. Classes – Final held during regular scheduled class time
Semester End	Dec. 12 – Last day of Mon. - Fri. classes Dec. 13 – Last day of Sat. classes Dec. 20 – Last day of finals
Commencement	Dec. 21 (Sun.) – Fall Commencement Ceremony
Book Requisition Deadlines	Mar. 30 – Deadline for requisitions to be submitted to the University Bookstore for Summer 2003 Apr. 15 – Deadline for requisitions to be submitted to the University Bookstore for Fall 2003 Oct. 15 – Deadline for requisitions to be submitted to the University Bookstore for Spring 2004

prime time majors & minors fair

wednesday, april 30

12 noon - 2 p.m.

SAC ballrooms A & B

**learn about what different majors are,
what you can do with them,
and how you can be one!**

**all undergraduate majors and most minors will be represented at the fair.
this is your chance to sample what's available, all in one place.**

**be fair!
be there!**

In addition to the major and minor fair, many departments host individual advising or other opportunities. Some of these are listed below. Contact department for more info.

economics

wednesday, april 23, 1:00-2:00 in the sixth floor lobby of sbs.
economics faculty will be on hand.
light refreshments will be served.

history

major advising plus refreshments!
wednesday, april 30, 12:00-2:00
or see us at the prime time major fair!
sbs S-301

media minor/living learning center for media

wednesday, april 30th, 5:30-6:30
james college lounge/lc for media
h quad

psychology

getting from here to there: graduate training and careers in psychology— presentation by the director of undergraduate studies in psych
thursday, may 1, 12:00-1:30
psych A-113

sociology

internship opportunities and career planning tips for sociology majors
wednesday, april 9th, 12:50-2:10 pm
sbs N-405

women's studies

pathway to success
wednesday, april 23, 12:40 to 2:00
women's studies colloquium center, old chem, rm 118

clinical lab sciences, b.s.

wednesday, april 9, 12:00-1:00
hsc level 2, small conference rm 411
for more info, call 444-3220

cytotechnology, b.s.

wednesday, april 2, 12:30
hsc level 2, david bell's office, rm 415
for more info, call 444-3180

physician assistant, b.s.

thursday, april 10, 12:30
hsc level 2, large conference rm 408
for more info, call 444-3190

respiratory care, b.s.

thursday, april 17, 2:00-4:00
hsc level 2, respiratory care lab rm 464A
for more info, call 444-3180

occupational therapy, b.s./m.s.

wednesday, april 16, 2:30-3:30
hsc level 2, small conference rm 411
for more info, call 444-2363

physical therapy, d.p.t.

wednesday, april 16, 2:30-3:30
hsc level 2, large conference rm 408
for more info, call 444-2363

school of health technology & management exposed!

wednesday, april 30, 12:00-2:00
sac ballroom
visit our table and receive a free picture button!!!! for more info, call 444-2407

important registration information for undergraduates

Automatic Waitlists

Some or all undergraduate courses in biology, chemistry, computer science, electrical engineering, and psychology will have an automatic waitlist, excluding crosslisted courses. You can identify a course that has an automatic waitlist by the class note: "**This course has an automatic waitlist.**" You should attempt to register for the course **FIRST**, even if you know it's closed, to find out if you'll have any problems getting in, such as time conflicts or overload of your allowed credit limit. You won't get into the class if you have problems. If all is clear, add yourself to the waitlist for the class by clicking the "Yes" button at "Add to waitlist" before you submit your registration request. A message telling you that you've been added to the waitlist will appear, and it will include your position on the list.

If a spot opens up for which you are eligible, a message verifying that you have been enrolled will be posted to your Messages account on the SOLAR System. If you were passed over on the waitlist because of a time conflict or because you would exceed your maximum allowed credits, you'll receive notification in the same way. You have to correct the problem to be eligible for the next opening. If you no longer want to be on the waitlist, you **must** drop yourself from the waitlist just as you would drop a class.

IMPORTANT NOTE: YOU WILL NOT BE ENROLLED FROM THE WAITLIST:

- If you have another course at the same time,
 - If you are already registered for another section of the course,
 - If enrolling from the waitlist will put you over your total allowed credits

You will receive notification of the problem by a message to your Solar System page. The seat for which you were ineligible will not be held for you. If you resolve the problem, you will be enrolled in the **NEXT** available seat.

Registering for courses that require permission

Permission is required if the course is restricted to certain students or if the instructor or the department is keeping a waiting list. Most independent readings and research courses and teaching practica also require permission. If you need permission at any point to register for a class, it will be noted in the class schedule. You should contact the department to receive permission to register.

Once the department has granted permission **on the system**, you'll receive notification that you can register—a message will appear when you log onto the SOLAR system and, if you've maintained a current email address, you'll receive email notification of the message. After you've been given permission, you'll be able to register through the SOLAR system or the telephone system. Permissions have an expiration date; this will be noted in the message. Be sure to use the permission by registering before it expires.

Do **NOT** take signed forms to the registrar's office; they will not be processed. If an instructor gives you a signed form, go to the department office.

Reserves

Some courses have the note: "Some seats reserved for...." Departments may reserve some seats in popular courses for students in their majors or for seniors, among others. When you search for a course in the SOLAR System, you may find that it's open, but when you try to register, you're told it's closed. This is because some seats are being reserved for certain students and only those seats are open. Departments monitor enrollments closely to ensure that seats in courses do not go unused.

important registration information for undergraduates

Enforcement of Prerequisites

Policies on prerequisites differ by department; in some cases, you will not be permitted to register unless you have satisfied the prerequisite. (The SOLAR system will check to ensure completion of the prerequisite.) If you believe you have satisfied the prerequisite by a transferred course, you may have to provide proof of this to the department before you'll be permitted to register.

Instructors assume you come into their courses having completed the mandatory prerequisites. You can have done this in three ways: by taking the prerequisite course; by transferring a comparable course; or through knowledge acquired by other means. Instructors have the option to de-register you if you do not have the proper prerequisites. If you want to take a course but have not completed the prerequisites, you should speak to the department offering the course.

Placement Examination Dates

The **Mathematics Placement Examination** will be given:

Monday, April 21 and
Tuesday, April 29 from 7:00-8:30 pm
in room P-131 Mathematics building.

The **Writing Placement Examination** will be given:

Thursday, April 23 from 7:00-9:00 pm
Light Engineering, room 102,

Students planning to take the exam should sign up in advance with the Program in Writing and Rhetoric, Life Science Library, Room L-81 to sign up.

Music Courses

The prerequisite for any course in the music major is the Undergraduate Musicianship Placement Examination. The next two dates on which the Placement Examination will be given are Thursday, April 24, 2003 at 3 p.m. in Room 0113 of Fine Arts I and Thursday, September 4, 2003 at 3 p.m. in Room 0113 in Fine Arts I. You must sign up **in advance** in the Department of Music office, Staller Center Room 3304, (631) 632-7330. For information about the exam, please contact Perry Goldstein, Director of Undergraduate Studies, by email at pgoldstein@notes.cc.sunysb.edu or by calling the Music Department at (631) 632-7330.

Instrumental and vocal instruction are available to all qualified students. If you want to enroll in one of the Performance Study courses, you must audition during the first week of the semester. See the Department of Music for instructions on enrolling.

Social Studies Secondary Teacher Preparation Program

Students must apply and be accepted into the program before they will be permitted to take the core methods courses. Students are strongly encouraged to speak with a program advisor before applying. Students should apply no later than spring of the sophomore year to ensure timely progress through the program. Students wishing to student teach must submit an application form by October 15 for spring and by April 15 for fall. Continuing students should note that requirements are currently being revised and should consult Dr. Larry Frohman in the SSI department regarding program and state certification requirements before registering for courses.

Important Note: Both SSI 397 and 398 have a corresponding 1-credit field experience component (SSI 449 and 450 respectively) which is a required corequisite. Students must enroll in the *same* sections of each, e.g., SSI 397:02 and SSI 449:02.

important registration information for undergraduates

Health Sciences Center courses open to West Campus Students

You may enroll in certain HSC courses, which are listed separately in this publication. You must obtain permission of the instructor before registering in person at the Student Services Center, 276 Administration Building.

Students interested in the respiratory care major should consider this one-credit course:

HAT 210 Introduction to Respiratory Care

An introduction to the science of respiratory care. Current trends in professional practice are discussed and students have the opportunity to observe clinical practice at a variety of affiliated health care facilities. This course is designed for lower-division students considering a major in respiratory care.

1 credit, meets Thursdays, 1:00-2:00 pm. Prof. Lisa Johnson. Call 444-3180 for more information.

Students interested in the social welfare program should consider this one-credit course:

HWC 210 Introduction to Social Welfare

Introduces students to the field of social work. Provides an overview of the variety of settings in which social workers practice. Describes the knowledge, values, and skills which social workers use in order to help individuals, families, groups, and communities.

1 credit, meets Thursdays, 2:00-3:00 pm. Call 444-3141 for more information. Permission is not required before registering.

Students interested in the clinical laboratory sciences should consider this one-credit course:

HAD 210 Introduction to Clinical Laboratory Sciences

An introduction to clinical laboratory sciences. This course acquaints students with the clinical laboratory. 1 credit, meets Wednesdays, 2:00-3:00 pm, Prof. Golightly. Call 444-3247 for more information.

Students interested in the health professions should consider these courses:

HAS 190 Introduction to Health Professions

Presents topics of interest to students considering careers as health professionals. Introduces the student to basic concepts of health, factors influencing health care, health care settings, and selected health professions. May not be taken for credit in addition to LHW 102.

1 credit, meets Wednesdays, 3:20-4:15, Prof. McCoy. Call 444-6158 for information.

HAS 192 Introduction to Autism

Provides an introduction to autism and related disorders. Discusses characteristics of individuals with autism. Asperger's syndrome and other pervasive developmental disorders, including their manifestation at various intellectual levels and across the age span. Addresses prevalence, current theories of cause and development, therapeutic interventions, and program effectiveness. Introduces family stress and life issues and the concepts of normalization and inclusion.

3 credits, meets TuTh, 9:50-11:10. Call 444-6158 for information.

HAS 292 Behavioral Interventions for Children with Autism

Provides framework to develop and implement behaviorally based instruction for children with autism spectrum disorders. Presents the variables that control learning in instructional environments. Offers opportunity to develop technical competencies in behavior analytic intervention strategies (defining and measuring behavior, shaping, chaining, and discrete trial instruction) that facilitate acquisition, maintenance and generalization of skills. Involves "hands on" experience for minimum of five hours per week at sites that provide services for children with autism. Student must provide own transportation to off-campus sites.

Pre- or corequisite: HAS 192.

4 credits, meets TuTh, 11:20-12:40. Call 444-6158 for information.

2003-2005 UNDERGRADUATE BULLETIN SUPPLEMENT FALL 2003

Psst! Can't find a course in the Bulletin? Look here!
This Supplement includes all changes and corrections to the Bulletin
AND descriptions of special topics courses!

Use the Bulletin OnLine:
www.sunysb.edu/ugbulletin

The Bulletin OnLine contains
changes as they occur!

THIS SUPPLEMENT CONTAINS ALL:

Changes to academic policies

New majors and minors

Changes to majors and minors
arranged alphabetically by name of program

New courses

Special topics descriptions
arranged alphabetically by course designator

and

Corrections to the *Undergraduate
Bulletin*

Academic Policies and Regulations

Advanced Placement Credit

Please refer to page 21 of the *2003-2005 Undergraduate Bulletin*. Revise the Computer Science entry as follows:

AP Exam	Score	SBU Equivalent	Credit	D.E.C.
A	3	CSE 110	3	none
A	4 or 5	CSE 114	4	none
A/B	3	CSE 110	3	none
A/B	4	CSE 114	4	none
A/B	5	CSE 114 and 214	7	none

Double Degrees

Please refer to page 76 of the *2003-2005 Undergraduate Bulletin*. In the listing of engineering degrees, "Bioengineering" should read "Biomedical Engineering". Please insert the following paragraph:

Students who are planning to complete more than one major in the College of Engineering and Applied Sciences (CEAS) should note that this will lead only to a double major, not a double degree, regardless of the type of degree program. Students completing a degree in CEAS may only receive double degrees if the second degree program is outside CEAS.

Approved Majors, Minors, and Programs

The requirements for the majors, minors and programs listed below have been changed since the publication of the *2003-2005 Undergraduate Bulletin*. When requirements change, students who have completed at least 45 credits may elect to satisfy either the previous major requirements or the new major requirements. Students with fewer than 45 credits must satisfy the new requirements, unless the major department specifies otherwise. Please consult the section "When Major Requirements Change," pages 75-76, for complete details.

Chinese Studies (CNS)

The Chinese Studies program enables students majoring in other fields to pursue China-related courses relevant to their own interests, while developing knowledge and skills that will advance their educational and career goals. Drawing on the perspectives of complementary disciplines, the program offers an 18-credit minor in Chinese studies that covers both contemporary and historical issues. Students may also earn academic credit through study abroad opportunities.

Proficiency in Chinese language is not required for the minor, although language study is highly encouraged and elective requirements for the minor may be completed through advanced language training. Mandarin Chinese is offered at all levels of instruction, with specialized tracks for "heritage-language" learners and "foreign-language" learners. Enrollment in language courses requires a placement assessment to determine the appropriate level of instruction.

Students with a minor in Chinese studies are encouraged to concentrate in one of several thematic tracks: language and thought; literature and culture; history and society. Sample course sequences for suggested tracks are available from the program director. Specific distribution of elective credits is planned in consultation with the director.

Requirements for the Minor in Chinese Studies (CNS)

Completion of the minor requires 18 credits. At least 12 credits must be taken in courses numbered 300 or higher. No more than 3 credits may be taken under the Pass/No Credit option; all other courses must be completed with a letter grade of C or higher.

1. One of the following:
AAS 220 China: Language and Culture
HIS 219 Survey of Modern China
2. Elective Courses
Twelve credits chosen from the list of elective courses below. At least nine credits must be in courses numbered 300 or higher.
3. AAS 487 Independent Research

Elective Courses

CHI 111 Elementary Chinese I
CHI 112 Elementary Chinese II
CHI 210 Elementary Chinese for Chinese-Speakers
CHI 211 Intermediate Chinese I
CHI 212 Intermediate Chinese II
CHI 311 Readings in Journalistic Chinese
CHI 312 Readings in Classical Chinese
CHI 321 Chinese Poetry and Short Stories
CHI 322 Chinese Lyric Prose and Plays
AAS 220 China: Language and Culture

AAS 351 Revolutionary China: Politics, Culture, and Power
AAS 352 Environmental History of China
AAS 370 Ancient China: Neolithic Formations to Imperial Unification
AAS 372 Family, Marriage, and Kinship in China
AAS 379 Ethnicity and Nation in China
ARH 203 History of Asian Art
ARH 318 History of Chinese Painting
CLT 220 Topics in Chinese Literature
CLT 361 Literature and Society (when topic is appropriate)
HIS 219 Introduction to Chinese History and Civilization (if not used to satisfy requirement 1)
HIS 340 Topics in Asian History (when topic is appropriate)
HIS 341 20th Century China
HIS 345 Women and Gender in Chinese History
HIS 431 Colloquium in Asian History (when topic is appropriate)
HIS 432 Colloquium in Asian History (when topic is appropriate)
PHI 342 History of Chinese Philosophy
PHI 378 Philosophical Topics in Asian-American History (when topic is appropriate)
POL 413 Asian Security and Technology Issues
RLS 102 Eastern Religions
RLS 240 Confucianism and Taoism
RLS 260 Buddhism
RLS 280 Islam
RLS 430 Special Topics (when topic is appropriate)
RLS 431 Special Topics (when topic is appropriate)
THR 313 Asian Theatre and Drama

Computer Engineering (ECE)

Please refer to page 156 of the 2003-2005 Undergraduate Bulletin.

Requirements for the Major in Computer Engineering (ECE)

Item 7., Engineering Technical Electives,
ESE 337 Digital Signal Processing Theory has been added to the list of technical elective courses.

Electrical Engineering (ESE)

Please refer to p. 173 of the 2003-2005 Undergraduate Bulletin. In the Sample Course Sequence for the Microelectronics Track, Senior Year:

ESE 304 # should be taken in the spring rather than the fall. In the fall, it should be replaced with an ESE elective.

Federated Learning Community Minor in Globalization (GLS)

The Federated Learning Community is a one to two year program that focuses on an issue of major importance and leads to an academic minor. The program design enables students to register for a cluster of courses arranged around

that issue. The program seminars focus and integrate the material of the "federated" courses in a small community setting. The topic for 2003-2004 continues as Globalization. The program responds to the growing globalization of the economy, the interdependence of nations and peoples, and the growth of international political institutions. It provides an interdisciplinary approach that includes the study of Western and non-Western cultures, requires an understanding of comparative socio-cultural analysis, is concerned with global links, interactions, and synergies, and considers how global changes can be assessed and changed to improve the quality of life of current and future generations and provide resources for a sustainable future.

All students may enroll in federated courses but to receive the minor in Globalization, students must complete 24 credits of federated courses, including the program seminars, FLC 301 and FLC 302, and six additional courses from a list of approved courses. A complete list of courses satisfying the minor is available in the Bulletin OnLine as www.stonybrook.edu/ugbulletin. Courses offered for Fall 2003 that may be applied toward the minor include:

AFS 380-J Race and Ethnicity in Latin America and the Caribbean
 EGL 395-G War Poets
 EST 201-H Technological Trends In Society
 PHI 367 Philosophy of War and Peace
 SOC 309-F Social Conflicts and Movements
 SOC 348-F Global Sociology
 SOC/POL 374 Global Issues in the U.N
 WST 395-J Global Feminism

All courses offered for the minor must be completed with a letter grade of C or higher.

For more information about the Federated Learning Community minor in Global Studies, contact Prof. Hermann Kurthen at hkurthen@notes.cc.sunysb.edu or call or stop by the Learning Communities Program office, Library N-3007 or call 632-4378.

Geology (GEO)

Please refer to pages 194-195 of the 2003-2005 *Undergraduate Bulletin*. Under Required Departmental Courses, Geology Track, replace GEO 305 Field Geology with GEO 405 Field Camp. GEO 405 is required for the geology track of the major.

In the Sample Course Sequence, Geology Track, spring semester junior year, replace GEO 305 with an elective. GEO 405 should be taken during the summer between junior and senior years.

Materials Science (ESM)

Please refer to page 227 of the 2003-2005 *Undergraduate Bulletin*. For students in the engineering science major, the requirements have been revised as follows:

Five courses are required:

- Four courses chosen from
 - ESM 302 Introduction to the Crystalline State
 - ESM 309 Thermodynamics of Solids
 - ESM 325 Diffraction Techniques and Structure of Solids
 - ESM 334 Materials Engineering
 - ESM 353 Biomaterials: Manufacture, Properties, and Applications
 - ESM 369 Polymers
 - CHE 301 Physical Chemistry I
 - CHE 302 Physical Chemistry II
 - CHE 351 Quantum Chemistry
- One of the following:
 - ESG 487 Cooperative Research in Technological Solutions
 - ESM 475 Undergraduate Teaching Practicum
 - ESM 488 Cooperative Industrial Practice
 - ESM 499 Research in Materials Science

No more than two non-ESM courses may count toward the minor. ESG core courses cannot be used to meet requirements for both the ESG major and the

Course Descriptions

The courses below are special topics courses for Fall 2003 or have been added to the curriculum or have been changed in some way since the publication of the 2003-2005 *Undergraduate Bulletin*. If a course has been "revised," only the revisions to the course information in the *Bulletin* are included here. Special topics course descriptions only include prerequisites additional to those enumerated in the *Bulletin*.

AAS 201-J Introduction to South Asian Civilization
formerly SAS 240

AAS 220-J China: Language and Culture *new course*
 A survey of languages, dialects, and regional cultures of China. Addresses issues of diversity and standardization in the world's most populous country, particularly the role of language as both a system of spoken and written signs as well as a resource for cultural reproduction and social change. Explores discourse norms, key cultural concepts, and the unique problems posed by cross-cultural translation, interpretation, and interaction.
 3 credits

AAS 320-G Literatures of India *formerly SAS 320*

AAS 351-J Revolutionary China: Politics, Culture, and Power *new course*

Explores the history of revolutionary nation-building efforts in 20th century China, examining social, cultural, economic and political developments during the "Republican" and "Maoist" periods. Focuses on key terms and concepts used by agents and analysts of revolutionary change. Draws on interdisciplinary scholarly studies, government documents, media reports, auto-biographical accounts, and popular fiction to assess the consequences of major events on people's lives, livelihoods, worldviews, and personal relationships. This course is offered as both AAS 351 and HIS 351.

Prerequisite: One AAS or HIS course
3 credits

AAS 352-H Environmental History of China *new course*

The history of interaction between human activities and the natural environment in China, with special attention to ecological consequences of various paradigms of economic development throughout Chinese history. Focus in on the political ecology of state-level societies, and the relationships between cultural ideas, behavioral practices, human health, and environmental change. This course is offered as both AAS 352 and HIS 352.

Prerequisites: U3 or U4 standing; completion of D.E.C. category E
3 credits

AAS 370-J Ancient China *new course*

Explores the development of social, economic, political, and cultural systems in ancient China, from the neolithic period through the Han dynasty. Draws on archaeological data and historical texts to examine the emergence of state-level polities and their subsequent unification under imperial authority. Analytical focus is on political economy, social organization, ritual exchange, and notions of power and rulership expressed in philosophical thought. This course is offered as both AAS 370 and ANT 370.

Prerequisites: U3 or U4 standing; completion of D.E.C. category F
3 credits

AAS 372-J Family, Marriage, and Kinship in China *new course*

Examines forms and dynamics of social organizations in Chinese society, focusing on cultural, social, and economic aspects of family, marriage, and extended kinship relations such as lineages, clans, and sworn brotherhoods. Particular attention is paid to how gender, generation, class, and ritual exchange shape identity, status, and power. This course is offered as both AAS 372 and ANT 372.

Prerequisite: ANT 102
Advisory Prerequisites: AAS 220 and ANT 354
3 credits

AAS 391-G Humanities Topics in South Asian Studies *formerly SAS 401*

AAS 392-F Social Science Topics in South Asian Studies *formerly SAS 402*

AAS 394-J Topics in Asian Art *new special topic course*
Topic for Fall 2003 is The Art of India. May be repeated as the topic changes. This course is offered as both AAS 394 and ARH 394.

Prerequisites: U3 or U4 standing; one ARH course
3 credits

AAS 447 Directed Readings in Asian and Asian-American Studies *formerly SAS 447*

AAS 475 Undergraduate Teaching Practicum I *formerly SAS 475*

AAS 476 Undergraduate Teaching Practicum II *formerly SAS 476*

AAS 487 Supervised Research in Asian and Asian-American Studies *formerly SAS 487*

AAS 488 Internship in Asian and Asian-American Studies *formerly SAS 488*

AFS 422 AIDS, Race and Gender in the Black Community *special topic*

The effect of the AIDS epidemic on the African-American community, including efforts to eradicate the causes of HIV/AIDS and to stem its spread, as well as endeavors to develop ways of exploring healthy forms of sexual communication and interaction. Analysis of the role of poverty and politics in the health status of African Americans.

ANT 370-J Ancient China *new course*

Explores the development of social, economic, political, and cultural systems in ancient China, from the neolithic period, through the Han dynasty. Draws on archaeological data and historical texts to examine the emergence of state-level polities and their subsequent unification under imperial authority. Analytical focus is on political economy, social organization, ritual exchange, and notions of rulership expressed in philosophical thought. This course is offered as both AAS 370 and ANT 370.

Prerequisites: U3 or U4 standing; completion of D.E.C. category F
3 credits

ANT 372-J Family, Marriage, and Kinship in China *new course*

Examines forms and dynamics of social organizations in Chinese society, focusing on cultural, social, and economic aspects of family, marriage, and extended kinship relations such as lineages, clans, and sworn brotherhoods. Particular

attention is paid to how gender, generation, class, and ritual exchange shape identity, status, and power. This course is offered as both AAS 372 and ANT 372.

Prerequisite: ANT 102

Advisory Prerequisites: AAS 220 and ANT 354

3 credits

ARH 334-G Performance Art *new course*

This course explores the history and theory of performance art from its inception in the avant-garde movements of the early 20th century through contemporary forms of body art and multi-media forms involving live performers.

Questions addressed focus on the choices made by artists, and the forces within the culture that encourage the forms they use. The final project requires students to create a site-specific work, alone or in teams that may or may not use alternative media. This course offered as both ARH 334 and THR 334.

Prerequisites: U3 or U4 standing; one ARH, ARS, MUS, or THR course

Advisory Prerequisite: ARS/MUS/THR 208

3 credits

ARH 391-G Topics in Art History

ARH 392-I Topics in European Art

ARH 394-J Topics in Asian Art

ARH 395-K Topics in Non-Western Art

ARH 396-L Topics in American Art

new topics courses

May be repeated as the topic changes.

Prerequisites: U3 or U4 standing; one ARH course

3 credits

ARH 420 History and Methods of Art History *new course*

Seminar designed to engage students with the history and methods of art history. Through close readings of key texts and discussions, the course explores issues raised by aesthetics, iconography, formalism, the social history of art, as well as the impact of semiotics, feminism, psychoanalysis, and post-modernism on the discipline of art history.

Prerequisites: U3 or U4 standing; ARH 101 and 102

Advisory Prerequisite: One other ARH course

3 credits

BIO 338 From Synapse to Circuit: Selforganization of the Brain *new course*

Exploration of basic neural and synaptic mechanisms and the operation of representative brain circuits, using both theoretical approaches and experimental evidence.

Particular attention is given to Hebb's Rule, its cellular basis, its consequences for circuit selforganization, and its limits. A solid background in a mathematical, physical, or

biological science is desirable, but most relevant background material is covered in the course.

Prerequisite: BIO 203 or CHE 132 or PHY 122

Advisory Prerequisite: BIO 334

3 credits

BUS 390 Corporate Communications *special topic*

Examines the role of communications in the corporation using case studies. Topics include corporate identity, image, reputation, advertising, media relations, employee communications, investor relations, government relations, crisis communications, leadership and corporate responsibility.

Prerequisites: BUS 110, BUS major or minor, U3 or U4 standing

CCS 401 Fascism and Film/Fascism in Film *special topic*

This course examines the relationship between Italian cinema and Italian Fascism in the films during the Fascist period (1922-1943) and in the post-World War II era, and concentrates on the representation of ideology, sexuality and gender. For fall 2003, this course is offered as both HUI 431 and CCS 401.

Prerequisite: HUI 231 or permission from the instructor

CHE 341, 342 Organic Chemistry Honors Seminar I, II *new courses*

An honors seminar to accompany CHE 321 and 322.

Advanced topics within the scope, but beyond the reach, of CHE 321 and 322 are discussed. Includes an introduction to contemporary topics in research.

Permission to enroll is given to those students who have demonstrated excellence in their general chemistry courses.

Prerequisite: Permission of instructor

Corequisite to CHE 341: CHE 321

Corequisite to CHE 342: CHE 322

1 credit per course

CHI 311-J Readings in Journalistic Chinese *revised course*

Advanced narrative readings in Chinese selected from Chinese newspapers and magazines, including news reports and narrations on life styles, people, and landscapes. Students are expected to improve their skills in the analysis and writing of narrative readings. This course is designed for students who already have intermediate level proficiency in Chinese, who can read and write everyday vernacular Chinese, but who have not been exposed to more formal language and literary forms.

Prerequisite: CHI 212 or 210 or proficiency in Chinese

3 credits

CHI 312-J Readings in Classical Chinese *revised course*

Introduction to writings in Chinese that appeared before the May 4th Movement (circa 1920), which marked the beginning of modern Chinese. The course introduces students to readings in classical Chinese and to acquaint students with cultures and customs of traditional China. This course is designed for students who already have intermediate level proficiency in Chinese, who can read and write everyday vernacular Chinese, but who have not been exposed to more formal language and literary forms. *Prerequisite:* CHI 212 or 210 or proficiency in Chinese *3 credits*

CHI 321-J Chinese Poetry and Short Stories *new course*

Selected masterpieces of poetry and short stories written during the first half of the 20th century. Students are expected to improve their skills in literature appreciation and to model their own writings after works read in class. This course is designed for students who already have advanced level proficiency in the Chinese language in all its forms including reading and writing. Not for credit in addition to the discontinued CHI 395. *Prerequisite:* Advanced level proficiency in Chinese *3 credits*

CHI 322-J Chinese Lyric Prose and Plays *new course*

Selected masterpieces of lyric prose and drama written during the first half of the 20th century. Students are expected to improve their skills in literature appreciation and to model their own writings after works read in class. This course is designed for students who already have advanced level proficiency in the Chinese language in all its forms including reading and writing. Not for credit in addition to the discontinued CHI 396. *Prerequisite:* Advanced level proficiency in Chinese *3 credits*

CSE 390 Introduction to Visual Computing *special topic*

A unified introduction to computer graphics and computer vision for students interested in imaging or digital visual arts. Includes image synthesis and image analysis techniques. Requires excellent programming skills and a strong background in mathematics. *Prerequisites:* CSE or ISE major, U3 or U4 standing; CSE 214; AMS 210

CSE 391 Solid Modeling *special topic*

Covers aspects of procedural modeling for complex three-dimensional objects including: conception and design; realization as a computer model suitable for virtual reality display; and physical production via state-of-the-art rapid prototyping processes. Various representation and modeling techniques suitable for structured objects with

symmetry or other regularities (e.g. fractal structure) are explored. Students will complete a project that they fabricate on a rapid prototyping machine.

Prerequisites: CSE or ISE major, U3 or U4 standing; AMS 210 or MAT 211; CSE 328

CSE 392 Multimodal Computer-Human Interfaces *special topic*

Overview of computer-human interfaces with an emphasis on innovative approaches. Principles of computer-human interaction. Ubiquitous computing and tangible interfaces. Interfaces employing speech recognition and computer vision. Sensor technologies. Computer-supported cooperative work. Virtual and augmented realities. *Prerequisites:* CSE or ISE major, U3 or U4 standing, CSE 333 and 334

ECO 351 Strategic Thinking *special topic*

Analysis of decision making in situations where several decision makers interact, each individual's decision exerting influence on all other decision makers. Examples include individuals engaged in electing a chairperson of an organization; employers and employees negotiating terms of employment; competing firms, parties in the parliament, or countries in conflict. May be repeated as the topic changes. *Prerequisite:* ECO 303

ECO 352 The Economics of Class *special topic*

Investigation of the economic foundations of social class and the connection among class, race, and gender. Consideration of both theoretical and empirical strategies to understanding the working class, the middle class, and the capitalist class in contemporary U.S. society, including the implications of class analysis for social issues the "underclass," and welfare reform, globalization, living standards and the distributions of income and wealth, and the "family values" debate. *Prerequisite:* ECO108

ECO 353 U.S. Economic History *special topic*

Topics include: the economic basis for the American Revolution, the death of the 2nd Bank of the United States, the economics of slavery, the economics of the gold standard, economic growth without a central bank, the economic role of the railroads, the Federal Reserve System, the evolution of government regulation and anti-trust policy, and the causes of the Great Depression. *Prerequisites:* ECO 303 and 305

ECO 354 Urban Economics *special topic*

Microeconomic view of the variety of aspects of urban areas, including the importance of social interactions, toward an understanding of economics in the broader social picture of an urban area. Using theoretical microeconomics and quantitative data and models, students consider such questions as why cities exist; how

they change over time; and the special issues arising in urban areas, such as housing, transportation, poverty, and discrimination. May be repeated as the topic changes.

Prerequisite: ECO 303

ECO 356 Experimental Economics *special topic*

Analysis of different experiments in economics that give a new insight into the way people behave in an economic environment.

Prerequisite: ECO 108

ECO 357 Economics of Imperfect Competition *special topic*

An examination of markets with differentiated products. Topics include vertical and horizontal differentiation, models of collusion, auctions, research and development and the rate of technological change and how it is affected by regulations and the market structure. Examples are drawn from certain high-tech industries such as: telecommunications, computers, and others.

Prerequisite: ECO303.

EGL 369-G Italian-American and African-American Women Writers *special topic*

This course examines the cultural contributions of two literary groups in American history: Italian American and African American. Students will read the literary works of women writers and pursue a cross-cultural analysis of both groups, focusing on gender and genre. For fall 2003, this course is offered as EGL 369:01 and HUI 390:01 and WST 398:02.

EGL 372:02-G Victorian Men and Women *special topic*

This course explores how ideas of what makes female human beings feminine and male human beings masculine, and how they are represented in literary history with a focus on the Victorian period, when the subject of gender and sexuality became problematized, when the idea of homosexuality as a sexual orientation was invented; middle-class women were confined and idealized; and manliness required serious training. This course is offered as both EGL 372 and WST 372.

ESE 341 Information Theory and Coding *revised prerequisite*

Prerequisites: ESE 306 or AMS 311

ESG 320 Sensor Materials and Devices *new course*

Presents sensors as the physical, chemical, and biological detectors necessary for monitoring human health, the environment, and industrial processes. Covers the basic principles of operation, materials selection, and fabrication using nanomaterials.

Prerequisites: CHE 198, ESG 281, AMS 361

3 credits

ESM 299 Directed Research in Materials Science *new course*

A directed research project with faculty supervision or as part of a research team. Intended for freshman or sophomore students to develop research skills in a closely mentored environment. A final report and oral presentation are required at the end of the project. ESM 199 is a recommended prerequisite.

Prerequisite: Permission of the Undergraduate Program Director

0-3 credits

ESM 339 Thin Film Processing of Advanced Materials *crosslisting deleted*

The course will be offered as ESG 339 only.

EST 303 Crisis Communications *new course*

Explores the emerging fields of crisis and risk communications through case studies. Oil spills, cyber crimes, medical device malfunctions, product tampering, and recalls are among the types of crises studied. Also examines crisis prevention, crisis plan development, media management, and the way organizations struggle to speak truthfully about risks that arouse public fears.

Prerequisite: U3 or U4 standing

3 credits

FLC 301 Global Trade, Arms Proliferation, and Human Rights

This FLC program seminar integrates topics from federated courses concerning the global causes and interactive effects of wars, arms proliferation, and human rights violations; the trade in sex and the spread of deadly diseases such as AIDS/HIV; the expansion of free market capitalism and its ramifications for less developed countries; and the increasing importance of "Global Cities" as centers of power networks and global decision making. For fall 2003, this course is offered as both FLC 301 and SOC 393.

FRN 434 Women and the 18th-Century French Novel:

Teaching Vice and Teaching Virtue *special topic*

Examination of the two predominant roles of the heroine in 18th-Century French novel: the *initiatrice* and the *initee*. Each text portrays women on both sides of the educational process. May be repeated as the topic changes.

FRN 436 The Stranger in the 20th-Century Novel

special topic

An in-depth analysis of the loner and outsider in the works of Andre Gide, Jean-Paul Sartre, Albert Camus, and Andre Malraux. May be repeated as the topic changes.

HIS 300-F Global History: The Cartography and Geography of Global History *revised course, special topic*

This course is now a repeatable special topics course. Exploration of the long-term evolution of local places to global space (the globalization of the globe) and the emergence of geographic information systems (GIS) in the second half of the 20th century. Consideration of hand-drawn cartography, specifically classical world maps before and after Columbus, and of GIS mapping of spatial data by computer scientists and advanced applications engineers. This class meets in the Social Science Data Lab.
Prerequisite: One course in 20th-century history

HIS 340-J Late Imperial China *special topic*

The changing history and culture of the Ming dynasty (1368-1644), the last Chinese-ruled period of Imperial history, and the Qing (1644-1911), a successful ethnic minority-led ruling house and the last dynasty of the Imperial period. Examination of the resurgence of Chinese rule after the Mongol conquest; the subsequent efflorescence of polity and culture; and the reasons for its decline three centuries later. Consideration of the historical significance of the Manchu-ruled polity—and the formation of a multi-ethnic, multi-cultural empire that has continued to form the basis of modern China.

HIS 351-J Revolutionary China: Politics, Culture, and Power *new course*

Explores the history of revolutionary nation-building efforts in 20th century China, examining social, cultural, economic and political developments during the “Republican” and “Maoist” periods. Focuses on key terms and concepts used by agents and analysts of revolutionary change. Draws on interdisciplinary scholarly studies, government documents, media reports, auto-biographical accounts, and popular fiction to assess the consequences of major events on people’s lives, livelihoods, worldviews, and personal relationships. This course is offered as both AAS 351 and HIS 351.

HIS 368-H Environmental History of China *new course*

The history of interaction between human activities and the natural environment in China, with special attention to ecological consequences of various paradigms of economic development throughout Chinese history. Focus in on the political ecology of state-level societies, and the relationships between cultural ideas, behavioral practices, human health, and environmental change. This course is offered as both AAS 368 and HIS 368.

Prerequisites: U3 or U4 standing; completion of D.E.C. category E
3 credits

HIS 390-I Ancient Greece *special topic*

The course examines how and why basic features of our society such as democracy, philosophy, theater, and more

were influenced by the ancient Hellenes. Consideration of their achievements and why they have lasted so long.

HIS 391-I Early Modern Europe: The Reformation 1500-1650 *special topic*

This course considers the split in western Christendom which began in the early 16th century and resulted in several centuries of religion-driven conflict, war, and turmoil. Through a narrative of the principal events, and examination of several recent scholarly treatments of aspects of the period, the course attempts to understand the significance of those events for the Europeans involved, their overseas dominions, and posterity.

HIS 392-I England and France in the Age of Revolution *special topic*

An examination of the social, intellectual, cultural and political life of England and France from the death of Louis XIV to the Battle of Waterloo. Topics include the structure of the ancient regime states, the impact of war and colonial acquisition, the rise of public culture, salonieres and the Enlightenment, exoticism and the culture of imperialism, the emergence of popular radicalism, and the transformation wrought by the late-eighteenth century revolutions. Readings include historical and literary works from the period.

HIS 393-I Society and Culture in Nazi Germany *special topic*

An overview of the major issues in the social history of Nazi Germany. The seminar focuses on such issues as gender, class, and race; daily life among non-Jewish, “ordinary” Germans with a particular emphasis on leisure, tourism, and fashion; family, sexuality and youth; memory and history in post-Nazi Germany. In addition to primary and secondary printed sources, the class examines films for the insights they offer into Nazi culture and society.

HIS 396.01-K The American South to 1865 *special topic*

The American South between the Revolution and the Civil War. Topics include slavery and the slave trade; southern agriculture and economy; southern nationalism; Native American relations; religion; southern culture; and secession.

HIS 396.02-K Urban Environmental History *special topic*

Survey of “city life” during the past two centuries. Investigation of the city’s historical use and abuse of nature, both from the city’s immediate vicinity and from around the globe, for food, building materials, and waste disposal. Discussion of nature’s reaction to the city. Issues include the rise of the canals and the railroads; health reform, parks, and planning; sustenance; the suburbs; war; environmentalism, race; federal policies; the interstate; and protest.

HIS 396.03-K Women, Utopia and Dystopias *special topic*

The role of women in attempts to create utopia, a place of ideal perfection, considering on a select group of real life experiments, primarily in the 19th and 20th centuries, and imaginative novels by feminist writers. The historical place of women in communities that practiced pantagamy (Oneida), free love (Modern Times), polygamy (Mormons), and celibacy (Shakers), and in communes of the 1960's and 1970's and some fictional utopias and dystopias. For Fall 2003, this course is offered as both HIS 396:03 and WST 396:01.

HIS 397-K Asian American History *special topic*

Introduction to the historical and contemporary factors that have molded Asian-American life in the United States of America. Themes include race-labor hierarchy, gender, immigration, second generation, and images/mass media.

HIS 398-H The Human Domination of Earth's Plants Animals and Ecosystems *special topic*

How the Earth has become a human-dominated planet. Readings include studies about the Neolithic, Scientific, Industrial, and Technoscientific Revolutions, global population dynamics, environmental disasters and successes as well as environmental movements and politics.

HIS 399-K Crime and Police *special topic*

The development of police, courts, prisons, criminal law and crime from the 17th century to the present. The course covers the changing nature of crime and criminals, creation and change in the institutions of criminal justice, and how people have perceived and responded to crime over time. *Prerequisite:* HIS 103 or 104 or 268.

HIS 401 Culture Wars in History: Modern American and Europe *special topic*

Themes and methods in cultural history. The content of the course depends on the interests of the students enrolled. Possible themes include national identity, the role of arts in politics, sports and culture, the media, race and ethnicity and culture as a system of power. Topics are chosen in the cultural history of the U.S. and/or Europe from the 1600s to the present.

HIS 411 World War II Simulation *special topic*

Simulation of great power and ideological conflict in the world from 1936-1946. Students are organized in national teams (Germany, Italy, Japan, the Soviet Union, China, Great Britain, France and the United States) and attempt to maximize their national and ideological objectives within the framework of an instructor-operated simulation model. In addition, each student attempts to forward their actor's agenda within her or his national team. Wars may (or may not) occur during the course of the simulation. *Prerequisite or Co-requisite* HIS 250; permission of the instructor.

HIS 412 American Beauty Culture *special topic*

This course explores the historical development of American beauty culture. Paying attention to race, class, and gender, the course scrutinizes scholarly writings on advertising, cosmetics, movies, magazines, beauty pageants, and other cultural forms. Readings may include Kathy Peiss's *Hope in a Jar*, Noliwe Rooks's *Hair Raising*, Colleen Cohen's *Beauty Queens*, and Joanne Hershfield's *Inventing Dolores Del Rio*.

HIS 431 Japanese Imperialism in East Asia *special topic*

Japan's experience with empire in the prewar period. The course surveys Japan's occupation of Manchuria, Korea, and Taiwan and traces the evolution of Japanese policies in East Asia. Japan's experience and record of colonial management in the various regions is compared to the local responses to Japanese rule. Some attention is given to the issue of the mixed legacies of Japan's empire and current controversies connected to them. Japan's imperial experience is also compared to that of European empires in the same era.

HUI 331-G From Machiavelli to Makaveli: Machiavellism and Reason of State from the Renaissance to the Present *special topic*

An examination of Machiavelli and of Machiavellism, from the early 1500's to the Enlightenment and beyond. How Machiavellism became a school of thought, how it was reinterpreted and debated by the theorists of the Reason of State. References to Machiavellism in modern politics and in popular culture is also included. May be repeated as the topic changes.

HUI 390-G Italian-American and African-American Women Writers *special topic*

This course examines the cultural contributions of two literary groups in American history: Italian American and African American. Students will read the literary works of women writers and pursue a cross-cultural analysis of both groups, focusing on gender and genre. For fall 2003, this course is offered as EGL 369:01 and HUI 390:01 and WST 398:02.

HUI 431 Fascism and Film/Fascism in Film *special topic*

This course examines the relationship between Italian cinema and Italian Fascism in the films during the Fascist period (1922-1943) and in the post-World War II era, and concentrates on the representation of ideology, sexuality and gender. For fall 2003, this course is offered as both HUI 431 and CCS 401. Laboratory for film viewing meets with ITL 441.

Prerequisite: HUI 231 or permission from the instructor

ITL 313 Italian Vocabulary *special topic*

A course designed to increase the vocabulary and oral comprehension of students of Italian. The theme for fall 2003 is Popular Music.

ITL 434 Italian and European Romanticism *special topic*

Interdisciplinary examination of the literary movement of Italian Romanticism within the context of 19th century European culture, focusing particularly on the themes of love, death, and "Patria" (the Italian "Risorgimento"), as seen in the major works of Ugo Foscolo, Giacomo Leopardi, and Alessandro Manzoni.

ITL 441 Fascism and Film/Fascism in Film *special topic*

This course examines the relationship between Italian cinema and Italian Fascism in the films during the Fascist period (1922-1943) and in the post-World War II era, and concentrates on the representation of ideology, sexuality and gender. Lecture taught in Italian. Laboratory for film viewing meets with CCS 401/HUI 431.

JPN 211 Intermediate Japanese I *changed credits*

This course is now 4 credits.

MAT 401 Discovery of the Einstein Field Equations *special topic*

The course discusses special relativity, its mathematical setting and development, and some aspects of the physics; traces through the thought processes that Einstein went through to find his field equations; considers the idea of relating gravity with geometry, general covariance, coordinate independence, and so on. Some familiarity with manifolds and differential geometry recommended but not required.

MEC 495 Professional Engineering Seminar *new course*

Prepares the student to enter the workplace as a practicing engineer. Topics include professional ethics, professional activities, professional engineering licensing, patents, seeking entry-level employment, and exposure to the engineering work environment. Aids in preparation for the EIT/FE exam. Includes speakers from a variety of disciplines, within the College and from industry.

Prerequisites: CEAS major, U4 standing
1 credit, S/U grading

MUS 450 Music of the Romantic Era *special topic*

Introduction to Western art music of the Romantic era. Key works in all the major genres are considered. Significant changes in musical thinking are examined, comparing them with parallel developments in the sister arts, and situating them in the broader context of 19th-century European culture. Thematic exploration begins with the Romantic era heroes Paganini and Liszt and later considers how certain values such as nationalism and

exoticism can shape and be shaped by the production and reception of music. A wide range of musical styles are covered, from Italian, French, and German opera, to symphonies, to intimate pieces for voice and chamber ensembles.

PHY 310 Probability and Statistics for Experimental Physics *revised prerequisites*

Prerequisites: PHY 287 or MAT 331; PHY 303

POL 401 Politics and the Internet *special topic*

This course is designed to help students learn how to use Internet resources to conduct research in political science (and other fields generally). The course does not assume that students know much at all about computers; all relevant skills will be covered in the course itself.

Prerequisites: One upper-division POL course; permission of instructor.

POL 403 Political Leadership Rhetoric *special topic*

After consideration of the concept of political leadership and the ways in which it has been studied, this course focuses on the analysis of political rhetoric. Readings in classical rhetorical theory and examination of some classical examples are followed by close study of speeches by several significant political leaders, such as Lincoln, Eisenhower, Carter, Reagan, M.L. King, and others. Focus on such rhetorical topics as campaign rhetoric, apologizes, women politicians, policy change, and social movement leadership.

POL 404 Immigration and Refugees *special topic*

A comparative study of the politics of international migration—the movement of people across international borders.

PSY 339:01 Applied Behavioral Analysis *special topic*

A comprehensive curriculum to address all aspects of positive behavior using a case study format and supported applications. Students learn to design, implement and evaluate instructional and environmental modifications to produce socially significant improvements in behavior and increase quality of life outcomes for students with special needs.

PSY 349:01 Women's Health Issues *special topic*

Investigation of the psychosocial aspects of women's health, emphasizing women's reproductive lives (menstruation, contraception, pregnancy, motherhood, and menopause) and other health issues of particular relevance to women, such as heart disease, breast cancer, and depression. These topic areas are examined to illustrate vital interactions of women's health with biological, psychological, and social factors.

PSY 358 Neuroethology special topic

How the brain is organized to allow animals to see, to flee from predators, and to remember experiences. The course considers the neuronal organization of behavior by examining neural solutions that have evolved in animals to solve problems encountered in their particular environmental niches, including echolocation in bats, vision in barn owls, flight in locust, learning in honeybees and more. May be repeated as the topic changes.

PSY 369 Self Control special topic

Self-control considered as higher-valued and more temporally distant or more abstract rewards over smaller but immediate rewards. Good health, for example, is both more distant in the future and more abstract in conception than smoking a cigarette. This behavioral view of self-control is explored in detail and is contrasted with views of self-control in terms of inner events such as the exercise of willpower.

SAS Courses: See AAS

SOC 330-F Media and Society new course

The course examines changes in the use of mass communications media, such as newspapers, radio, television, and the Internet, over time, and assesses the implications of these changes for society. Consideration of the commercial use of mass media and the media's role in providing news for democratic societies. Emphasis on the global dimensions of the mass media, including how they shape Americans' understandings of other countries and peoples, and vice versa.

Prerequisites: U3 or U4 standing; SOC 105 or POL 101 or 102 or 103
3 credits

SOC 390:01 Sociology of Masculinity special topic

Examination of the mystery behind "men's lives," considering at the life experiences, emotions, physical responses, ideas, and aspirations of men as they interact with women, with each other, and with themselves. Using a "life-course" perspective, the course attempts to understand the way men's lives change over time, observing men as they grow up, learn and play with other boys, go to school, discover and experience their sexualities, enter families, become fathers, and grow older.

SOC 391:01 Sociology of Aging special topic

Analysis of key sociological perspectives on aging and old age, including the experience of the elderly in the U.S. and elsewhere. How social characteristics like race and gender impact the aging experience and the implications for the increase in life expectancy.

SOC 393 Global Trade, Arms Proliferation, and Human Rights special topic

This FLC program seminar integrates topics from federated courses concerning the global causes and interactive effects of wars, arms proliferation, and human rights violations; the trade in sex and the spread of deadly diseases such as AIDS/HIV; the expansion of free market capitalism and its ramifications for less developed countries; and the increasing importance of "Global Cities" as centers of power networks and global decision making. For fall 2003, this course is offered as both FLC 301 and SOC 393.

SPN 405 Romanticism in Spanish America special topic

Readings and analysis of examples from the various literary genres produced during the Romantic period which lay claim to this cultural and intellectual independence. Examination of examples of the political essay, "gauchesca" poetry, "tradiciones," the historical novel, and the sentimental novel. Interpretation of moments of tension within the texts as the result of a quandary: the emergence of a Spanish American literature from a culture riddled with anxiety about its origins

SPN 435 This is a Man's Thing: Writing Caudillos in Latin American Literature special topic

The conception(s) of power that derive from reading of some of the mostly known fictions on *caudillos* on dictators in Latin America; analysis of the position of the narrator and the ideal of literary authorship and its relationship to power. Exploration of the different historical approaches to the creation of *caudillos* in fiction.

SPN 465 Spanish Varieties in Latin America and Spain special topic

Examination of the different varieties of Spanish spoken in Latin America, USA and Spain, including an introduction to basic concepts of linguistics using the dialects in questions. The course is centered on the syntax of these dialects and how any variation might be explained.

THR 334-G Performance Art new course

This course explores the history and theory of performance art from its inception in the avant-garde movements of the early 20th century through contemporary forms of body art and multi-media forms involving live performers. Questions addressed focus on the choices made by artists, and the forces within the culture that encourage the forms they use. The final project requires students to create a site-specific work, alone or in teams that may or may not use alternative media. This course offered as both ARH 334 and THR 334.

Prerequisites: U3 or U4 standing; one ARH, ARS, MUS, or THR course

Advisory Prerequisite: ARS/MUS/THR 208
3 credits

WRT 101 Introductory Writing Workshop: Sections with special themes

Sections 02 (Class #82851), 09 (82858), 13 (82862): Exploring Our Differences
 Sections 17 (82866), 23 (82872), 27 (82876): Civil Society
 Sections 18 (82867) 31 (82880): Fashioning The Self
 Sections 32 (82881), 37 (82886), 42 (82891): Documentary Film as Argument
 Section 50 (82899): Controversies in Art
 Sections 71 (82920), 74 (82923): People and Places

WRT 102 Intermediate Writing Workshop A: Sections with special themes

Section 08 (Class # 82930): American Journeys
 Sections 12 (82934), 19 (82940): Controversies in Art

WST 372:02-G Victorian Men and Women *special topic*

This course explores how ideas of what makes female human beings feminine and male human beings masculine, and how they are represented in literary history with a focus on the Victorian period, when the subject of gender and sexuality became problematized, when the idea of homosexuality as a sexual orientation was invented; middle-class women were confined and idealized; and manliness required serious training. This course is offered as both EGL 372 and WST 372.

WST 392:01-H Histories of Women and Health Care *special topic*

A survey of the medical issues facing women in the 20th century. The course provides an introduction to the historical and cultural questions surrounding women's health and women's health care movements and explores the medicalization of women's bodies, the influence of gendered discourses on women's roles in health care delivery systems, and specific health care issues. The affect of AIDS/HIV, lung cancer, and breast cancer in women's lives are discussed.

WST 392:02-H Testimonies: Making History and Memory *special topic*

Consideration of the importance of the practice of testimony as a means of personally and politically negotiating traumatic experiences. Readings and discussion of the theories and methods of oral history and video testimony and examination of several case studies of oral histories and video testimonies. Discussion of ethical questions surrounding this sort of research. As a part of the Partners in Health and Higher Education program, this class brings high school students into the undergraduate classroom to be mentored by undergraduates and university faculty.

WST 395-J Global Feminism: Situating Feminism within Local and Global Cultures *special topic*

Exploration of the variety of feminisms that have emerged in local contexts across the globe, the ways that sisterhood has been forged through "concrete historical and political

praxis," situations in which women have not been able to achieve sisterhood, and feminism in relation to transnational processes and structures, including global capitalism, migration, displacement, and the continuing effects of colonialism and war.

WST 396:01 Women, Utopia and Dystopias *special topic*

The role of women in attempts to create utopia, a place of ideal perfection, considering on a select group of real life experiments, primarily in the 19th and 20th centuries, and imaginative novels by feminist writers. The historical place of women in communities that practiced pantagamy (Oneida), free love (Modern Times), polygamy (Mormons), and celibacy (Shakers), and in communes of the 1960's and 1970's and some fictional utopias and dystopias. For Fall 2003, this course is offered as both HIS 396:03 and WST 396:01.

WST 398:01-G Gender, Ethnicity and Capitalism in Women's Lives *special topic*

Examination of the ways that late transnational finance capitalism has altered the condition of women's lives globally. Emphasis on the experiences of Asian, African, sub-continental Indian and Latin and Central American women. How structural adjustment, technology/communication, and international institutions like the World Bank, International Monetary Fund, and World Trade Organization create an internationalization and feminization of productive labor.

WST 398:02-G Italian-American and African-American Women Writers *special topic*

This course examines the cultural contributions of two literary groups in American history: Italian American and African American. Students will read the literary works of women writers and pursue a cross-cultural analysis of both groups, focusing on gender and genre. For fall 2003, this course is offered as EGL 369:01 and HUI 390:01 and WST 398:02.

WST 399-G Queer Theory *special topic*

Exploration of the contributions of queer people of color and working class queers to the history of queer communities and political activism in America, 1880-1980. Consideration of "queerness" as a multi-faceted form of cultural identity, and examination of the economic and ideological forces that shape sexual self-understanding in particular contexts. Theoretical material draws from feminism, historical materialism, post-structuralism, and postmodernism. Case studies include the Harlem Renaissance, European sexology, lesbian butch-femme, World War II, urban bar culture, the Stonewall riots, and transgender/transsexual interventions in queer theory.

D.E.C. Course Offerings - FALL 2003

View Class Schedule for Details

Dec/Sk	Dept.	Crs	Course Title	Dec/Sk	Dept.	Crs	Course Title
A 1	WRT	101	Introductory Writing Workshop	E	ATM	205	Intro to Atmospheric Sciences
A 2	WRT	102	Intermed Writing Workshop A	E	BIO	101	Bio: A Humanities Approach I
B	CCS	101	Images and Texts: Underst Cult	E	BIO	115	Evolution and Society
B	CLS	113	Greek and Latin Literature	E	BIO	150	Living World
B	EGL	191	Introduction to Poetry	E	BIO	201	Organisms to Ecosystems
B	EGL	192	Introduction to Fiction	E	BIO	202	Molecular & Cellular Biology
B	EGL	193	Introduction to Drama	E	CHE	123	Introductory Chemistry I
B	EGL	276	Feminism: Lit & Cultrl Contxts	E	CHE	131	General Chemistry I
B	HUM	109	Phil and Lit in Social Context	E	CHE	132	General Chemistry II
B	HUM	121	Death & Afterlife in Lit	E	CHE	141	Honors Chemistry I
B	HUM	122	Images of Women in Literature	E	ENS	101	Prospects for Planet Earth
B	HUM	123	Sexuality in Literature	E	ENS	119	Physics for Envir Studies
B	HUR	141	Literature and Empire	E	EST	102	Weather and Climate
B	PHI	100	Concepts of the Person	E	GEO	101	Environmental Geology
B	PHI	104	Moral Reasoning	E	GEO	102	The Earth
B	PHI	108	Logical and Critical Reasoning	E	GEO	107	Natural Hazards
B	PHI	109	Phil and Lit in Social Context	E	GEO	109	Life Through Time
B	RLS	101	Western Religions	E	HBA	109	Life Through Time
B	RLS	102	Eastern Religions	E	MAR	101	Long Island Sound: Sci & Use
B	THR	104	Play Analysis	E	MAR	104	Oceanography
B	WST	276	Feminism: Lit & Cultrl Contxts	E	MAR	334	Remote Sensing of Environm
C	AMS	101	Applied Precalculus	E	MEC	104	Practical Science of Things
C	AMS	102	Elements of Statistics	E	PHY	113	Physics of Sports
C	AMS	151	Applied Calculus I	E	PHY	119	Physics for Envir Studies
C	CSE	113	Foundations of Computer Sci I	E	PHY	121	Physics for Life Sciences I
C	MAT	118	Mathematical Thinking	E	PHY	122	Physics for Life Sciences II
C	MAT	122	Overview of Calculus w/Apppl	E	PHY	125	Classical Physics A
C	MAT	123	Introduction to Calculus	E	PHY	126	Classical Physics B
C	MAT	125	Calculus A	E	PHY	127	Classical Physics C
C	MAT	126	Calculus B	E	PHY	131	Classical Physics I
C	MAT	131	Calculus I	E	PHY	132	Classical Physics II
C	MAT	141	Honors Calculus I	E	PHY	141	Classical Physics I: Honors
C	PHI	220	Introduction to Symbolic Logic	F	AAS	392	Soc Sci Top in So Asian Stds
C	POL	201	Intro to Stat Methin Pol Sci	F	AFS	101	Themes in Black Experience I
C	PSY	201	Statistical Methods in Psych	F	ANT	102	Intro to Cultural Anthropology
C	SOC	202	Statistical Methods in Sociolo	F	ANT	104	Intro to Archaeology
D	ARH	101	Art in Culture to ca. 1400 AD	F	ANT	352	Personality and Culture
D	ARH	102	Art in Culture 1400 to Postmod	F	ANT	354	Family, Kinship, and Marriage
D	ARH	201	Arts of Africa Oceania & Ameri	F	ANT	368	Ice Age Europe
D	ARS	154	Foundations of Drawing	F	ANT	381	Applied Anthropology
D	ARS	201	Photography for Non-Majors	F	ANT	394	Topics in Archaeology
D	HUF	211	French Cinema	F	ECO	108	Introduction to Economics
D	HUG	221	German Cinema Since 1945	F	ECO	303	Intermed Microecon Theor
D	HUM	201	Film & TV: Genres	F	ECO	305	Intermed Macroecon Theor
D	HUM	202	Film & TV: History & Theory	F	EST	392	Engnrrng & Mangrial Econ
D	HUR	241	Russian Cinema	F	HIS	101	Euro Hist: Antiqu to Revol
D	LIA	101	Intro to Interdiscip Arts	F	HIS	103	American History to 1877
D	MUS	101	Introduction to Music	F	HIS	250	World War II, 1939-1945
D	MUS	119	Elements of Music	F	HIS	300	Global History
D	MUS	130	Sound Structures	F	HIS	362	Making Peace With the 60's
D	THR	100	Performing and Performance	F	LCR	200	Nature of Community
D	THR	101	Understanding Theatre	F	LIN	101	Introduction to Linguistics
D	THR	102	Dance Appreciation	F	LIN	201	Phonetics
D	THR	105	Acting I	F	LIN	211	Syntax
D	THR	165	Modern Dance Technique I	F	LIN	307	Sociolinguistics
D	THR	166	Ballet Technique I	F	POL	101	World Politics
D	THR	167	Jazz Dance Technique I	F	POL	102	Intro to Ameri Government
D	THR	216	Intro to Visual Interpretation	F	POL	103	Intro to Comparative Politics
D	THR	223	Stage Costume	F	POL	316	Federalism & Intergov't Relat
E	ANP	120	Intro to Physical Anthropology	F	POL	317	American Election Campaigns
E	ANP	300	Human Anatomy	F	POL	322	Presidency in Amer Pol Sys
E	AST	101	Introduction to Astronomy	F	POL	323	US Congress
E	AST	105	Intro to the Solar System	F	POL	324	Amer Pol Parties & Pressr Grps
E	ATM	102	Weather and Climate	F	POL	326	Politics of New York State
				F	POL	330	Gender Issues in the Law

D.E.C. Course Offerings - FALL 2003

View Class Schedule for Details

Dec/Sk	Dept.	Crs	Course Title
F	POL	344	Amer Pol Ideology & Pub Opinio
F	POL	346	Political Psychology
F	POL	348	Political Beliefs and Judgment
F	POL	349	Social Psychology of Politics
F	POL	374	Global Issues in the U.N.
F	PSY	103	Introduction to Psychology
F	PSY	220	Survey in Developmtl Psych
F	PSY	230	Survey in Abnorml & Clin Psy
F	PSY	240	Survey in Social Psychology
F	PSY	250	Survey in Biopsychology
F	PSY	260	Survey in Cognit & Perceptn
F	PSY	310	Research and Writg in Psych
F	PSY	347	Psychology of Women
F	SOC	105	Introduction to Sociology
F	SOC	204	Intimate Relationships
F	SOC	247	Sociology of Gender
F	SOC	303	Social Inequality
F	SOC	304	Sociology of the Family
F	SOC	309	Soc Conflicts and Movements
F	SOC	310	Ethnic and Race Relations
F	SOC	338	Sociology of Crime
F	SOC	348	Global Sociology
F	SOC	352	Sociology of Religion
F	SOC	361	Historical Devel of Soc Theory
F	SOC	362	Contemporary Soc Theory
F	SOC	374	Global Issues in the U.N.
F	SOC	380	Social Psychology
F	SOC	381	Sociology of Organizations
F	SOC	390	Special Topics
F	SOC	391	Special Topics
F	SOC	393	Special Topics
F	SSI	102	Intro Women's Stds in Soc Sci
F	SSI	210	Human Dev:The Family Context
F	SSI	320	Special Child
F	SSI	339	Children's Play
F	SSI	381	Semnr in Child Development
F	WST	102	Intro Women's Stds in Soc Sci
F	WST	204	Intimate Relationships
F	WST	247	Sociology of Gender
F	WST	304	Sociology of the Family
F	WST	330	Gender Issues in the Law
F	WST	377	Psychology of Women
G	AAS	320	Literature of India
G	AAS	391	Hum Topcs in So Asian Studies
G	AFH	368	Carib/Ameri Connections in Lit
G	AFH	390	Topics in Africana Studies
G	AFH	391	Topics in Africana Studies
G	AMR	390	Humanities Topics in American
G	ARH	322	American Art Since 1947
G	CCS	301	Theorizing Cinema and Culture
G	CLT	266	20th-Century Novel
G	CLT	335	Interdisciplnry Study of Film
G	CLT	362	Literature and Ideas
G	EGL	207	English Language
G	EGL	226	20th-Century American Lit
G	EGL	266	20th-Century Novel
G	EGL	300	Old English Literature
G	EGL	302	Medieval Literature in English
G	EGL	312	Romantic Literature in English
G	EGL	320	Literature of the 20th Century
G	EGL	345	Shakespeare I
G	EGL	350	Major Writers US Lit Col-1900
G	EGL	352	Major Writers of 20c English
G	EGL	362	Drama in English
G	EGL	365	Literary Criticism and Theory
G	EGL	368	Carib/Ameri Connections in Lit

Dec/Sk	Dept.	Crs	Course Title
G	EGL	369	Topics Ethnic Amer Stds in Lit
G	EGL	372	Top in Women and Literature
G	HUI	331	Italian Literature
G	HUI	338	Images of Italian Am in Film
G	HUI	390	Italian-Am Stds in Humanities
G	HUM	220	Cross-Cultural Encounters
G	HUR	235	Crime & Punishmnt in World Lit
G	HUS	371	United States Latino Literatur
G	JDH	230	Judaism
G	LRN	104	The Person
G	LRN	131	Thinking About Science
G	LRN	141	Perspectives from Humanities
G	MUS	106	Musics of the World II
G	MVL	241	Heroes and Warriors
G	PHI	105	Politics and Society
G	PHI	247	Existentialism
G	PHI	310	American Philosophy
G	PHI	320	Metaphysics
G	PHI	335	Philosophy of Time
G	PHI	347	Hermeneutics & Deconstrucn
G	PHI	353	Philosophy of Mind
G	PHI	366	Philosop and the Environment
G	PHI	367	Philosophy of War & Peace
G	PHI	370	Philosophical Psychology
G	PHI	375	Philosophy of Law
G	PHI	391	Topics in Philosophy
G	PHI	400	Indiv Systm Great Philosophers
G	RLS	230	Judaism
G	RLS	301	Sources and Methods
G	WST	103	Women, Culture, & Difference
G	WST	301	Histories of Feminism
G	WST	372	Topi in Women and Literature
G	WST	398	Gender, Race, Ethnicity
G	WST	399	Topics in Gender & Sexuality
G&3	FRN	395	Readings in French Lit I
G&3	GER	344	Survey of German Literature
G&3	ITL	395	Readings in Italian Lit I
G&3	SPN	312	Intro to Literary Studies
H	ANT	295	Sex and Human Nature
H	AST	248	Search for Life in the Univers
H	BCP	394	Envir Toxicology & Pub Health
H	BIO	208	Cell, Brain, Mind
H	BIO	350	Darwinian Medicine
H	BIO	351	Ecology
H	BME	201	Biomedical Enginr and Soc
H	CHE	310	Chem in Tech & Environm
H	ENS	312	Population, Tech, and Environm
H	ESG	201	Engnrng Responses to Society
H	EST	201	Technological Trends in Societ
H	EST	320	Communication Tech Systems
H	EST	325	Technology in the Workplace
H	EST	330	Natural Disasters
H	GEO	311	Geoscience & Global Concerns
H	HIS	237	Sci, Tech, Med in West Civ I
H	HIS	394	Top Hist of Medicn & Reprod
H	HIS	398	Topics in Hist of Sci & Tech
H	MAR	340	Envir Problems & Solutions
H	MAR	392	Waste Mangement Issues
H	MAR	394	Envir Toxicology & Pub Health
H	MEC	280	Pollution and Human Health
H	MEC	290	Nuclear Tech:Soc, Med & Envir
H	PHI	364	Philosophy of Technology
H	PHI	365	Philosophy and Computers
H	PHI	368	Philosophy of Science
H	PHY	313	Mystery of Matter
H	SOC	315	Sociology of Technology

D.E.C. Course Offerings - FALL 2003

View Class Schedule for Details

Dec/Sk	Dept.	Crs	Course Title
H	SOC	340	Socio of Human Reproductn
H	WST	340	Socio of Human Reproductn
H	WST	392	Topics in Women & Science
I	ANT	396	Topics: Anthro & Euro Trads
I	ARH	301	Roman Art and Architecture
I	ARH	316	Baroque Art in Italy & Spain
I	CLS	215	Classical Mythology
I	EGL	205	Survey British Literature I
I	EGL	206	Survey British Literature II
I	EGL	231	Saints and Fools
I	EGL	243	Shakespeare: Major Works
I	EGL	395	Topics: Lit & Cultrl Stds Euro
I	HIS	210	Soviet Russia
I	HIS	235	Early Middle Ages
I	HIS	241	Holocaust: Destr Europn Jewry
I	HIS	248	Europe, 1815-1914
I	HIS	251	Europe Since 1945
I	HIS	318	Soc & Intell History of Europe
I	HIS	360	Women in Premodern Europe
I	HIS	390	Topics Ancient & Medivl Europ
I	HIS	391	Topics in Early Modern Europe
I	HIS	392	Topics in European History
I	HIS	393	Top in Modern European Hist
I	HUI	239	Modern Italy
I	HUR	231	Saints and Fools
I	HUS	255	Modern Spain
I	JDS	241	Holocaust: Destr Europn Jewry
I	LIN	356	Topics in Lang & Life in Europ
I	MUS	303	Music of Beethoven
I	MUS	351	Western Music 1600-1830
I	PHI	300	Ancient Philosophy
I	PHI	306	Modern Philosophy
I	PHI	308	19th-Century Philosophy
I	PHI	309	20th-Century Philosophy
I	PHI	312	Top Contemp Europn Thought
I	POL	305	Gov't & Pol of United Kingdom
I	RLS	270	Christianity
I	THR	316	Euro Hist & Drama: Modern Era
I	WST	360	Women in Premodern Europe
I&3	SPN	391	Culture & Civilizatn of Spain
I&3	SPN	397	Intro to Spanish Lit I
J	AAS	201	Intro to Civ of Indian Subcont
J	AAS	379	Ethnicity and Nation in China
J	AAS	394	Topics in Asian Art
J	AFH	329	Pan-African Literature I
J	AFH	385	French Caribbean Literature
J	AFS	239	Intro Caribbean Experience
J	AFS	346	Political & Soc Hist of Africa
J	AFS	365	Intro to African Society
J	AFS	380	Race & Ethncty LatAm & Caribb
J	ANT	201	Peoples of South America
J	ANT	203	Native Peoples of North Ameri
J	ANT	230	Peoples of the World
J	ANT	358	Ways to Civilization
J	ANT	379	Ethnicity and Nation in China
J	ANT	380	Race & Ethncty LatAm & Caribb
J	ARH	325	Ancient Mesopotamian Art
J	ARH	326	Arts of Ancient Mesoamerica
J	ARH	394	Topics in Asian Art
J	ARH	395	Topics in Non-Western Art
J	CLT	220	Non-Western Literature
J	ECO	334	Demogrphc Eco of Devel Cntri
J	HIS	213	Colonial Latin America
J	HIS	216	History of US-Latin Am Relatns
J	HIS	219	Intro Chinese Hist & Civilztn
J	HIS	227	Islamic Civilization

Dec/Sk	Dept.	Crs	Course Title
J	HIS	330	Topics: Middle Eastern History
J	HIS	340	Topics in Asian History
J	HIS	344	20th-Century Japan
J	HIS	348	History of British India
J	HUF	385	French Caribbean Literature
J	HUS	254	Latin America Today
J	JDS	225	Formation of Judaic Heritage
J	JNH	240	Intro to Japanese Studies
J	JNH	251	Japanese Literature
J	KRH	240	Introduction to Korean Culture
J	KRH	251	Korean Literature
J	LAC	200	Intro Latin Amer & Caribb Soc
J	LIN	345	Writing Systems of the World
J	MUS	312	Music in the Middle East
J	PHI	342	History of Chinese Philosophy
J	POL	216	History of US-Latin Am Relatns
J	POL	372	Politics in the Third World
J	RLS	250	Hinduism
J	RLS	260	Buddhism
J	SOC	364	Sociology of Latin America
J	SOC	365	Intro to African Society
J	SOC	386	State & Society in Middle East
J	THR	313	Asian Theatre and Drama
J	WST	395	Topics in Global Feminism
J&3	CHI	311	Readings: Journalistic Chinese
J&3	CHI	321	Chinese Poetry & Short Stories
J&3	SPN	395	Intro Spanish-American Lit I
K	AFS	277	Modern Color Line
K	AFS	325	Civil Rights Movement
K	AFS	372	Afro-American Political Thought
K	ARH	331	American Art to 1870
K	ARH	333	Arts for the Public
K	HIS	262	American Colonial Society
K	HIS	268	Recent US History, 1919-Presnt
K	HIS	277	Modern Color Line
K	HIS	325	Civil Rights Movement
K	HIS	326	History of Popular Culture
K	HIS	333	Women in US History
K	HIS	369	American Social Hist to 1860
K	HIS	396	Topics in US History
K	HIS	397	Topics Hist of US Immig & Ethn
K	HIS	399	Topics in US History
K	HUI	236	Italian-American Scene
K	HUI	336	Italian Amer & Ethnic Relatns
K	LIN	200	Language in the United States
K	MUS	304	Contemp Trad US Mus1900-Pre
K	POL	327	Urban Politics
K	SOC	302	American Society
K	WST	333	Women in US History
K	WST	396	Top History of Amer Woman
S1	MAP	103	Proficiency Algebra
S3	CHI	210	Elem Chinse for Chinese Spkrs
S3	CHI	211	Intermediate Chinese I
S3	FRN	101	Intensive Elementary French
S3	FRN	112	Elementary French II
S3	FRN	201	Intensive Intermediate French
S3	FRN	211	Intermediate French I
S3	FRN	212	Intermediate French II
S3	FRN	311	Conversation
S3	FRN	312	Composition
S3	FRN	411	Phonetics and Diction
S3	FRN	434	Studies in 18th-Century Lit
S3	FRN	436	Studies in 20th-Century Lit
S3	GER	211	Intermediate German I
S3	GER	311	Germ Conversatn & Compositr
S3	GER	438	Structure of German

D.E.C. Course Offerings - FALL 2003
View Class Schedule for Details

Dec/Sk	Dept.	Crs	Course Title
S3	HBW	211	Intermediate Hebrew I
S3	HIN	211	Intermediate Hindi I
S3	ITL	101	Intensive Elementary Italian
S3	ITL	112	Elementary Italian II
S3	ITL	201	Intensive Intermediate Italian
S3	ITL	211	Intermediate Italian I
S3	ITL	311	Italian Conversatn & Compositr
S3	ITL	313	Italian Vocabulary
S3	ITL	412	Adv Conversation & Syntax
S3	ITL	434	Studies in 19c Lit
S3	ITL	441	Free Seminar
S3	JPN	112	Elementary Japanese II
S3	JPN	211	Intermediate Japanese I
S3	JPN	311	Advanced Japanese I

Dec/Sk	Dept.	Crs	Course Title
S3	KOR	211	Intermediate Korean I
S3	KOR	311	Advanced Korean
S3	LAT	251	Readings in Latin Lit I
S3	RUS	211	Intermediate Russian I
S3	SPN	112	Elementary Spanish II
S3	SPN	211	Interm Span I Emphasis Lat Am
S3	SPN	212	Intermediate Spanish II
S3	SPN	310	Span Gram&Comp Hisp-Am Bkg
S3	SPN	311	Spanish Conversatn & Compos
S3	SPN	321	Adv Span Grammar & Compos
S3	SPN	405	Issues in Hisp Cultural Stds
S3	SPN	435	Topics Lat Am Lit Col-Present
S3	SPN	463	Contrastive Span-Eng Gramm
S3	SPN	465	Topics in Hispanic Linguistics



Reminder !!!!

Do not forget to read through the
“Academic Calendar” in this publication. (Page 13)

If you miss a deadline, it can result in late registration
fees, extra steps for administrative paperwork, a “W”
recorded on your transcript and more.

TAKE A MOMENT and READ IT !

You won't be sorry you did.

Health Sciences Center - Undergraduate Courses – Fall 2003

The Health Sciences Center courses listed below are available on a limited basis to non-HSC students. Permission of the instructor must be obtained prior to registration. Non-HSC students register for Health Sciences Center courses at west campus, Office of Records, not in the Health Sciences Center. When west campus students register for a Health Sciences Center course scheduled in the fall module term code, this course counts towards the students' fall course load only, even if the module term code extends into the spring semester. Telephone registration may not be available for all Health Sciences Center courses.

<u>Dept/Course</u>	<u>P/S Class No.</u>	<u>Course Title</u>	<u>Cr.</u>	<u>Meeting Time</u>	<u>Instructor</u>	<u>Phone</u>
HAD 210	90909	Intro. to Clinical Laboratory Sciences (No Consent Required)	1	Wed. 2-3 PM	Golightly	444-3247
HAS 190	90926	Intro. to the Health Professions (No Consent Required)	1	Wed. 3:20-4:15 PM	McCoy	444-2228
HAS 192	90980	Intro. to Autism Spectrum Disorders (No Consent Required)	3	Tu/Th 9:50-11:10 AM	Geller	444-2747
HAS 292	90981	Behavioral Intervention for Children w/ Autism (No Consent Required)	4	Tu/Th 11:20-12:40 PM	Carpenter	444-2747
HAT 210	90940	Introduction to Respiratory Care (No Consent Required)	1	Thurs. 1-2 PM	Johnson	444-3181
HBA 109	92910	Life Through Time	3	Tu/Th 12:50-2:10 PM	O'Leary	444-3111
HBA 398	91139	Research Project in Anatomical Sciences	2-4	HTBA	Stern	444-2350
HBH 393	91079	Topics in Pharmacology	1-5	HTBA	Johnson	444-2351
HBH 398	91152	Research Project in Pharmacology	1-6	HTBA	Johnson	444-2351
HBM 398	91119	Research Project in Microbiology	0-4	HTBA	Konopka	632-8812
HBP 393	91099	Special Topics from Pathology Literature / Section 15	1-2	HTBA	Bock	444-3000
HBP 398	91101	Research Project in Pathology / Section 17	0-4	HTBA	Bock	444-3000
HBY 393	91147	Special Topics from Physiology and Biophysics Literature	1-2	HTBA	Brink	444-2299
HBY 398	91107	Research Project in Physiology and Biophysics	0-4	HTBA	Brink	444-2299
HDO 320	90880	Research: Oral Biology and Pathology	4	HTBA	Golub	632-8912
HDO 321	90865	Oral Biology Research II	0-4	HTBA	Golub	632-8912
HDO 420	90851	Oral Biology Research III	4	HTBA	Golub	632-8912
HDO 421	90866	Oral Biology Research IV	4	HTBA	Golub	632-8912
HDP 320	90867	Introduction to Periodontal Research	0-4	HTBA	Iacono	632-8895
HDP 420	90868	Research in the Biology and Pathology of Periodontium	0-4	HTBA	Iacono	632-8895
HMH 401	91153	Introduction to Medical Physics	3	HTBA	Hui	444-2047
HMO 401	91154	Research in Perinatal	1-9	HTBA	Baker	444-2775
HMO 492	91155	Independent Study in Rep Bio	3-6	HTBA	Tseng	444-2742
HWC 210	92030	Introduction to Social Work	1	Thurs. 2-3 PM	Staff	444-3141
HWC 329	92032	Complementary and Alternative Medicine/Sect.35/Session R	2	Thurs. 3:30-6:30 PM	Staff	444-3141
HWC 349	91925	Overview of Soc. Work w/ Spec. Populations/Sect.12/Sess E	2	Thurs. 3:30-6:30 PM	Staff	444-3141
HWC 379	93044	Special Topics in Social Welfare: Spirituality in Social Work/ Section 12/Session E	2	Mon. 7-10 PM	Staff	444-3141
HWC 379	92033	Special Topics in Social Welfare: Issues in Disabilities/ Section 35/Session R	2	Mon. 7-10 PM	Staff	444-3141

The Learning Communities Program

It's a whole new way to learn!

“The best way to begin your studies at Stony Brook is to join a learning community!” -quotation from anonymous student evaluation form

STONY BROOK offers a unique opportunity through the Learning Communities Program for *groups of students with similar interests and goals to take related classes together*. Participating faculty collaborate on the content of the courses, and students work together to help each other learn.

A special *Program Seminar*, which *satisfies general education requirements*, uses its own content to further integrate the courses and provide a meaningful perspective for them. Collaborative research experiences and other activities are used to strengthen abilities in key areas such as information processing, critical thinking, and problem solving. *The seminar instructor serves as your academic advisor and will guide you regarding the demands of university-level study and the requirements of discipline majors, and professions.*

You receive the advantages of a small college-learning environment with the resources of a major research institution. This environment helps you to *increase your success in college, develop new friendships, develop skills sought by future employers, interact with prominent faculty and advisors, and register in a one-step process!*

FALL 2003 LEARNING COMMUNITIES FOR VARIOUS MAJORS AND INTERESTS

Freshman Communities of Ideas – for students interested in *business, the humanities, and social sciences*, or are undecided about a major field of study. The course clusters include *various themes*, and students take some of the more popular courses at Stony Brook along with the program seminar.

Freshman Communities in Science – for students interested in *science, medicine, and other health professions*. Students take required courses in chemistry, biology and mathematics with the program seminar on *Thinking About Biology*.

Learning Community Seminars – a special seminar is provided for *freshmen in the University Scholars Program*

A schedule of these clusters and the courses offered for FALL 2003 are listed on the next page.

FOR MORE INFORMATION CONTACT: THE LEARNING COMMUNITIES

MELVILLE LIBRARY N3071, STONY BROOK, NY 11794-3357

(631) 632-4378

CHECK OUT OUR WEBSITE AT: <http://ws.cc.sunysb.edu/lcp>

COMMUNITIES OF IDEAS

GROUP A	LRN 104.01 TuTh 9:50 – 11:40	WRT 101.67 TuTh 2:20 – 3:40	PHI 100.01 TuTh 12:50 – 2:10	PSY 103.02 TuTh 3:50 – 5:10	Elective
GROUP B	LRN 104.02 TuTh 9:50 – 11:40	WRT 101.68 TuTh 2:20 – 3:40	PHI 100.01 TuTh 12:50 – 2:10	PSY 103.02 TuTh 3:50 – 5:10	Elective
BUSINESS David Maynard	LRN 104.03 TuTh 12:50 – 2:40	WRT 101.21 MWF 11:45 – 12:40	BUS 110.10 M 12:50 – 3:40 TH 11:20 – 12:40	PSY 103.02 TuTh 3:50 – 5:10	Elective
UNIVERSITY SCHOLARS William Oberst		LRN 104.05 MW 3:20 – 5:40			
TECHNOLOGY David Maynard	LRN 141.01 TuTh 9:50 – 11:10	WRT 101.31 MWF 2:20 – 3:15	CSE 110.05 MW 3:50 – 5:10 TU 12:50 – 2:10	MAT 125.03 MF 12:50 – 2:10 TU 2:20 – 3:40	Elective

COMMUNITIES IN SCIENCE: THINKING ABOUT SCIENCE

		WRT	CHE	CHE Lab	CHE	MAT
GROUP A	LRN 131.01 TuTh 12:50 – 2:40	WRT 101.59 TuTh 11:20 – 12:40	CHE 131.29 MWF 2:20 – 3:15 F 12:50 – 2:10	CHE 133.51 W 8:30 – 12:35	CHE 130. 10/36/37 W 3:20 – 4:40	MAT 123.25 TuTh 9:50 – 11:10 M 12:50 – 2:10
GROUP B	LRN 131.02 TuTh 12:50 – 2:40	WRT 101.60 TuTh 11:20 – 12:40	CHE 131.30 MWF 2:20 – 3:15 F 12:50 – 2:10	CHE 133.52 W 8:30 – 12:35	CHE 130.34/35 TU 3:50 – 5:10 or CHE 130. 19/55 TH 3:50 – 5:10	MAT 123.26 TuTh 9:50 – 11:10 M 12:50 – 2:10
GROUP C	LRN 131.03 TuTh 9:50 – 11:40	WRT 101.63 TuTh 12:50 – 2:10	CHE 131.21 MWF 2:20 – 3:15 Tu 2:20 – 3:40	CHE 133.04 W 8:30 – 12:35	Elective	MAT 125.06 MF 12:50 – 2:10 Th 2:20 – 3:40
GROUP D	LRN 131.04 TuTh 12:50 – 2:40	WRT 101.09 MWF 9:35 – 10:30	CHE 131.08 MWF 10:40 – 11:35 Tu 11:20 – 12:40	CHE 133.65 W 1:00 – 5:05	Elective	MAT 131.13 MF 12:50 – 2:10 TuTh 9:50 – 11:10
GROUP E	LRN 131.05 TuTh 11:20 – 12:40	WRT 101.10 MWF 9:35 – 10:30	CHE 123.01 TuTh 2:20 – 3:40 Tu 3:50 – 5:10	CHE 133.64 W 1:00 – 5:05	Elective	MAP 103:05 MWF 11:45 – 12:40

Asian & Asian American Studies (AAS) Courses

AAS	201	J	Intro to Civ of Indian Subcont Note: Not for credit in addition to the discontinued SAS 240.	Credit(s): 3							
				LEC	01	MWF	10:40-11:35AM	JAVITS LECTR	111	Sridhar,S	
AAS	320	G	Literature of India Prerequisite: U3 or U4 standing; Advisory Prerequisite: SAS 240 Note: Not for credit in addition to the discontinued SAS 320.	Credit(s): 3							
				86306	LEC	01	MW	05:20-06:40PM	PHYSICS	P117	Hegde,N
AAS	379	J	Ethnicity and Nation in China Prerequisite: U3 or U4 standing; Advisory prerequisite: CNS 249 or 250 or HIS 219 Note: crosslisted with ANT 379.	Credit(s): 3							
				92558	LEC	01	MW	03:50-05:10PM	JAVITS LECTR	101	Ruf,G
AAS	391	G	Hum Topics in So Asian Studies Prerequisite: U3 or U4 standing Note: AAS 391 lecture 1 is crosslisted with PHI 391 lecture 1.	Credit(s): 3							
			#THINKING IN INDIAN PHILOSOPHY	86798	LEC	01	MWF	08:30-09:25AM	HARRIMAN HLL	104	TBA
			#RAMAYANA & MAHABHARATA	93173	LEC	02	MF	12:50-02:10PM	PHYSICS	P112	Swaminathan,L
AAS	392	F	Soc Sci Topics in So Asian Stds Prerequisite: U3 or U4 standing #ENGLISH IN ASIA	Credit(s): 3							
				93069	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N5004	Sridhar,K
AAS	394	J	Topics in Asian Art Note: AAS 394 is crosslisted with ARH 394. #ART OF INDIA	Credit(s): 3							
				93111	LEC	01	TUTH	03:50-05:10PM	STALLER CTR	3220	TBA
AAS	447		Readings Asian/Asian-Am Stds Prerequisites: U3 or U4 standing; permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 6							
AAS	475		Undergrad Teaching Practicum I Prerequisites: U3 or U4 standing; permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3							
AAS	476		Undergrad Teaching Practicum II Prerequisites: AAS 475; permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3							
AAS	487		Rsrch in Asian & Asian-Am Stds Prerequisites: U3 or U4 standing; permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 3							
AAS	488		Internship Prerequisites: Permission of instructor and undergraduate program director Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 6							

Africana Studies/Humanities (AFH) Courses

AFH	329	J	Pan-African Literature I Prerequisite: U3 or U4 standing; Advisory Prerequisites: Two courses in literature Note: crosslisted with HUF 318.	Credit(s): 3							
				84984	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL	116	Walters,T
AFH	368	G	Carib/Ameri Connections in Lit Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: crosslisted with EGL 368	Credit(s): 3							
				84985	LEC	01	TUTH	03:50-05:10PM	HARRIMAN HLL	116	Hurley,E
AFH	385	J	French Caribbean Literature Prerequisite: U3 or U4 standing Note: crosslisted with HUF 385.	Credit(s): 3							

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
AFH	385	J	French Caribbean Literature Prerequisite: U3 or U4 standing Note: crosslisted with HUF 385.								
				84986	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	116	Hurley,E
AFH	390	G	Topics in Africana Studies Prerequisite: U3 or U4 standing; Advisory Prerequisite: AFS 101 or 102 or two courses in the humanities Note: AFH 390 will meet with EGL/WST 372.01 for the fall '03 semester.								
			#BLACK WOMEN WRITERS	90420	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	112	Walters,T
AFH	391	G	Topics in Africana Studies Prerequisite: U3 or U4 standing; Advisory Prerequisite: AFS 101 or 102 or two courses in the humanities								
			#AUTOBIOG & BIOG AS BLACK HIST	90421	LEC	01	TH	02:20-05:10PM	SOCBEHAV SCI	S228	Owens,L
			#AFRICAN NOVEL: ORIGINS & DEV	92635	LEC	02	TUTH	12:50-02:10PM	SOCBEHAV SCI	S228	TBA
AFH	447		Readings in Africana Studies Prerequisite: Permission of instructor and program director Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
AFH	475		Undergrad Teachng Practicum I Prerequisite: Africana studies major or minor; U4 standing; permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
AFH	476		Undergrad Teachng Practicum II Prerequisites: AFS 475; permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
AFH	487		Research in Africana Studies Prerequisite: Permission of instructor and program director Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Africana Studies/Soc & Beh Sci (AFS) Courses

AFS	101	F	Themes in Black Experience I Prerequisite: U3 or U4 standing								
				84982	LEC	01	MW	03:50-05:10PM	HARRIMAN-HLL	116	Cash,F
AFS	239	J	Intro Caribbean Experience Advisory Prerequisite: One D.E.C. category F course								
				84981	LEC	01	MWF	09:35-10:30AM	SOCBEHAV SCI	S228	Mahabir,J
AFS	277	K	Modern Color Line Advisory Prerequisites: AFS 101 and 102; completion of D.E.C. categories I and J Note: AFS 277 is crosslisted with HIS 277.								
				92566	LEC	01	MWF	11:45-12:40PM	LGT ENGR LAB	102	Doyle,D
AFS	283		Community Service Prerequisite: Permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
AFS	325	K	Civil Rights Movement Prerequisite: U3 or U4 standing; Advisory Prerequisite: HIS 104 or AFS 101 or 102 Note: crosslisted with HIS 325.								
				84978	LEC	01	TUTH	12:50-02:10PM	S.B UNION	236	Owens,L
AFS	346	J	Political & Soc Hist of Africa Prerequisite: U3 or U4 standing; Advisory Prerequisites: Two AFS or HIS courses crosslisted with HIS 346.								
				84976	LEC	01	TUTH	08:20-09:40AM	PHYSICS	P113	Tolin Schultz,A
AFS	365	J	Intro to African Society Prerequisite: SOC 105 or AFS 101 or 102 or POL 101 or 103; Advisory Prerequisite: AFS 221 Note: Crosslisted with SOC 365. Some seats reserved for Seniors.								
				92516	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N436	Oyewumi,O
AFS	372	K	Afro-American Political Thought Prerequisite: U3 or U4 standing; Advisory Prerequisites: Completion of D.E.C. categories F, I and J								

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
AFS	372	K	Afro-American Political Thought Prerequisite: U3 or U4 standing; Advisory Prerequisites: Completion of D.E.C. categories F, I and J Credit(s): 3	84975	LEC	01		MW	06:50-08:10PM	GYMNASIUM	G-33	Vaughan,O
AFS	380	J	Race & Ethnicity Lat Am & Caribb Prerequisite: U3 or U4 standing; Advisory Prerequisite: AFS 240 or ANT 219 or LAC 200 Credit(s): 3	84974	LEC	01		MWF	10:40-11:35AM	SOCBEHAV SCI	N117	Mahabir,J
AFS	421		Topics in Africana Studies Prerequisite: U3 or U4 standing; Advisory Prerequisites: AFS 101 or 102 or two other courses in the social sciences #YOUTH IN CONTEMPORARY AMERICA Credit(s): 3	84971	LEC	01		TU	02:20-05:10PM	SOCBEHAV SCI	S228	Jordan,A
AFS	422		Topics in Africana Studies Prerequisite: U3 or U4 standing; Advisory Prerequisites: AFS 101 or 102 or two other courses in the social sciences #CARIBBEAN CULTURES Credit(s): 3	84970	LEC	01		MW	05:20-06:40PM	PSYCHOLOGY A	146	Cash,F
AFS	447		Readings in Africana Studies Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 1 to 3									
AFS	475		Undergrad Teaching Practicum I Prerequisite: Africana studies major or minor; U4 standing; permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 3									
AFS	476		Undergrad Teaching Practicum II Prerequisites: AFS 475; permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 3									
AFS	487		Research in Africana Studies Prerequisite: Permission of instructor Note: Obtain class number through department. For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 0 to 3									
AFS	488		Internship Prerequisites: Africana studies major or minor; 15 credits in AFS courses; permission of instructor and program director Note: For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 0 to 6									

Advancemnt on Individual Merit (AIM) Courses

AIM	102		Expository Writing Prerequisite: Placement by writing placement examination; Corequisite: WRT 101 or ESL course Credit(s): 3	85095	LEC	01		MW	05:20-06:40PM	HARRIMAN HLL	111	Chinchillo,M
				85094	LEC	02		TUTH	02:20-03:40PM	S B UNION	236	Farley,W
				85093	LEC	03		TUTH	12:50-02:10PM	SOCBEHAV SCI	N107	Dabovic,S
AIM	104		Lit Analysis, Critical Reasoni Prerequisite: Placement by writing placement examination Credit(s): 3	85090	LEC	01		TUTH	09:50-11:10AM	SOCBEHAV SCI	N104	TBA
				85089	LEC	02		TUTH	05:20-06:40PM	SOCBEHAV SCI	N104	Edouard,R

American Studies (AMR) Courses

AMR	487		Independent Research Prerequisites: Permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 0 to 6									
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Applied Math and Statistics (AMS) Courses

AMS	101	C	Applied Precalculus Prerequisite: Satisfaction of entry skill in mathematics requirement; level 2+ or higher on the mathematics placement examination Note: Placement Exam Required. Nor for credit with MAT 127 or 132 or 142. Credit(s): 3									
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DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
AMS	101	C	Applied Precalculus Credit(s): 3 Prerequisite: Satisfaction of entry skill in mathematics requirement; level 2+ or higher on the mathematics placement examination Note: Placement Exam Required. Nor for credit with MAT 127 or 132 or 142.	81842	LEC	01		MW	03:50-05:10PM	HARRIMAN HLL	108	TBA
				81841	LEC	02		TUTH	06:50-08:10PM	LIFE SCIENCE	030	TBA
AMS	102	C	Elements of Statistics Credit(s): 3 Prerequisite: Satisfaction of entry skill in mathematics requirement Note: Not for credit with AMS 110, 310, 311, 312; ECO 320; PSY 201; or SOC 202.	81840	LEC	01		TUTH	09:50-11:10AM	LGT ENGR LAB	102	Hagedom,B
				81839	LEC	02		TUTH	11:20-12:40PM	LGT ENGR LAB	102	Hagedom,B
				81838	LEC	03		TUTH	12:50-02:10PM	PHYSICS	P113	Ye,Q
				81837	LEC	04		MWF	11:45-12:40PM	HARRIMAN HLL	112	TBA
				81836	LEC	05		TUTH	05:20-06:40PM	PHYSICS	P118	TBA
				81835	LEC	06		TUTH	08:20-09:40AM	SOCBEHAV SCI	N310	TBA
				81834	LEC	07		MW	08:20-09:40PM	PHYSICS	P116	TBA
AMS	110		Probability & Stat Life Scienc Credit(s): 3 Prerequisite: AMS 151 or MAT 125 or 131 or 141 Note: Perm of dept required to add after course has filled.	81833	LEC	01		MWF	10:40-11:35AM	PSYCHOLOGY A	137	TBA
				81832	LEC	02		TUTH	05:20-06:40PM	JAVITS LECTR	103	TBA
AMS	151	C	Applied Calculus I Credit(s): 3 Prerequisite: B or higher in MAT 123, or level 5 on the mathematics placement examination, or B or higher in MAT 122 and coregistration in MAT 130 Note: Perm of dept required to add after course has filled. Not for credit in addition to MAT 125 or 126 or 131 or 141 or the discontinued 124. Evening exam on 9/19.	81831	LEC	01		MWF	09:35-10:30AM	S B UNION	231	TBA
				81830	LEC	02		TUTH	02:20-03:40PM	S B UNION	231	Lindquist,W
AMS	201		Matrix Methods and Models Credit(s): 3 Prerequisite: AMS 151 or MAT 122, 123, 125, 131 or 141 Note: Not for credit in addition to AMS 210 or MAT 211. Perm of Dept required to add after course has filled.	81829	LEC	01		TUTH	08:20-09:40AM	HARRIMAN HLL	116	TBA
				81828	LEC	02		MWF	09:35-10:30AM	LGT ENGR LAB	102	TBA
				81827	LEC	03		MW	06:50-08:10PM	PHYSICS	P118	TBA
AMS	210		Applied Linear Algebra Credit(s): 3 Prerequisite: AMS 151 or MAT 131 or 141 or corequisite MAT 126 Note: Not for credit in addition to MAT211. Perm of Dept required to add after course has filled.	81826	LEC	01		MW	08:05-09:25AM	HARRIMAN HLL	116	TBA
				81825	LEC	02		TUTH	12:50-02:10PM	PHYSICS	P118	TBA
				81824	LEC	03		TUTH	03:50-05:10PM	PHYSICS	P113	Vakser,I
AMS	236		Statistics in Engrng Qual Cont Credit(s): 1 Prerequisite: AMS 161 or MAT 127 or 132 or 142 Note: Priority to MEC Majors Perm of Dept required to add after course has filled.	81823	LEC	01		F	11:45-12:40PM	LGT ENGR LAB	154	TBA
AMS	261		Applied Calculus III Credit(s): 4 Prerequisite: AMS 161 or MAT 127 or 132 or 142 Note: Not for credit in addition to MAT 203 or MAT 205. Perm of Dept required to add after course has filled.		LEC	01		MWF	11:45-12:40PM	MELVILLE LBR	W0512	Fortmann,C
				81821	REC	R01		TU	03:50-04:45PM	GYMNASIUM	G-33	TBA
				81820	REC	R02		TH	03:50-04:45PM	S B UNION	231	TBA
				92549	REC	R03		F	12:50-01:45PM	JAVITS LECTR	108	TBA
AMS	300		Wrtnng in Appld Math Credit(s): 1 Prerequisites: AMS major; U3 or U4 standing Note: Permission of department required to enroll. For class number and section, consult schedule on SOLAR SYSTEM website.									
AMS	301		Finite Mathematical Structures Credit(s): 3 Prerequisite: AMS 210 or MAT 211 or AMS 361 or MAT 303	81818	LEC	01		TUTH	11:20-12:40PM	PHYSICS	P118	Arkin,E

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
AMS	301		Finite Mathematical Structures Prerequisite: AMS 210 or MAT 211 or AMS 361 or MAT 303									
				81817	LEC	02	MWF	10:40-11:35AM	OLD CHEM		144	Tucker,A
				81816	LEC	03	TUTH	03:50-05:10PM	OLD CHEM		144	Yildirim,E
AMS	310		Survey of Probability and Stat Prerequisite: AMS 201 or 210 or MAT 211 Note: Not for credit with ECO 320.									
				81815	LEC	01	MW	05:20-06:40PM	PHYSICS		P118	Mendell,N
				81814	LEC	02	TUTH	06:50-08:10PM	ENGINEERING		145	TBA
				81813	LEC	03	MW	02:20-03:40PM	MELVILLE LBR		W0512	Finch,S
AMS	311		Probability Theory Corequisite: MAT 203 or 205 or AMS 261 Note: Coreq: Ams 261 or MAT 203 or MAT 205. Perm of dept required to add after course has filled.									
				81812	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI		N310	Mitchell,J
AMS	315		Data Analysis Prerequisite: AMS 102 or 310									
				81811	LEC	01	TUTH	02:20-03:40PM	OLD CHEM		116	Ahn,H
AMS	321		Computer Proj Applied Math Prerequisites: AMS 210 or 261 or MAT 203; prior programming experience in C, FORTRAN, or Java Note: Perm of dept required to add after course has filled.									
				81809	LEC	01	MW	02:20-03:40PM	MATHEMATICS		S235	Deng,Y
AMS	326		Numerical Analysis Prerequisites: AMS 210 or MAT 211; programming experience in Pascal, FORTRAN, or C									
				81808	LAB	L01	MW	03:50-05:10PM				Zhang,Y
AMS	351		Applied Algebra Prerequisite: AMS 210 or MAT 211; Advisory Prerequisite: MAT 200 or CSE 113 Note: AMS 351 is crosslisted with MAT 312.									
					LEC	01	MWF	10:40-11:35AM	S B UNION		236	Shafikov,R
				93114	REC	R01	TU	12:50-01:45PM	MELVILLE LBR		N3085	TBA
				93115	REC	R02	W	11:45-12:40PM	PHYSICS		P130	TBA
AMS	361		Applied Calculus IV: Diff Equ Prerequisite: AMS 161 or MAT 127 or 132 or 142 Note: Not for credit in addition to MAT 303 or MAT 305									
					LEC	01	MW	08:05-09:25AM	PHYSICS		P118	Deng,Y
				81805	REC	R01	M	12:50-01:45PM	SOCBEHAV SCI		N111	Deng,Y
				81804	REC	R02	W	05:20-06:15PM	SOCBEHAV SCI		N107	Deng,Y
				92550	REC	R03	M	05:20-06:15PM	PHYSICS		P128	Deng,Y
AMS	373		Analysis of Algorithms Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with CSE 373 and MAT 373. Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.									
				81803	LEC	01	MWF	10:40-11:35AM	ENGINEERING		145	TBA
AMS	394		Statistical Laboratory Prerequisite: One AMS course (AMS 102 or 110 or 310 or 315 recommended) Note: AMS 394 is crosslisted with BME 394.									
				82020	LAB	L01	HTBA	TBA				Zhu,W
AMS	410		Actuarial Mathematics Prerequisites: AMS 261 or MAT 203 or 205; AMS 310; AMS 311 or 315 Note: Meets until 1st Actuarial exam in November. Perm of dept required to add after course has filled.									
				81802	LEC	01	MW	05:20-06:40PM	PHYSICS		P116	TBA
AMS	441		Business Enterprise Prerequisite: U3 or U4 standing									
				90682	LEC	01	TH	11:20-02:20PM	ENGINEERING		301	Weinig,S

AMS 475 Undergrad Teaching Practicum Credit(s): 3
 Prerequisites: U4 standing as an undergraduate major within the college; a minimum g.p.a. of 3.00 in all Stony Brook courses and the grade of B or better in the course in which the student is to assist; permission of department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

AMS 487 Research in Applied Mathematic Credit(s): 0 to 3
 Prerequisites: Permission of instructor and department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Physical Anthropology (ANP) Courses

ANP 120 E Intro to Physical Anthropology Credit(s): 4
 Note: Some seats reserved for ANT majors/minors

	LEC	01	MWF	09:35-10:30AM	JAVITS LECTR	103	Koenig,A
85008	LAB	L01	M	03:20-05:20PM	SOCBEHAV SCI	N526	TBA
85007	LAB	L02	W	03:20-05:20PM	SOCBEHAV SCI	N526	TBA
85006	LAB	L03	TH	09:50-11:50AM	SOCBEHAV SCI	N526	TBA
85005	LAB	L04	F	10:40-12:40PM	SOCBEHAV SCI	N526	TBA
85004	LAB	L05	W	05:30-07:30PM	SOCBEHAV SCI	N526	TBA
85003	LAB	L06	TH	05:30-07:30PM	SOCBEHAV SCI	N526	TBA

ANP 300 E Human Anatomy Credit(s): 4
 Prerequisite: ANP 120 or one BIO course
 Note: Some seats reserved for ANT majors/minors.

	LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	110	Grine,F
85001	LAB	L01	M	08:00-11:00AM	SOCBEHAV SCI	N514	TBA
85000	LAB	L02	M	11:00-02:00PM	SOCBEHAV SCI	N514	TBA
84999	LAB	L03	M	02:00-05:00PM	SOCBEHAV SCI	N514	TBA
84998	LAB	L04	M	05:00-08:00PM	SOCBEHAV SCI	N514	TBA
84997	LAB	L05	TU	12:30-03:30PM	SOCBEHAV SCI	N514	TBA
84996	LAB	L06	TU	04:30-07:30PM	SOCBEHAV SCI	N514	TBA
84995	LAB	L07	W	08:00-11:00AM	SOCBEHAV SCI	N514	TBA
85086	LAB	L08	W	11:00-02:00PM	SOCBEHAV SCI	N514	TBA
85085	LAB	L09	W	02:00-05:00PM	SOCBEHAV SCI	N514	TBA
85084	LAB	L10	W	05:00-08:00PM	SOCBEHAV SCI	N514	TBA
85083	LAB	L11	TH	12:30-03:30PM	SOCBEHAV SCI	N514	TBA
85082	LAB	L12	TH	04:30-07:30PM	SOCBEHAV SCI	N514	TBA
85081	LAB	L13	F	08:00-11:00AM	SOCBEHAV SCI	N514	TBA
85080	LAB	L14	F	11:00-02:00PM	SOCBEHAV SCI	N514	TBA

ANP 350 Methods in Studying Primates Credit(s): 3
 Prerequisite: ANP 120 or BIO 201
 Note: Some seats reserved for ANT majors/minors

85078	LEC	01	MW	03:50-05:10PM	SOCBEHAV SCI	N501	Koenig,A
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ANP 404 Human Osteology Credit(s): 3
 Prerequisites: ANP 300; permission of instructor
 Note: 2 seats reserved for ANT majors/minors

85076	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N526	Grine,F
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ANP 447 Readings in Physical Anthropol Credit(s): 3
 Prerequisites: ANP 321 and 330; permission of instructor
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ANP 475 Undergrad Teaching Practicum I Credit(s): 3
 Prerequisite: U3 or U4 standing; anthropology major; 3.0 g.p.a.; permission of instructor; permission of director of undergraduate studies.
 Note: S/U grading only For class number and section, consult schedule on SOLAR SYSTEM website.

ANP 476 Undergrad Teaching Practicum II Credit(s): 3
 Prerequisite: U3 or U4 standing; anthropology major; 3.0 g.p.a.; permission of instructor; permission of director of undergraduate studies.
 Note: S/U grading only For class number and section, consult schedule on SOLAR SYSTEM website.

ANP 487 **Independent Rsrch in Phys Anth** Credit(s): 0 to 6
 Prerequisites: Two 200- or 300-level ANP courses; permission of instructor and department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ANP 495 **Senior Honors Project in Anthr** Credit(s): 3
 Prerequisite: Admission to the anthropology honors program
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ANP 496 **Senior Honors Project in Anthr** Credit(s): 3
 Prerequisite: ANP 495; admission to the anthropology honors program
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Anthropology (ANT) Courses

ANT	CRS	DEC/SK	Course Title	Credit(s)	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ANT	102	F	Intro to Cultural Anthropology	Credit(s): 3	85071	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	102	Arens,W
ANT	104	F	Intro to Archaeology	Credit(s): 3	85070	LEC	01	MWF	10:40-11:35AM	JAVITS LECTR	110	Shea,J
ANT	201	J	Peoples of South America	Credit(s): 3	86561	LEC	01	TUTH	09:50-11:10AM	S B UNION	135	TBA
ANT	203	J	Native Peoples of North Americ	Credit(s): 3	85069	LEC	01	MWF	02:20-03:15PM	JAVITS LECTR	103	Kramer,K
ANT	230	J	Peoples of the World	Credit(s): 3	85694	LEC	01	MW	02:20-03:40PM	JAVITS LECTR	111	TBA
ANT	295	H	Sex and Human Nature	Credit(s): 3	86637	LEC	01	MWF	10:40-11:35AM	JAVITS LECTR	103	Kramer,K
ANT	352	F	Personality and Culture	Credit(s): 3	90747	LEC	01	TUTH	12:50-02:10PM	PSYCHOLOGY A	137	Gilmore,D
ANT	354	F	Family, Kinship, and Marriage	Credit(s): 3	85813	LEC	01	MW	03:50-05:10PM	S B UNION	236	Hicks,D
ANT	358	J	Ways to Civilization	Credit(s): 3	85066	LEC	01	TUTH	05:20-06:40PM	HARRIMAN HLL	112	Stone,E
ANT	368	F	Ice Age Europe	Credit(s): 3	85558	SEM	S01	MW	03:50-05:10PM	S B UNION	123	Shea,J
ANT	379	J	Ethnicity and Nation in China	Credit(s): 3	90800	LEC	01	MW	03:50-05:10PM	JAVITS LECTR	101	Ruf,G
ANT	380	J	Race & Ethncty Lat Am & Caribb	Credit(s): 3								

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ANT	380	J	Race & Ethncty Lat Am & Caribb Prerequisite: U3 or U4 standing; Advisory Prerequisite: AFS 240 or ANT 219 or LAC 200 Credit(s): 3	85063	LEC	01		MWF	10:40-11:35AM	SOCBEHAV SCI	N117	Mahabir,J
ANT	381	F	Applied Anthropology Prerequisite: U3 or U4 standing Note: Some seats reserved for U3 students. Credit(s): 3	85818	LEC	01		TUTH	02:20-03:40PM	LIFE SCIENCE	030	Gwynne,M
ANT	394	F	Topics in Archaeology Prerequisites: ANT 104 and one other anthropology course Note: Some seats reserved for ANT majors/minors. #GEOLOGICAL ANTHROPOLOGY Credit(s): 3	85060	LEC	01		TUTH	05:20-06:40PM	SOCBEHAV SCI	N501	Cole,J
ANT	396	I	Topics: Anthro & Euro Trads Prerequisite: ANT 102 Note: ANT 396 has 5 seats reserved for ANT majors/minors #THE MEDITERRANEAN Credit(s): 3-8	90748	LEC	01		TUTH	09:50-11:10AM	JAVITS LECTR	109	Gilmore,D
ANT	401		Problems in Soc & Cult Anthrop Prerequisite: ANT 102; Advisory prerequisite: Two other ANT courses at the 200 level or higher Note: Some seats reserved for ANT majors. Permission of instructor required. #CULINARY ANTHROPOLOGY Credit(s): 3	85059	SEM	S01		TU	03:50-06:40PM	SOCBEHAV SCI	S513	Arens,W
ANT	417		Primitive Technology Prerequisites: ANT 104; one 300-level archaeology course Credit(s): 4		SEM	S01		MW	02:20-03:40PM	SOCBEHAV SCI	N107	Shea,J
				85058	LAB	L01		F	02:00-05:00PM	SOCBEHAV SCI	S528	Shea,J
ANT	447		Readings in Anthropology Prerequisites: ANT 102; two other ANT courses at the 200 level or higher; permission of instructor and department Note: Permission of instructor needed. For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 3									
ANT	475		Undergrad Teaching Practicum I Prerequisite: U3 or U4 standing; anthropology major; 3.0 g.p.a.; permission of instructor; permission of director of undergraduate studies. Note: S/U grading only. Permission of instructor For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 3									
ANT	476		Undergrad Teaching Practicum II Prerequisite: U3 or U4 standing; anthropology major; 3.0 g.p.a.; permission of instructor; permission of director of undergraduate studies. Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 3									
ANT	487		Independent Research in Anthro Prerequisites: 15 credits in anthropology; permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 0 to 6									
ANT	488		Internship Prerequisites: 15 credits in anthropology; permission of instructor and department Note: S/U grading only For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 0 to 6									
ANT	495		Senior Honors Project in Anthr Prerequisite: Admission to the anthropology honors program Note: Obtain class number through department. For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 3									
ANT	496		Senior Honors Project in Anthr Prerequisite: ANT 495; admission to the anthropology honors program Note: For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 3									

Art History (ARH) Courses

ARH	101	D	Art in Culture to ca. 1400 AD	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
					LEC	01		MW	10:40-11:35AM	JAVITS LECTR	102	Leslie,R
				85039	REC	R01		F	10:40-11:35AM	STALLER CTR	3218	TBA
				85038	REC	R02		F	10:40-11:35AM	STALLER CTR	3216	TBA
				85037	REC	R03		F	12:50-01:45PM	STALLER CTR	3218	TBA
				85036	REC	R04		F	12:50-01:45PM	STALLER CTR	3216	TBA

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ARH	102	D	Art in Culture 1400 to Postmod	Credit(s): 3							
				LEC	01	MW	11:45-12:40PM	JAVITS LECTR	101	Leslie,R	
				85034	REC	R01	F	09:35-10:30AM	STALLER CTR	3216	TBA
				85033	REC	R02	F	09:35-10:30AM	STALLER CTR	3218	TBA
				85032	REC	R03	F	11:45-12:40PM	STALLER CTR	3218	TBA
85031	REC	R04	F	11:45-12:40PM	STALLER CTR	3216	TBA				
ARH	201	D	Arts of Africa Oceania & Ameri Advisory Prerequisite: U2 standing	Credit(s): 3							
				85030	LEC	01	TUTH	02:20-03:40PM	STALLER CTR	3220	Frank,B
ARH	301	I	Roman Art and Architecture Prerequisite: ARH 101	Credit(s): 3							
				85712	LEC	01	TUTH	09:50-11:10AM	STALLER CTR	3220	Goodarzi,S
ARH	316	I	Baroque Art in Italy & Spain Prerequisite: ARH 102	Credit(s): 3							
				85023	LEC	01	MWF	11:45-12:40PM	STALLER CTR	3220	Monteyne,J
ARH	322	G	American Art Since 1947 Prerequisite: ARH 102; Advisory Prerequisite: ARH 342	Credit(s): 3							
				85022	LEC	01	MW	05:20-06:40PM	STALLER CTR	3220	Kuspit,D
ARH	325	J	Ancient Mesopotamian Art Prerequisite: ARH 101	Credit(s): 3							
				92708	LEC	01	TUTH	12:50-02:10PM	STALLER CTR	3220	Goodarzi,S
ARH	326	J	Arts of Ancient Mesoamerica Prerequisite: U3 or U4 standing; Advisory Prerequisite: ARH 201	Credit(s): 3							
				85021	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	3218	Frank,B
ARH	331	K	American Art to 1870 Prerequisite: ARH 101 or 102	Credit(s): 3							
				85020	LEC	01	TUTH	08:20-09:40AM	STALLER CTR	3220	Bogart,M
ARH	333	K	Arts for the Public Prerequisite: ARH 102 or CCS 101; Advisory prerequisite: ARH 332 or 342	Credit(s): 3							
				85714	LEC	01	TUTH	09:50-11:10AM	STALLER CTR	3220	Bogart,M
ARH	394	J	Topics in Asian Art Prerequisites: U3 or U4 standing; one ARH course Note: ARH 394 is crosslisted with AAS 394. #ART OF INDIA	Credit(s): 3							
				93112	LEC	01	TUTH	03:50-05:10PM	STALLER CTR	3220	TBA
ARH	395	J	Topics in Non-Western Art Prerequisites: U3 or U4 standing; one ARH course Note: ARS 395 meets with HIS 330. #CULTR POL ISRAEL/ARAB CONFLICT	Credit(s): 3							
				93050	LEC	01	MW	03:50-05:10PM	SOCBEHAV SCI	S328	Monk,D
ARH	420		Art History and Methods Prerequisites: U3 or U4 standing; ARH 101 and 102; Advisory Prerequisite: One other ARH course	Credit(s): 3							
				92905	SEM	S01	MW	03:50-05:10PM	STALLER CTR	3218	Monteyne,J
ARH	475		Undergrad Teachng Practicum I Prerequisites: Art history/criticism major; preferably U4 standing; sponsorship of an instructor; permission of department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3							
ARH	476		Undergrad Teachng Practicum II Prerequisites: ARH 475; permission of instructor and director of undergraduate studies Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3							
ARH	485		Projects Art Hist & Crit NYC Prerequisites: ARH 101 and 102; two other ARH courses; permission of sponsor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 6							
ARH	487		Indep Reading & Rsrch in Art	Credit(s): 0 to 6							

ARH 487 **Indep Reading & Rsrch in Art** Credit(s): 0 to 6
 Prerequisite: At least four courses in art; sponsorship of a faculty member; permission of department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARH 488 **Internship** Credit(s): 0 to 6
 Prerequisite: Fifteen credits in the Art Department, of which at least six shall be in art history/criticism; upper-division standing with preference given to U4 students; permission of instructor and department
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

Studio Art (ARS) Courses

ARS 154 D **Foundations of Drawing** Credit(s): 3
 Note: Extra course fee.

86298	LAB	L01	TUTH	03:50-06:50PM	STALLER CTR	4218	Nelinson,D
86282	LAB	L02	MW	09:35-12:35PM	STALLER CTR	4218	Oberst,W
86283	LAB	L03	TUTH	09:50-12:50PM	STALLER CTR	4218	Semergieff,C
86284	LAB	L04	TUTH	06:50-09:50PM	STALLER CTR	4218	Diago,K

ARS 201 D **Photography for Non-Majors** Credit(s): 3
 Advisory Prerequisite: ARS 154

85304	LAB	L01	MW	05:20-06:40PM	STALLER CTR	3216	Cassidy,J
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ARS 208 **Technology in the Arts** Credit(s): 3
 Prerequisite: One 200-level ARS, MUS or THR course
 Note: Extra course fee. Cross-listed with MUS/THR 208. Students will be de-registered if they don't attend first two classes.

	LEC	01	TUTH	05:20-06:40PM	STALLER CTR	1301	Erickson,C
85306	LAB	L01	TU	06:50-08:50PM	STALLER CTR	1301	Erickson,C
85892	LAB	L02	TH	06:50-08:50PM	STALLER CTR	1301	TBA

ARS 230 **Foundations of 2-D Design** Credit(s): 3
 Prerequisite: ARS 154
 Note: Extra course fee.

85307	LAB	L01	MW	09:35-12:35PM	STALLER CTR	4232	Gerbracht,G
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ARS 255 **Introductory Painting** Credit(s): 3
 Prerequisite: ARS 154
 Note: Extra course fee.

85308	LAB	L01	TUTH	12:50-03:50PM	STALLER CTR	4253	Semergieff,C
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ARS 256 **Fundamentals of Sculpture** Credit(s): 3
 Prerequisite: ARS 154
 Note: Extra course fee.

85311	LAB	L01	MW	02:20-05:20PM	STALLER CTR	0045	Nagasawa,N
85312	LAB	L02	TUTH	06:50-09:50PM	STALLER CTR	0045	Totsuka,K

ARS 264 **Ceramics** Credit(s): 3
 Prerequisite: ARS 154
 Note: Extra course fee.

85313	LAB	L01	TUTH	09:50-12:50PM	STALLER CTR	0054	Buonagurio,T
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ARS 274 **Beginning Printmaking** Credit(s): 3
 Prerequisite: ARS 154
 Note: Extra course fee.

85314	LAB	L01	MW	09:35-12:35PM	STALLER CTR	4263	Levine,M
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ARS 281 **Photography I** Credit(s): 3
 Prerequisite: ARS 154
 Note: Extra course fee.

85316	LAB	L01	TUTH	06:50-09:50PM	STALLER CTR	3216	Moisan,G
86579	LAB	L02	TUTH	02:20-05:20PM	STALLER CTR	3216	Pope,C

ARS 299 **Studio Management Workshop** Credit(s): 1
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

DEPT CRS DEC/SK Course Title Cls Nbr Cmp SCT Days Time Bldg Room Instructor

ARS	325	Thry/Prac Electron Media:Print Prerequisite: ARS/MUS/THR 208 Note: Extra course fee.	Credit(s): 3	85318	LAB	L01	MW	06:50-09:50PM	STALLER CTR	1301	Luke,D
ARS	350	Life Drawing and Painting Prerequisite: ARS 255 Note: Extra course fee.	Credit(s): 3	85319	LAB	L01	TUTH	09:50-12:50PM	STALLER CTR	4253	Oberst,W
ARS	351	Painting II: Theory & Practice Prerequisite: ARH 102 and ARS 255 Note: Extra course fee.	Credit(s): 3	85320	LAB	L01	MW	10:40-01:00PM	STALLER CTR	4253	Pindell,H
ARS	365	Sculpture: Wood,Metal,Mix Med Prerequisites: ARS 256 and ARH 102 Note: Extra course fee.	Credit(s): 3	85321	LAB	L01	TUTH	09:50-12:10PM	STALLER CTR	0045	Weil,M
ARS	375	Printmaking: Lithography Prerequisite: ARS 154; Advisory prerequisite: ARS 274 Note: Extra course fee. ARS 375 meets with ARS 472.	Credit(s): 3	85323	LAB	L01	W	03:50-08:10PM	STALLER CTR	4263	Mackie,L
ARS	425	Computer Imaging Workshop Prerequisite: U3 or U4 standing; ARS/MUS/THR 208; permission of instructor after interview and review of portfolio Note: Extra course fee.	Credit(s): 3	85873	LAB	L01	TUTH	12:50-03:50PM	STALLER CTR	1301	Erickson,C
ARS	465	Adv Sculpture: Weld Constr & Prerequisites: ARS 365 and ARH 342 Note: Extra course fee. ARS 465 meets with ARS 491.	Credit(s): 3	85325	LAB	L01	TUTH	12:50-03:10PM	STALLER CTR	0045	Weil,M
ARS	471	Adv Printmaking: Intaglio Proc Prerequisite: ARS 374 Note: Extra course fee. ARS 471 meets with ARS 374.	Credit(s): 3	85326	LAB	L01	HTBA	TBA			TBA
ARS	472	Adv Printmaking: Lithography Prerequisite: ARS 375 Note: Extra course fee. Meets with ARS 375.	Credit(s): 3	85327	LAB	L01	W	03:50-08:10PM	STALLER CTR	4263	Mackie,L
ARS	475	Undergrad Teachng Practicum I Prerequisites: Studio art major; preferably U4 standing; sponsorship of an instructor; permission of department Note: Studio fee to be determined by medium used. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
ARS	476	Undergrad Teachng Practicum II Prerequisite: ARS 475; permission of department Note: Studio fee to be determined by medium used. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
ARS	487	Adv Directed Proj Studio Theor Prerequisites: Advanced status in one of the studio areas; sponsorship of a faculty member; permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 6								
ARS	488	Internship Prerequisites: U3 or U4 standing; 15 credits in art department courses; permission of department Note: S/U grading only For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 6								
ARS	491	Topics in Studio Theory & Prac Prerequisite: Permission of department Note: ARS 491 meets with ARS 465. extra course fee.	Credit(s): 3	#SENIOR SEMINAR 86279	LAB	L01	TUTH	12:50-03:10PM	STALLER CTR	0045	Weil,M
ARS	492	Topics in Studio Theory & Prac Prerequisite: Permission of department	Credit(s): 3	#SENIOR SEMINAR 86377	LAB	L01	M	02:20-04:40PM	STALLER CTR	4222	Gerbracht,G

ARS 495 Sr Honors Project in Studi Art Credit(s): 3
 Prerequisites: Permission of instructor and department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Astronomy (AST) Courses

AST	100		Astronomy Today	Credit(s): 1	86656	SEM	S01	M	06:50-09:40PM	PHYSICS	P123	Grannis,P
AST	101	E	Introduction to Astronomy	Credit(s): 3								
			Prerequisite: Satisfaction of entry skill in mathematics requirement Note: not for major credit									
			LEC 01 MW		86642	REC	R01	M	11:45-12:40PM	MELVILLE LBR	N3085	Peterson,D
			REC R02 M		86643	REC	R02	M	02:20-03:15PM	SOCBEHAV SCI	N117	Peterson,D
			REC R03 TU		86644	REC	R03	TU	02:20-03:15PM	PSYCHOLOGY A	144	Yahil,A
			REC R04 TU		86645	REC	R04	TU	12:50-01:45PM	MELVILLE LBR	N3033	Yahil,A
			REC R05 W		86646	REC	R05	W	11:45-12:40PM	MELVILLE LBR	N3085	Evans,A
			REC R06 W		86647	REC	R06	W	02:20-03:15PM	SOCBEHAV SCI	N117	Simon,M
			REC R07 F		86648	REC	R07	F	10:40-11:35AM	MELVILLE LBR	N3033	Walter,F
			REC R08 F		86649	REC	R08	F	11:45-12:40PM	CHEMISTRY	126	Walter,F
AST	105	E	Intro to the Solar System	Credit(s): 3								
			Note: not for major credit									
			LEC 01 TUTH		85358	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	001	Evans,A
AST	112		Astronomy Laboratory	Credit(s): 1								
			Pre- or Corequisite: AST 101 or 105 or 248 Note: Not for major credit.									
			LAB L01 W		85359	LAB	L01	W	06:50-09:40PM	EARTH&SPACE	115	Peterson,D
AST	248	H	Search for Life in the Univers	Credit(s): 3								
			Prerequisite: One D.E.C. category E course Note: not for major credit									
			LEC 01 TUTH		85360	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	137	Yahil,A
AST	277		Computing: Physics & Astronomy	Credit(s): 1								
			LEC 01 APPT TBA		90766	LEC	01	APPT	TBA			Swesty,D
AST	287		Intro Research in Astronomy	Credit(s): 0 to 3								
			Prerequisites: Permission of instructor and departmental research coordinator; Advisory Prerequisites: U1 or U2 standing; one AST course Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
AST	304		The Universe	Credit(s): 3								
			Prerequisites: A lower-division 3-4 credit AST course; MAT 125 or 131 or 141 or AMS 151; PHY 121/123 or 125 or 131/133 or 141									
			LEC 01 TUTH		90679	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N115	Simon,M
AST	345		Undergr Research in Astronomy	Credit(s): 0 to 1								
			Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
AST	443		Observtnl Techni in Optic Astr	Credit(s): 4								
			Prerequisite: AST 203 Note: One additional hour of meeting time to be announced									
			LAB L01 TU		85401	LAB	L01	TU	06:50-09:40PM			Walter,F
AST	447		Senior Tutorial in Astronomy	Credit(s): 1 to 3								
			Prerequisites: U4 standing; permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
AST	475		Teaching Practicum in Astronom	Credit(s): 3								
			Prerequisites: U4 standing; permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									

AST 487 Senior Research in Astronomy Credit(s): 0 to 6
 Prerequisite: Permission of instructor
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Atmospheric & Oceanic Studies (ATM) Courses

ATM 102 E Weather and Climate Credit(s): 3
 Note: ATM 102 is crosslisted with EST 102.
 80443 LEC 01 TUTH 02:20-03:40PM ENGINEERING 145 Mak,J

ATM 205 E Intro to Atmospheric Sciences Credit(s): 3
 Prerequisites: ENS/PHY 119 or PHY 121/123 or 125 or 131/133 or 141; MAT 125 or 131 or 141 or AMS 151
 80444 LEC 01 TUTH 09:50-11:10AM JAVITS LECTR 108 Waliser,D

ATM 345 Atmosph Thermodynamics & Dynam Credit(s): 3
 Prerequisites: MAT 203 or 205 or AMS 261; MEC 111; PHY 126/127 or 132/134 or 142
 80445 LEC 01 TUTH 11:20-12:40PM DANA HALL 100 Varanasi,P

ATM 347 Advanced Synoptic Meterology Credit(s): 3
 Prerequisites: ATM 346 and 348
 80474 LEC 01 TUTH 12:50-02:10PM ENDEVOR HALL 139 Colle,B
 80474 LAB L01 TUTH 02:10-03:15PM ENDEVOR HALL 139 TBA

ATM 437 Forecasting Practicum Credit(s): 1
 Pre- or Corequisite: ATM 347
 80453 LAB L01 HTBA TBA ENDEVOR HALL 119 Colle,B

ATM 447 Sr Tutorial in Atmospheric Sci Credit(s): 1 to 3
 Prerequisite: Permission of instructor and MSRC Undergraduate Studies Committee
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ATM 487 Sr Research in Atmospheric Sci Credit(s): 0 to 6
 Prerequisite: Permission of instructor and MSRC Undergraduate Studies Committee
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ATM 488 Internship Credit(s): 0 to 6
 Prerequisites: ATM 347; permission of instructor and department
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

Pharmacology (BCP) Courses

BCP 394 H Envir Toxicology & Pub Health Credit(s): 3
 Prerequisites: BIO 201; CHE 131 or 141
 Note: Crosslisted with MAR 394.
 85369 LEC 01 TUTH 02:20-03:40PM McElroy,A
 Iden,C

BCP 400 Writing in Pharmacology Credit(s): 0
 Prerequisites: Pharmacology major; U3 or U4 standing; permission of instructor
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

BCP 401 Principles of Pharmacology Credit(s): 3
 Prerequisites: BIO 362; CHE 322 and 327; a g.p.a. of 3.00 or higher in these courses and their prere; Corequisite for pharmacology majors: BCP 403
 LEC 01 MW 02:20-03:40PM HARRIMAN HLL 115 Johnson,F
 De Los Santos,C
 Prives,J
 Cameron,R
 Sawas,A
 85372 REC R01 W 03:50-04:45PM SOCBEHAV SCI N117 Cameron,R

BCP 403 Principles of Pharmacology Lab Credit(s): 2
 Prerequisite: Permission of instructor; Corequisite: BCP 401

BCP 403 Principles of Pharmacology Lab Credit(s): 2
 Prerequisite: Permission of instructor; Corequisite: BCP 401
 85373 LAB L01 TH 11:20-05:10PM CTR MOLEC ME 127 Sawas,A
 85374 LAB L02 TU 11:20-05:10PM CTR MOLEC ME 127 Sawas,A

BCP 487 Research in Pharmacology Credit(s): 0 to 6
 Prerequisites: BIO 202 and 203; CHE 322 and 327; a g.p.a. of 3.00 in these courses and their prerequisites; permission of instructor and department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Biology (BIO) Courses

BIO 101 E Bio: A Humanities Approach I Credit(s): 3
 Note: Not for BIO major credit.
 85121 LEC 01 TUTH 06:50-08:10PM JAVITS LECTR 100 Schmidt,M

BIO 115 E Evolution and Society Credit(s): 3
 Advisory Prerequisite: One biology course
 Note: Not for BIO major credit. This course meets in the Unity Centre, Roth Quad
 85122 LEC 01 MWF 09:35-10:30AM ROTH CAF 113 Dykhuizen,D

BIO 150 E Living World Credit(s): 3
 Prerequisites: High school biology and chemistry; satisfaction of entry skill in mathematics requirement
 Note: First laboratory meeting week of 9/8; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.

	LEC	01		TUTH	12:50-02:10PM	JAVITS LECTR	100	Schmidt,M
85124	LAB	L01	M		12:10-02:10PM	LIFE SCIENCE	020	TBA
85125	LAB	L02	M		12:10-02:10PM	LIFE SCIENCE	026	TBA
85126	LAB	L03	TU		09:00-11:00AM	LIFE SCIENCE	020	TBA
85127	LAB	L04	TU		09:00-11:00AM	LIFE SCIENCE	026	TBA
85128	LAB	L05	TU		03:00-05:00PM	LIFE SCIENCE	020	TBA
85129	LAB	L06	TU		03:00-05:00PM	LIFE SCIENCE	026	TBA
85130	LAB	L07	W		08:30-10:30AM	LIFE SCIENCE	020	TBA
85131	LAB	L08	W		08:30-10:30AM	LIFE SCIENCE	026	TBA
85132	LAB	L09	W		12:10-02:10PM	LIFE SCIENCE	020	TBA
85133	LAB	L10	W		12:10-02:10PM	LIFE SCIENCE	026	TBA
85134	LAB	L11	W		03:10-05:10PM	LIFE SCIENCE	020	TBA
85135	LAB	L12	W		03:10-05:10PM	LIFE SCIENCE	026	TBA
85136	LAB	L13	8 TH		09:00-11:00AM	LIFE SCIENCE	020	TBA
85137	LAB	L14	8 TH		09:00-11:00AM	LIFE SCIENCE	026	TBA
85138	LAB	L15	TH		03:00-05:00PM	LIFE SCIENCE	020	TBA
86723	LAB	L16	TH		03:00-05:00PM	LIFE SCIENCE	026	TBA
90462	LAB	L17	M		08:30-10:30AM	LIFE SCIENCE	020	TBA
90463	LAB	L18	M		08:30-10:30AM	LIFE SCIENCE	026	TBA
90519	LAB	L19	M		03:10-05:10PM	LIFE SCIENCE	020	TBA
90520	LAB	L20	M		03:10-05:10PM	LIFE SCIENCE	026	TBA

BIO 201 E Organisms to Ecosystems Credit(s): 4
 Prerequisite: BIO 150
 Note: First laboratory meeting week of 9/8; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.

	LEC	01		MWF	11:45-12:40PM	JAVITS LECTR	100	Lerdau,M Bharathan,G True,J
85140	LAB	L01	M		12:50-03:40PM	CTR MOLEC ME	G25	TBA
85141	LAB	L02	M		12:50-03:40PM	CTR MOLEC ME	G28	TBA
85142	LAB	L03	TU		08:20-11:10AM	CTR MOLEC ME	G25	TBA
85143	LAB	L04	TU		08:20-11:10AM	CTR MOLEC ME	G28	TBA
85144	LAB	L05	TU		12:50-03:40PM	CTR MOLEC ME	G25	TBA
85145	LAB	L06	TU		12:50-03:40PM	CTR MOLEC ME	G28	TBA

BIO 201 E Organisms to Ecosystems Credit(s): 4

Prerequisite: BIO 150

Note: First laboratory meeting week of 9/8; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.

85146	LAF	L07	TU	04:20-07:10PM	CTR MOLEC ME	G25	TBA
85147	LAB	L08	TU	04:20-07:10PM	CTR MOLEC ME	G28	TBA
85148	LAB	L09	W	12:50-03:40PM	CTR MOLEC ME	G25	TBA
85149	LAB	L10	W	12:50-03:40PM	CTR MOLEC ME	G28	TBA
85150	LAB	L11	W	04:20-07:10PM	CTR MOLEC ME	G25	TBA
85151	LAB	L12	W	04:20-07:10PM	CTR MOLEC ME	G28	TBA
86780	LAB	L13	TH	08:20-11:10AM	CTR MOLEC ME	G25	TBA
85152	LAB	L14	TH	08:20-11:10AM	CTR MOLEC ME	G28	TBA
85153	LAB	L15	TH	12:50-03:40PM	CTR MOLEC ME	G25	TBA
85154	LAB	L16	TH	12:50-03:40PM	CTR MOLEC ME	G28	TBA

BIO 202 E Molecular & Cellular Biology Credit(s): 4

Prerequisite: BIO 150; Pre- or Corequisites: CHE 123 or 131 or 141; MAT 125 or higher or AMS 151

Note: First laboratory meeting week of 9/8; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.

	LEC	01	MWF	08:30-09:25AM	JAVITS LECTR	100	Brown,D Citovsky,V
85156	LAB	L01	M	12:50-03:40PM	CTR MOLEC ME	G14	TBA
85157	LAB	L02	M	12:50-03:40PM	CTR MOLEC ME	G15	TBA
85158	LAB	L03	M	12:50-03:40PM	CTR MOLEC ME	G21	TBA
85159	LAB	L04	TU	08:20-11:10AM	CTR MOLEC ME	G14	TBA
85160	LAB	L05	TU	08:20-11:10AM	CTR MOLEC ME	G15	TBA
86724	LAB	L06	TU	08:20-11:10AM	CTR MOLEC ME	G21	TBA
85161	LAB	L07	TU	12:50-03:40PM	CTR MOLEC ME	G14	TBA
85162	LAB	L08	TU	12:50-03:40PM	CTR MOLEC ME	G15	TBA
85163	LAB	L09	TU	12:50-03:40PM	CTR MOLEC ME	G21	TBA
85164	LAB	L10	TU	04:30-07:20PM	CTR MOLEC ME	G14	TBA
85165	LAB	L11	TU	04:30-07:20PM	CTR MOLEC ME	G15	TBA
85166	LAB	L12	TU	04:30-07:20PM	CTR MOLEC ME	G21	TBA
85167	LAB	L13	W	12:50-03:40PM	CTR MOLEC ME	G14	TBA
85168	LAB	L14	W	12:50-03:40PM	CTR MOLEC ME	G15	TBA
85169	LAB	L15	W	12:50-03:40PM	CTR MOLEC ME	G21	TBA
85170	LAB	L19	TH	08:20-11:10AM	CTR MOLEC ME	G14	TBA
85171	LAB	L20	TH	08:20-11:10AM	CTR MOLEC ME	G15	TBA
86728	LAB	L21	TH	08:20-11:10AM	CTR MOLEC ME	G21	TBA
85172	LAB	L22	TH	12:50-03:40PM	CTR MOLEC ME	G14	TBA
85173	LAB	L23	TH	12:50-03:40PM	CTR MOLEC ME	G15	TBA
85174	LAB	L24	TH	12:50-03:40PM	CTR MOLEC ME	G21	TBA

BIO 208 H Cell, Brain, Mind Credit(s): 3

Prerequisite: High school chemistry or CHE 123; BIO 101 or 150

Note: not for BIO major credit.

85175	LEC	01	MF	12:50-02:10PM	JAVITS LECTR	102	Yazulla,S Sherman,S Evinger,L Mendell,L
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BIO 311 Techniques in Molec & Cell Bio Credit(s): 3

Prerequisites: CHE 132 or 142; BIO 202 and 203; MAT 125 or higher or AMS 151; permission of instructor

Note: First laboratory meeting week of 9/3; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.

	LEC	01	W	08:30-09:25AM	JAVITS LECTR	110	Spikes,D
86783	LAB	L01	MW	12:50-03:50PM	LIFE SCIENCE	042	TBA
85177	LAB	L02	MW	05:20-08:20PM	LIFE SCIENCE	042	TBA
85178	LAB	L03	TUTH	08:20-11:20AM	LIFE SCIENCE	042	TBA
85179	LAB	L04	TUTH	12:50-03:50PM	LIFE SCIENCE	042	TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
BIO	317		Principles of Cellular Signaling Prerequisites: C or higher in BIO 202 and 203									
				85180	LEC	01		TUTH	09:50-11:10AM	JAVITS LECTR	101	Brehm,P Mandel,G
BIO	325		Animal Development Prerequisite: C or higher in BIO 202									
				85181	LEC	01		TUTH	11:20-12:40PM	JAVITS LECTR	102	Holdener,B Thomsen,G
BIO	328		Mammalian Physiology Prerequisite: BIO 203; Advisory Prerequisite: CHE 132 or 142									
				85182	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	100	Cabot,J McKinnon,D
BIO	335		Animal Physiology Laboratory Prerequisites: CHE 132, 133; Pre- or Corequisite: BIO 328 Note: First laboratory meeting week of 9/8; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.									
					LEC	01		M	08:30-09:25AM	JAVITS LECTR	110	Cabot,J McKinnon,D
					REC	R01		TU	08:20-09:20AM	CTR MOLEC ME	117	TBA
				85184	LAB	L01		TU	09:20-12:20PM	CTR MOLEC ME	117	TBA
					REC	R02		TU	01:00-02:00PM	CTR MOLEC ME	117	TBA
				85185	LAB	L02		TU	02:00-05:00PM	CTR MOLEC ME	117	TBA
					REC	R03		W	08:20-09:20AM	CTR MOLEC ME	117	TBA
				85186	LAB	L03		W	09:20-12:20PM	CTR MOLEC ME	117	TBA
					REC	R04		TH	08:20-09:20AM	CTR MOLEC ME	117	TBA
				85187	LAB	L04		TH	09:20-12:20PM	CTR MOLEC ME	117	TBA
					REC	R05		TH	01:00-02:00PM	CTR MOLEC ME	117	TBA
				85188	LAB	L05		TH	02:00-05:00PM	CTR MOLEC ME	117	TBA
					REC	R06		TH	06:10-07:10PM	CTR MOLEC ME	117	TBA
				85189	LAB	L06		TH	07:10-10:10PM	CTR MOLEC ME	117	TBA
					REC	R07		W	01:00-02:00PM	CTR MOLEC ME	117	TBA
				92712	LAB	L07		W	02:00-05:00PM	CTR MOLEC ME	117	Cabot,J
BIO	338		Selforganization of the Brain Prerequisite: BIO 203 or CHE 132 or PHY 122; Advisory Prerequisite: BIO 334									
				92648	LEC	01		MW	03:50-05:10PM	LIFE SCIENCE	030	Adams,P
BIO	340		Zoology Prerequisite: BIO 111 or 201 or MAR 104 Note: First laboratory meeting 9/4; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.									
					LEC	01		MWF	09:35-10:30AM	LIFE SCIENCE	054	Hechtel,G
				85197	LAB	L01		TH	08:20-11:20AM	CTR MOLEC ME	G40	TBA
BIO	343		Invertebrate Zoology Prerequisite: BIO 201 or MAR 104 Note: First laboratory meeting 9/9; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.									
					LEC	01		MWF	10:40-11:35AM	LIFE SCIENCE	054	Hechtel,G
				85199	LAB	L01		TU	08:20-11:50AM	CTR MOLEC ME	G27	TBA
BIO	350	H	Darwinian Medicine Prerequisites: BIO 201 and 202									
				85200	LEC	01		TUTH	12:50-02:10PM	HARRIMAN HLL	116	Dykhuisen,D Bell,M
BIO	351	H	Ecology									
				85201	LEC	01		TUTH	11:20-12:40PM	JAVITS LECTR	103	Gurevitch,J
BIO	354		Evolution Prerequisite: BIO 201 and 202, or BIO 320									

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
BIO	354		Evolution Prerequisite: BIO 201 and 202, or BIO 320									
				85205	LEC	01		MWF	10:40-11:35AM	HARRIMAN HLL	104	Eanes,W Wiens,J
BIO	361		Biochemistry I Prerequisite: C or higher in BIO 202; CHE 322 or 332 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.									
				85206	LEC	01		MWF	09:35-10:30AM	JAVITS LECTR	102	Schindelin,H
BIO	365		Biochemistry Laboratory Pre- or Corequisite: BIO 310 or 361 Note: First laboratory meeting week of 9/3; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.									
					REC	R01		TU	08:30-09:30AM	CTR MOLEC ME	116	Deutsch,D
				85207	LAB	L01		TU	09:30-12:30PM	CTR MOLEC ME	116	Deutsch,D
					REC	R02		TU	08:30-09:30AM	CTR MOLEC ME	128	Deutsch,D
				85208	LAB	L02		TU	09:30-12:30PM	CTR MOLEC ME	128	Deutsch,D
					REC	R03		TU	05:00-06:00PM	CTR MOLEC ME	116	Deutsch,D
				85209	LAB	L03		TU	06:00-09:00PM	CTR MOLEC ME	116	Deutsch,D
					REC	R04		TU	05:00-06:00PM	CTR MOLEC ME	128	Deutsch,D
				85210	LAB	L04		TU	06:00-09:00PM	CTR MOLEC ME	128	Deutsch,D
					REC	R05		W	01:00-02:00PM	CTR MOLEC ME	116	Deutsch,D
				85211	LAB	L05		W	02:00-05:00PM	CTR MOLEC ME	116	Deutsch,D
					REC	R06		W	01:00-02:00PM	CTR MOLEC ME	128	Deutsch,D
				85212	LAB	L06		W	02:00-05:00PM	CTR MOLEC ME	128	Deutsch,D
					REC	R07		TH	08:30-09:30AM	CTR MOLEC ME	128	Deutsch,D
				85213	LAB	L07		TH	09:30-12:30PM	CTR MOLEC ME	116	Deutsch,D
BIO	446		Readings in Neurobio & Physiol Prerequisites: Written permission of instructor and undergraduate studies committee Note: Obtain class number through department. For class number and section, consult schedule on SOLAR SYSTEM website.									
BIO	447		Readings in Molec Cell Dev Bio Prerequisites: Permission of instructor and Department of Biochemistry and Cell Biology Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BIO	449		Readings in Ecology & Evolutn Prerequisites: Written permission of instructor and undergraduate studies committee Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BIO	475		Teachng Pract. College Bio I Prerequisites: Permission of instructor and undergraduate studies committee Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
BIO	476		Teachng Pract. College Bio II Prerequisites: BIO 475; permission of instructor and undergraduate studies committee Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
BIO	484		Research in Biology & Society Prerequisite: Written permission of instructor and undergraduate studies committee. Request for committee approval must be submitted no later than two days prior to the last day of the add period as scheduled in the academic calendar. Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BIO	486		Rsrch in Neurobiology & Physio Prerequisite: Written permission of instructor and undergraduate studies committee. Request for committee approval must be submitted no later than two days prior to the last day of the add period as scheduled in the academic calendar. Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BIO	487		Rsrch in Molec Cell & Dev Bio Prerequisite: Permission of instructor and Department of Biochemistry and Cell Biology Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BIO	488		Internship in Biological Scien Prerequisites: BIO 201, 202, 203; CHE 132; permission of faculty sponsor and biology internship committee Note: S/U grading only For class number and section, consult schedule on SOLAR SYSTEM website.									

BIO 489 Rsrch in Ecology & Evolution Credit(s): 0 to 6
 Prerequisite: Written permission of instructor and undergraduate studies committee. Request for committee approval must be submitted no later than two days prior to the last day of the add period as scheduled in the academic calendar.
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Biomedical Engineering (BME) Courses

BME 201 H Biomedical Engineering and Soc Credit(s): 3
 Prerequisite: One D.E.C. category E course
 81843 LEC 01 MF 12:50-02:10PM PSYCHOLOGY A 137 Qin,Y

BME 300 Writing in Biomed Engrng Credit(s): 0
 Prerequisites: U3 or U4 standing; BME major; Corequisite: BME 305
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

BME 303 Engineering Methods in Biomech Credit(s): 3
 Prerequisites: BIO 201 or 202 or 203; MEC 260
 81844 LEC 01 TUTH 09:50-11:10AM LIFE SCIENCE 060 Khalsa,P

BME 305 Heat & Mass Trnsfer Biomed Eng Credit(s): 3
 Prerequisites: AMS 361; MEC 262
 82031 LEC 01 TUTH 11:20-12:40PM Bluestein,D

BME 381 Nanofabrication Biomed Appl Credit(s): 3
 Prerequisites: CHE 132 and BME 301; Pre - or Corequisite: BIO 203 and BME 305
 90821 LEC 01 MW 03:50-05:10PM LGT ENGR LAB 154 Frame,M

BME 394 Statistical Laboratory Credit(s): 3
 Prerequisite: One AMS course (AMS 102 or 140 or 310 or 315 recommended)
 Note: BME 394 is crosslisted with AMS 394.
 82019 LAB L01 HTBA TBA Zhu,W

BME 430 Engin Appr Drug/Gene Delivery Credit(s): 3
 Prerequisites: AMS 161 or MAT 132 or 142; BIO 203; BME 304
 90822 LEC 01 MW 05:20-06:40PM PHYSICS P112 Chen,W

BME 440 Biomedical Engrng Design Credit(s): 3
 Prerequisites: BME major; U4 standing; BME 301 and 305
 90819 LEC 01 MWF 08:30-09:25AM LGT ENGR LAB 154 Gaudette,G

BME 461 Linear Sys Analysi Biomed Appl Credit(s): 3^{EC}
 Prerequisites: BME 212 and BME 301
 90820 LEC 01 TUTH 02:20-03:40PM CHEMISTRY 128 Chon,K

BME 499 Rsch in Biomedical Engineering Credit(s): 0 to 3
 Prerequisites: B average in all science courses; permission of instructor and department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Business Management (BUS) Courses

BUS 110 Business in the 21st Century Credit(s): 3
 Note: Some seats reserved for incoming freshmen and transfers. Section 10 is reserved for Learning Community Program students.

	LEC	01	M	12:50-02:10PM	HARRIMAN HLL	137	Palermo,M
81003	REC	R01	TU	12:50-02:10PM	HARRIMAN HLL	111	Ettl,R
81004	REC	R02	TH	02:20-03:40PM	HARRIMAN HLL	111	Ettl,R
81005	REC	R03	TU	02:20-03:40PM	HARRIMAN HLL	111	TBA
81006	REC	R04	TH	09:50-11:10AM	HARRIMAN HLL	111	Rossi,P
81007	REC	R05	M	10:40-12:00PM	HARRIMAN HLL	111	Jefferson,G
81008	REC	R06	W	02:20-03:40PM	HARRIMAN HLL	111	Ettl,R
81009	REC	R07	TU	09:50-11:10AM	HARRIMAN HLL	111	TBA
81188	REC	R22	M	03:50-05:10PM	EARTH&SPACE	183	TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
BUS	110		Business in the 21st Century									
			Note: Some seats reserved for incoming freshmen and transfers.									
				LEC	02			TH	11:20-12:40PM	HARRIMAN HLL	137	Nugent,M
				81010	REC	R08		TH	03:50-05:10PM	HARRIMAN HLL	111	Nugent,M
				81011	REC	R09		TU	05:20-06:40PM	HARRIMAN HLL	111	Menton,A
				81012	REC	R10		M	12:50-02:10PM	HARRIMAN HLL	111	Jefferson,G
				81013	REC	R11		TU	11:20-12:40PM	HARRIMAN HLL	111	Levanti,G
				81014	REC	R12		M	03:50-05:10PM	HARRIMAN HLL	111	Jefferson,G
				81015	REC	R13		W	10:40-12:00PM	HARRIMAN HLL	111	Jefferson,G
				81079	REC	R14		TU	08:20-09:40AM	HARRIMAN HLL	111	Levanti,G
				81189	REC	R23		M	05:20-06:40PM	HARRIMAN HLL	108	TBA
					LEC	03		TU	06:50-08:10PM	EARTH&SPACE	001	Ettl,R
				81080	REC	R15		M	06:50-08:10PM	HARRIMAN HLL	111	Levanti,G
				81081	REC	R16		W	06:50-08:10PM	HARRIMAN HLL	111	Rossi,P
				81082	REC	R17		W	08:20-09:40PM	HARRIMAN HLL	111	Rossi,P
				81083	REC	R18		TU	08:20-09:40PM	HARRIMAN HLL	111	Menton,A
				81084	REC	R19		TH	06:50-08:10PM	HARRIMAN HLL	111	Menton,A
				81085	REC	R20		TH	08:20-09:40PM	HARRIMAN HLL	111	Menton,A
				81086	REC	R21		TH	06:50-08:10PM	EARTH&SPACE	183	Levanti,G
				81190	REC	R24		W	06:50-08:10PM	EARTH&SPACE	181	TBA
				81191	REC	R25		TU	08:20-09:40PM	CHEMISTRY	123	TBA
BUS	210		Financial Accounting									
			Prerequisite: BUS 110									
				81016	LEC	01		TUTH	02:20-03:40PM	JAVITS LECTR	101	Allocca,C
				81017	LEC	02		MF	12:50-02:10PM	JAVITS LECTR	103	TBA
				81018	LEC	03		TUTH	03:50-05:10PM	ROTH CAF	113	Schmeltz,M
				81019	LEC	04		W	06:50-09:40PM	JAVITS LECTR	111	Gomes,L
				81020	LEC	05		TU	06:50-09:40PM	LGT ENGR LAB	102	TBA
BUS	214		Managerial Accounting									
			Prerequisites: BUS 110; BUS 210									
				81022	LEC	01		TUTH	12:50-02:10PM	ENGINEERING	145	TBA
				81023	LEC	02		TUTH	02:20-03:40PM	JAVITS LECTR	109	TBA
				81024	LEC	03		W	06:50-09:40PM	LGT ENGR LAB	102	Mahon,G
BUS	249		Management Science									
			Prerequisite: BUS 110; AMS 102; MAT 122 or 123 or a score of level 4 or higher on the mathematics placement examination									
			Note: Not for credit in addition to ECO 348 or the discontinued BUS 349.									
				81026	LEC	01		TUTH	09:50-11:10AM	HARRIMAN HLL	112	Skorin-Kapov,J
				81027	LEC	02		TUTH	03:50-05:10PM	JAVITS LECTR	101	Lewis,H
				81028	LEC	03		TU	06:50-09:40PM	JAVITS LECTR	109	Clark,R
BUS	310		Intermediate Accounting									
			Prerequisites: BUS 110; BUS 214; BUS major									
				81029	LEC	01		TUTH	11:20-12:40PM	HARRIMAN HLL	104	Allocca,C
BUS	340		Information Systms in Managmnt									
			Prerequisites: BUS 110; AMS 102; MAT 122 or MAT 123; BUS major or minor or ISE major									
				81030	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	111	Carroll,T
				81031	LEC	02		TH	06:50-09:40PM	JAVITS LECTR	109	Lekacos,A
				81032	LEC	03		M	06:50-09:40PM	ENGINEERING	143	Carroll,T
BUS	344		Decision Support Systems									
			Prerequisites: BUS 110; BUS 249; BUS 340; BUS major									
			Note: BUS 344 is co-scheduled with MGT 587.									
				92647	LEC	01		TUTH	11:20-12:40PM	HARRIMAN HLL	304	Lewis,H
BUS	346		Operations Management									
			Prerequisites: BUS 110; BUS 249; BUS major or minor or ISE major									
				81033	LEC	01		MW	05:20-06:40PM	JAVITS LECTR	111	Memie,J

DEPT	CRS	DEC/SK	Course Title	Cts	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
BUS	346		Operations Management Prerequisites: BUS 110; BUS 249; BUS major or minor or ISE major									
				81034	LEC	02	W	06:50-09:40PM	ENGINEERING		143	Andrade,A
BUS	347		Business Ethics Prerequisites: BUS 110; U3 or U4 standing									
				81035	LEC	01	MF	12:50-02:10PM	HARRIMAN HLL		108	TBA
				81036	LEC	02	TUTH	03:50-05:10PM	HARRIMAN HLL		104	Ettl,R
				81037	LEC	03	M	06:50-09:40PM	SOCBEHAV SCI		S228	Prentiss,D
				81038	LEC	04	TU	06:50-09:40PM	SOCBEHAV SCI		S228	TBA
BUS	348		Principles of Marketing Prerequisites: BUS 110; AMS 102; MAT 122 or 123; ECO 108 or 109; BUS major or minor or ISE major									
				81039	LEC	01	TUTH	08:20-09:40AM	LGT ENGR LAB		102	Infantino,A
				81040	LEC	02	W	06:50-09:40PM	JAVITS LECTR		109	TBA
				81173	LEC	03	MW	05:20-06:40PM	PSYCHOLOGY A		137	TBA
BUS	351		Human Resource Management Prerequisites: BUS 110; U3 or U4 standing									
				81041	LEC	01	M	06:50-09:40PM	OLD CHEM		144	Fahey,E
				92827	LEC	02	TH	03:50-06:40PM	HARRIMAN HLL		137	Wolf,G
BUS	353		Entrepreneurship Prerequisites: BUS 110; BUS 210; BUS 348; BUS major Note: Co-scheduled with MGT 570.									
				81042	LEC	01	MW	02:20-03:40PM	ENGINEERING		145	Clark,R
				81043	LEC	02	TH	06:50-09:40PM				TBA
BUS	355		Investment Analysis Prerequisites: BUS 110; BUS or ECO or ISE major									
				81044	LEC	01	TU	06:50-09:40PM	JAVITS LECTR		101	Nugent,M
				92595	LEC	02	MW	03:50-05:10PM	EARTH&SPACE		131	Palermo,M
BUS	356		Financial Engineering Prerequisite: BUS 110									
				81045	LEC	01	MW	02:20-03:40PM	SOCBEHAV SCI		N106	Carroll,T
BUS	390		Special Topics in Bus Mgt. Prerequisite: BUS major; U3 or U4 standing Note: U3 or U4 BUS major or minor; BUS 110 #CORPORATE COMMUNICATIONS									
				81170	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL		104	McDonnell,J
BUS	440		International Management Prerequisites: U4 standing; BUS major or minor or ECO major									
				81046	LEC	01	MF	12:50-02:10PM	HARRIMAN HLL		104	Lekacos,A
				81047	LEC	02	TU	06:50-09:40PM	HARRIMAN HLL		104	TBA
				81048	LEC	03	W	06:50-09:40PM	SOCBEHAV SCI		S228	Jefferson,G
BUS	441		Business Strategy Prerequisites: U4 standing; BUS major or minor or ECO major									
				92596	LEC	01	MWF	02:20-03:15PM	HARRIMAN HLL		108	Rossi,P
				92597	LEC	02	MW	02:20-03:40PM	S B UNION		236	Sheehan,D
				92598	LEC	03	W	06:50-09:40PM				Lekacos,A
				92599	LEC	04	M	06:50-09:40PM	HARRIMAN HLL		108	Palermo,M
				92600	LEC	05	TUTH	11:20-12:40PM	SOCBEHAV SCI		S228	Ettl,R
BUS	460		Senior Business Project I Prerequisites: BUS major; U4 standing; permission of instructor Note: First semester of a two-semester course. Students must complete both courses. For class number and section, consult schedule on SOLAR SYSTEM website.									
BUS	475		Undergrad Teaching Practicum I Prerequisites: Grade of A or A- in the course in which the student is to assist and permission of undergraduate program director Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
BUS	475		Undergrad Teaching Practicum I									
			Credit(s): 3									
			Prerequisites: Grade of A or A- in the course in which the student is to assist and permission of undergraduate program director									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BUS	476		Undergrad Teaching Practicum II									
			Credit(s): 3									
			Prerequisite: BUS 475 and permission of undergraduate program director									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BUS	487		Independent Research									
			Credit(s): 0 to 3									
			Prerequisites: Permission of instructor and undergraduate program director									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BUS	488		Internship									
			Credit(s): 3									
			Prerequisites: BUS major; U4 standing; permission of undergraduate program director									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Career Development (CAR) Courses

CAR	110		Career Dev & Decision Making									
			Credit(s): 2									
			Prerequisite: Completion of DEC category A, first course									
			Note: Meets in the Career Center. Preference to U2 and U1 or by permission of instructor.									
			80192	SEM	S01	M		12:50-02:10PM	MELVILLE LBR	W0550	Polenova,E	
			93220	SEM	S02	TU		12:50-02:10PM	MELVILLE LBR	W0550	Foote,S	
CAR	210		Career Planning									
			Credit(s): 1									
			Prerequisite: Completion of D.E.C. category A									
			Note: Meets in Career Center. Preference to U3 and U4 or by permission of instructor									
			80193	SEM	S01	TH		01:05-02:00PM	MELVILLE LBR	W0550	Savoca,M	
			92758	SEM	S02	F		11:45-12:40PM	MELVILLE LBR	W0550	James,A	

Cinema and Cultural Studies (CCS) Courses

CCS	101	B	Images and Texts: Underst Cult									
			Credit(s): 3									
			LEC 01	MW				11:45-12:40PM	JAVITS LECTR	110	Reich,J	
			92545	LAB	L01	W		06:50-08:50PM	JAVITS LECTR	110	Reich,J	
CCS	201		Writing About Culture									
			Credit(s): 3									
			Prerequisite: Completion of D.E.C. category A									
			85872	LEC	01	TUTH		08:20-09:40AM	MELVILLE LBR	N5004	TBA	
CCS	301	G	Theorizing Cinema and Culture									
			Credit(s): 3									
			Prerequisite: Two courses toward the major in cinema and cultural studies									
			LEC 01	MW				11:45-12:40PM	MELVILLE LBR	N5004	Gabbard,K	
			84955	LAB	L01	W		06:50-08:50PM	MELVILLE LBR	N5004	Gabbard,K	
CCS	401		Sr Sem in Cinema & Cult Studie									
			Credit(s): 3									
			Prerequisite: U4 standing; CCS major									
			Note: CCS 401 meets with HUI 431.									
			#FACISM AND FILM									
			LEC 01	W				03:50-04:45PM	MELVILLE LBR	N5004	Reich,J	
			92888	LAB	L01	M		03:50-06:40PM	MELVILLE LBR	N5004	Reich,J	
CCS	475		Undergrad Teaching Practicum I									
			Credit(s): 3									
			Prerequisites: U3 or U4 standing; permission of instructor and department									
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
CCS	487		Ind Research: Cin & Ctrl Stds									
			Credit(s): 0 to 6									
			Prerequisites: Permission of instructor and department									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
CCS	488		Internship									
			Credit(s): 0 to 6									
			Prerequisite: Permission of program advisor									
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									

CCS 488 Internship Credit(s): 0 to 6
 Prerequisite: Permission of program advisor
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

CCS 495 Sr Hon Proj Cinema & Cltr Stds Credit(s): 3
 Prerequisites: Permission of instructor and undergraduate program director
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Chemistry (CHE) Courses

CHE 123 E Introductory Chemistry I Credit(s): 3
 Prerequisite: Level 2 on the mathematics placement examination and; high school chemistry or Level 3 on the mathematics placement examination; Corequisite: MAP 103 or appropriate MAT course
 Note: Some seats reserved for students in the Learning Communities Program.

LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	102	Hanson,D
84959	REC R01	TU	03:50-05:10PM	CHEMISTRY	124	TBA
84960	REC R02	TU	03:50-05:10PM	CHEMISTRY	123	TBA
84961	REC R03	W	03:50-05:10PM	CHEMISTRY	124	TBA
84962	REC R04	TH	08:20-09:40AM	CHEMISTRY	123	TBA
84963	REC R05	TH	11:20-12:40PM	CHEMISTRY	123	TBA
84964	REC R06	TH	12:50-02:10PM	CHEMISTRY	123	TBA

CHE 130 Problem Solving in Generl Chem Credit(s): 0
 Corequisites: CHE 131 and MAT 123
 Note: S/U grading only. Some seats reserved for students in the Learning Communities Program.

86087	REC R01	TU	08:20-09:40AM	CHEMISTRY	433	TBA
86094	REC R02	TU	09:50-11:10AM	CHEMISTRY	433	TBA
86095	REC R03	TU	11:20-12:40PM	CHEMISTRY	433	TBA
86096	REC R04	TU	12:50-02:10PM	CHEMISTRY	433	TBA
86097	REC R05	TU	02:20-03:40PM	CHEMISTRY	433	TBA
86098	REC R06	TU	03:50-05:10PM	CHEMISTRY	433	TBA
86099	REC R07	TU	05:20-06:40PM	CHEMISTRY	433	TBA
86100	REC R08	TU	05:20-06:40PM	CHEMISTRY	439	TBA
86102	REC R10	W	03:50-05:10PM	CHEMISTRY	433	TBA
86103	REC R11	W	05:20-06:40PM	CHEMISTRY	433	TBA
86104	REC R12	W	05:20-06:40PM	CHEMISTRY	439	TBA
86106	REC R14	TH	08:20-09:40AM	CHEMISTRY	433	TBA
86107	REC R15	TH	09:50-11:10AM	CHEMISTRY	433	TBA
86108	REC R16	TH	11:20-12:40PM	CHEMISTRY	433	TBA
86109	REC R17	TH	12:50-02:10PM	CHEMISTRY	433	TBA
86110	REC R18	TH	02:20-03:40PM	CHEMISTRY	433	TBA
86111	REC R19	TH	03:50-05:10PM	CHEMISTRY	433	TBA
86112	REC R20	TH	05:20-06:40PM	CHEMISTRY	433	TBA
86113	REC R21	TH	05:20-06:40PM	CHEMISTRY	447	TBA
92700	REC R24	TU	08:20-09:40AM	CHEMISTRY	439	TBA
92702	REC R26	TU	09:50-11:10AM	CHEMISTRY	439	TBA
92704	REC R28	TU	11:20-12:40PM	CHEMISTRY	439	TBA
92706	REC R30	TU	12:50-02:10PM	CHEMISTRY	439	TBA
92714	REC R32	TU	02:20-03:40PM	CHEMISTRY	439	TBA
92716	REC R34	TU	03:50-05:10PM	CHEMISTRY	439	TBA
92718	REC R35	TU	03:50-05:10PM	CHEMISTRY	443	TBA
92719	REC R36	W	03:50-05:10PM	CHEMISTRY	439	TBA
92720	REC R37	W	03:50-05:10PM	CHEMISTRY	443	TBA
92721	REC R38	W	03:50-05:10PM	CHEMISTRY	447	TBA
92723	REC R40	TH	08:20-09:40AM	CHEMISTRY	447	TBA
92726	REC R43	TH	09:50-11:10AM	CHEMISTRY	447	TBA
92729	REC R46	TH	11:20-12:40PM	CHEMISTRY	447	TBA

CHE 130 Problem Solving in Genl Chem
 Corequisites: CHE 131 and MAT 123
 Note: S/U grading only.

Credit(s): 0

92732	REC	R49	TH	12:50-02:10PM	CHEMISTRY	447	TBA
92736	REC	R52	TH	02:20-03:40PM	CHEMISTRY	447	TBA
92739	REC	R55	TH	03:50-05:10PM	CHEMISTRY	443	TBA
92740	REC	R56	TH	03:50-05:10PM	CHEMISTRY	447	TBA

CHE 131 E General Chemistry I

Credit(s): 4

Corequisites: MAT 123 and CHE 130 or pre- or corequisite of MAT 125 or higher
 Note: Evening Exams: 8:30 p.m. 9/29, 10/29, 12/2. Sections R08, R21, R29 and R30 reserved for Learning Communities students

LEC	01	MWF		02:20-03:15PM	JAVITS LECTR	100	Lauher,J Goroff,N Raleigh,D
84800	REC	R18	M	12:50-02:10PM	CHEMISTRY	432	TBA
84801	REC	R19	M	03:50-05:10PM	CHEMISTRY	126	TBA
84802	REC	R20	TU	12:50-02:10PM	CHEMISTRY	432	TBA
84803	REC	R21	TU	02:20-03:40PM	CHEMISTRY	123	TBA
85411	REC	R22	TU	02:20-03:40PM	CHEMISTRY	124	TBA
84804	REC	R23	W	03:50-05:10PM	CHEMISTRY	123	TBA
85412	REC	R24	W	03:50-05:10PM	CHEMISTRY	126	TBA
84805	REC	R25	TH	09:50-11:10AM	CHEMISTRY	124	TBA
84806	REC	R26	TH	12:50-02:10PM	CHEMISTRY	124	TBA
84807	REC	R27	M	03:50-05:10PM	CHEMISTRY	124	TBA
85413	REC	R28	TH	11:20-12:40PM	CHEMISTRY	124	TBA
84808	REC	R29	F	12:50-02:10PM	CHEMISTRY	123	TBA
85414	REC	R30	F	12:50-02:10PM	CHEMISTRY	124	TBA
LEC	02	MWF		10:40-11:35AM	JAVITS LECTR	100	Lauher,J Goroff,N Raleigh,D
84783	REC	R01	M	12:50-02:10PM	CHEMISTRY	123	TBA
84784	REC	R02	M	03:50-05:10PM	CHEMISTRY	123	TBA
84785	REC	R03	TU	09:50-11:10AM	CHEMISTRY	432	TBA
84786	REC	R04	TU	09:50-11:10AM	CHEMISTRY	124	TBA
84787	REC	R05	TU	11:20-12:40PM	CHEMISTRY	123	TBA
84788	REC	R06	TU	11:20-12:40PM	CHEMISTRY	124	TBA
84789	REC	R07	TU	12:50-02:10PM	CHEMISTRY	124	TBA
84790	REC	R08	TU	02:20-03:40PM	CHEMISTRY	126	TBA
84791	REC	R09	TH	09:50-11:10AM	CHEMISTRY	123	TBA
84792	REC	R10	TH	09:50-11:10AM	CHEMISTRY	432	TBA
84793	REC	R11	TH	09:50-11:10AM	CHEMISTRY	126	TBA
84794	REC	R12	TH	11:20-12:40PM	CHEMISTRY	126	TBA
84795	REC	R13	TH	11:20-12:40PM	CHEMISTRY	432	TBA
84796	REC	R14	TH	12:50-02:10PM	CHEMISTRY	432	TBA
84797	REC	R15	TH	02:20-03:40PM	CHEMISTRY	123	TBA
84798	REC	R16	TH	02:20-03:40PM	CHEMISTRY	124	TBA
84799	REC	R17	TH	02:20-03:40PM	CHEMISTRY	126	TBA

CHE 132 E General Chemistry II

Credit(s): 4

Prerequisite: C or higher in CHE 124 or 131; Pre- or Corequisite: MAT 125 for those who took CHE 130; MAT 126 or higher for all others
 Note: Evening Exams: 8:30 p.m. 9/29, 10/29, 12/2

LEC	01	MWF		02:20-03:15PM	JAVITS LECTR	110	Lacey,R Alexander,J
84810	REC	R01	M	12:50-02:10PM	CHEMISTRY	126	TBA
84811	REC	R02	F	12:50-02:10PM	CHEMISTRY	126	TBA
84812	REC	R03	TU	12:50-02:10PM	CHEMISTRY	126	TBA
84813	REC	R04	TH	12:50-02:10PM	CHEMISTRY	126	TBA
84814	REC	R05	TU	09:50-11:10AM	CHEMISTRY	126	TBA

CHE 132 E General Chemistry II Credit(s): 4
 Prerequisite: C or higher in CHE 124 or 131; Pre- or Corequisite: MAT 125 for those who took CHE 130; MAT 126 or higher for all others

84815 REC R06 TU 11:20-12:40PM CHEMISTRY 126 TBA

CHE 133 General Chemistry Lab I Credit(s): 1

Pre- or Corequisite: CHE 123 or CHE 131 or 198

Note: Failure to attend first lab may result in deregistration. Permission required to add and drop from first day of classes. Sections 51, 52, 53, 64 and 65 are reserved for students in the Learning Communities program.

	LEC	01	M	11:45-12:40PM	OLD CHEM	116	TBA
84823	LAB	L11	M	12:50-03:50PM	OLD CHEM	323	Akhtar,M
86743	LAB	L12	M	12:50-03:50PM	OLD CHEM	325	Akhtar,M
86744	LAB	L13	M	12:50-03:50PM	OLD CHEM	326	Akhtar,M
86745	LAB	L14	M	12:50-03:50PM	OLD CHEM	327	Akhtar,M
86746	LAB	L15	M	12:50-03:50PM	OLD CHEM	329	Akhtar,M
	LEC	02	M	03:50-04:45PM	OLD CHEM	116	TBA
86747	LAB	L21	M	04:55-07:55PM	OLD CHEM	323	TBA
86748	LAB	L22	M	04:55-07:55PM	OLD CHEM	325	TBA
86749	LAB	L23	M	04:55-07:55PM	OLD CHEM	326	TBA
86750	LAB	L24	M	04:55-07:55PM	OLD CHEM	327	TBA
86751	LAB	L25	M	04:55-07:55PM	OLD CHEM	329	TBA
	LEC	03	TU	08:30-09:25AM	OLD CHEM	116	TBA
86752	LAB	L31	TU	09:35-12:35PM	OLD CHEM	323	TBA
86753	LAB	L32	TU	09:35-12:35PM	OLD CHEM	325	TBA
86754	LAB	L33	TU	09:35-12:35PM	OLD CHEM	326	TBA
86755	LAB	L34	TU	09:35-12:35PM	OLD CHEM	327	TBA
86756	LAB	L35	TU	09:35-12:35PM	OLD CHEM	329	TBA
	LEC	04	TU	12:50-01:45PM	OLD CHEM	116	TBA
86757	LAB	L41	TU	01:55-04:55PM	OLD CHEM	323	TBA
86758	LAB	L42	TU	01:55-04:55PM	OLD CHEM	325	TBA
86759	LAB	L43	TU	01:55-04:55PM	OLD CHEM	326	TBA
86760	LAB	L44	TU	01:55-04:55PM	OLD CHEM	327	TBA
86761	LAB	L45	TU	01:55-04:55PM	OLD CHEM	329	TBA
	LEC	05	W	08:30-09:25AM	OLD CHEM	116	TBA
86762	LAB	L51	W	09:35-12:35PM	OLD CHEM	323	TBA
86763	LAB	L52	W	09:35-12:35PM	OLD CHEM	325	TBA
86764	LAB	L53	W	09:35-12:35PM	OLD CHEM	326	TBA
86765	LAB	L54	W	09:35-12:35PM	OLD CHEM	327	TBA
86766	LAB	L55	W	09:35-12:35PM	OLD CHEM	329	TBA
	LEC	06	W	12:50-01:45PM	OLD CHEM	116	TBA
86767	LAB	L61	W	01:55-04:55PM	OLD CHEM	323	TBA
86768	LAB	L62	W	01:55-04:55PM	OLD CHEM	325	TBA
86769	LAB	L63	W	01:55-04:55PM	OLD CHEM	326	TBA
86770	LAB	L64	W	01:55-04:55PM	OLD CHEM	327	TBA
86771	LAB	L65	W	01:55-04:55PM	OLD CHEM	329	TBA
	LEC	07	TH	12:50-01:45PM	OLD CHEM	116	TBA
86772	LAB	L71	TH	01:55-04:55PM	OLD CHEM	323	TBA
86773	LAB	L72	TH	01:55-04:55PM	OLD CHEM	325	TBA
86774	LAB	L73	TH	01:55-04:55PM	OLD CHEM	326	TBA
86775	LAB	L74	TH	01:55-04:55PM	OLD CHEM	327	TBA
86776	LAB	L75	TH	01:55-04:55PM	OLD CHEM	329	TBA

CHE 141 E Honors Chemistry I Credit(s): 4
 Prerequisite: High school chemistry; level 5 on the mathematics placement examination or co-registration in MAT 125 or higher calculus course or AMS 151

	LEC	01	MWF	10:40-11:35AM	JAVITS LECTR	101	Millar,M
84825	REC	R01	M	02:20-03:15PM	CHEMISTRY	123	TBA
84826	REC	R02	TU	10:15-11:10AM	CHEMISTRY	123	TBA
84827	REC	R03	TU	01:15-02:10PM	CHEMISTRY	128	TBA

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CHE	143		Honors Chemistry Lab I Credit(s): 1 Corequisite: CHE 141 Note: Permission required to add and drop from first day of classes.								
				LEC	01		TH	08:30-09:25AM	OLD CHEM	116	Simmerling,C Akhtar,M
				84829	LAB	L11	TH	09:35-12:35PM	OLD CHEM	323	TBA
				89958	LAB	L12	TH	09:35-12:35PM	OLD CHEM	325	TBA
				89957	LAB	L13	TH	09:35-12:35PM	OLD CHEM	326	TBA
				89959	LAB	L14	TH	09:35-12:35PM	OLD CHEM	327	TBA
CHE	221		Intro to Chemistry of Solids Credit(s): 3 Prerequisite: CHE 132 or 142 or 198, and CHE 133 or 143 or 199; ESG 111 or CSE 114 or MEC 111 or MEC 112; MAT 132 or 127 or 142 or AMS 161; PHY 126 or 131/133 or 141 Note: Crosslisted w/ESM 221								
				84830	LEC	01	TUTH	03:50-05:10PM	CHEMISTRY	126	Rafailovich,M
CHE	301		Physical Chemistry I Credit(s): 4 Prerequisites: CHE 132 or 142 or 198; MAT 132 or 142 or 127 or AMS 161; Pre- or Corequisite: PHY 121/123 or 125 or 131/133 or 141								
				84831	LEC	01	F	12:50-02:10PM	OLD CHEM	116	Raineri,F
							MWF	10:40-11:35AM			Raineri,F
CHE	303		Solution Chemistry Laboratory Credit(s): 2 Prerequisite: CHE 134 or 144 or 199; Corequisite: CHE 301 Note: Permission required to add and drop from first day of classes.								
					LEC	01	M	12:50-01:45PM	CHEMISTRY	128	Wishnia,A
				84833	LAB	L01	TU	01:00-06:15PM	CHEMISTRY	510	TBA
				84834	LAB	L02	W	12:40-05:55PM	CHEMISTRY	510	TBA
				84835	LAB	L03	TH	01:00-06:15PM	CHEMISTRY	510	TBA
CHE	310	H	Chem in Technology & Environm Credit(s): 3 Prerequisite: CHE 132 or 142 or 198								
				92576	LEC	01	MF	12:50-02:10PM	PSYCHOLOGY A	146	Kerber,R
CHE	321		Organic Chemistry I Credit(s): 3 Prerequisites: C or higher in CHE 132 or 142; CHE 134 or 144 Note: Evening Exams: 8:30 p.m. 10/7, 11/12, 12/8								
				84840	LEC	01	MWF	09:35-10:30AM	JAVITS LECTR	100	Fowler,F Parker,K
CHE	327		Organic Chemistry Laboratory Credit(s): 2 Prerequisite: CHE 134 or 144; Pre- or Corequisite: CHE 321 or 331 Note: Permission required to add and drop from first day of classes.								
					LEC	01	M	11:45-12:40PM	S B UNION	123	Hofstein,J
				84842	LAB	L11	M	01:00-05:10PM	CHEMISTRY	362	TBA
				89960	LAB	L12	M	01:00-05:10PM	CHEMISTRY	364	TBA
				84843	LAB	L21	TU	08:20-12:30PM	CHEMISTRY	362	TBA
				89963	LAB	L22	TU	08:20-12:30PM	CHEMISTRY	364	TBA
				84844	LAB	L31	TU	01:00-05:10PM	CHEMISTRY	362	TBA
				89966	LAB	L32	TU	01:00-05:10PM	CHEMISTRY	364	TBA
CHE	341		Organic Chem Honors Seminar I Credit(s): 3 Prerequisite: Permission of instructor; Corequisite: CHE 321								
				93045	SEM	S01	TU	06:50-08:10PM	OLD CHEM	116	Lauher,J
CHE	345		Structr & Reactvty in Org Chem Credit(s): 3 Prerequisite: CHE 322 or 332; Pre- or Corequisite: CHE 301 or 312 Note: permission required; CHE 345 meets with CHE 504.								
				84847	LEC	01	MWF	11:45-12:40PM	CHEMISTRY	128	Drueckhammer,D
CHE	351		Quantum Chemistry Credit(s): 3 Prerequisites: CHE 302; MAT 203 or 205 Note: Meets with CHE 521								
				85559	LEC	01	MWF	09:35-10:30AM	CHEMISTRY	123	Suits,A

CHE	353		Chemical Thermodynamics	Credit(s): 3						
			Prerequisites: CHE 302; CHE 321 or 331							
			Note: CHE 353 meets with CHE 523 and ESM 511.							
		84848	LEC	01	TUTH	09:50-11:10AM				Sokolov,J
CHE	357		Molecular Structr & Spectr Lab	Credit(s): 2						
			Prerequisites: CHE 304 and 383							
			Note: Permission required to add and drop from first day of classes.							
			LEC	01	M	12:50-01:45PM	CHEMISTRY	124		Johnson,P
		84850	LAB	L01	TU	12:50-06:00PM	CHEMISTRY	522		TBA
		84851	LAB	L02	W	12:50-06:00PM	CHEMISTRY	522		TBA
CHE	375		Inorganic Chemistry I	Credit(s): 3						
			Prerequisites: CHE 302; CHE 321 or 331							
		84852	LEC	01	TUTH	11:20-12:40PM	CHEMISTRY	128		Grey,C
CHE	383		Intro Synthc & Spectr Lab Tec	Credit(s): 2						
			Prerequisite: CHE 134 or 144; Pre- or Corequisite: CHE 321 or 331							
			Note: Permission required to add and drop from first day of classes.							
			LEC	01	TU	01:15-02:10PM	OLD CHEM	144		Kerber,R
		84854	LAB	L11	W	11:45-06:00PM	CHEMISTRY	362		TBA
		89954	LAB	L12	W	11:45-06:00PM	CHEMISTRY	364		TBA
		89955	LAB	L21	TH	11:45-06:00PM	CHEMISTRY	362		TBA
		89956	LAB	L22	TH	11:45-06:00PM	CHEMISTRY	364		TBA
CHE	475		Undergrad Teachng Practicum I	Credit(s): 3						
			Prerequisite: Permission of department							
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.							
CHE	476		Undergrad Teachng Practicum II	Credit(s): 3						
			Prerequisite: CHE 475; permission of department							
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.							
CHE	487		Research in Chemistry	Credit(s): 0 to 6						
			Prerequisites: Permission of instructor and department							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
CHE	488		Internship	Credit(s): 0 to 6						
			Prerequisites: CHE 384; permission of instructor and department							
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.							
CHE	495		Senior Research	Credit(s): 3						
			Prerequisite: U4 standing; permission of instructor and department							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.							

Chinese Language (CHI) Courses

CHI	111		Elementary Chinese I	Credit(s): 4						
			LEC	01	MWF	08:30-09:25AM	SOCBEHAV SCI	S218		He,A
		84935	REC	R01	F	09:35-10:30AM	SOCBEHAV SCI	S218		He,A
CHI	210	S3	Elem Chinese for Chinese Spkrs	Credit(s): 4						
			LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	S218		He,A
		86778	REC	R01	W	09:35-10:30AM	SOCBEHAV SCI	S218		He,A
CHI	211	S3	Intermediate Chinese I	Credit(s): 3						
			Prerequisite: CHI 112							
		84937	LEC	01	MWF	10:40-11:35AM	SOCBEHAV SCI	S218		He,A
CHI	311	J&3	Readings: Journalistic Chinese	Credit(s): 3						
			Prerequisite: CHI 212 or 210 or proficiency in Chinese							
		84938	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	S218		Li,Y
CHI	321	J&3	Chinese Poetry & Short Stories	Credit(s): 3						

CHI	321	J&3	Chinese Poetry & Short Stories Credit(s): 3 Prerequisite: Advanced level proficiency in Chinese Note: Not for credit in addition to the discontinued CHI 395.	86718	LEC	01	MWF	11:45-12:40PM	SOCBEHAV SCI	S218	Li,Y
CHI	475	S3	Undergrad Teaching Practicum Credit(s): 3 Prerequisites: Interview; permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
CHI	487	S3	Independent Research Credit(s): 0 to 3 Prerequisites: Interview; permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Classics (CLS) Courses

CLS	113	B	Greek and Latin Literature Credit(s): 3	86634	LEC	01	MF	12:50-02:10PM	MELVILLE LBR	N4072	Godfrey,A
CLS	215	I	Classical Mythology Credit(s): 3 Advisory Prerequisite: One course in literature	90390	LEC	01	TUTH	11:20-12:40PM	LGT ENGR LAB	152	TBA
				93205	LEC	02	MW	05:20-06:40PM	EARTH&SPACE	079	Wo,C
CLS	447		Directed Readings in Classics Credit(s): 1 to 6 Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Comparative Literature (CLT) Courses

CLT	220	J	Non-Western Literature Credit(s): 3 Advisory Prerequisite: Completion of D.E.C. category A #ASIAN-AMERICAN EXPERIENCES	93065	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	N436	Altgilbers,D
CLT	266	G	20th-Century Novel Credit(s): 3 Note: Crosslisted with EGL 266.	84942	LEC	01	MW	02:20-03:40PM	EARTH&SPACE	131	Raychaudhuri,S
CLT	335	G	Interdisciplinary Study of Film Credit(s): 3 Prerequisite: U3 or U4 standing; Advisory Prerequisites: One course in literature; HUM 201 or 202 or THR 117 #DIGITAL CULTURE		LEC	01	TUTH	02:20-03:15PM	MELVILLE LBR	N5004	Mirzoeff,N
				86792	LAB	L01	M	06:50-09:50PM	MELVILLE LBR	N5004	Mirzoeff,N
CLT	362	G	Literature and Ideas Credit(s): 3 Prerequisite: U3 or U4 standing; Advisory Prerequisites: Two courses in literature Note: CLT 362 will meet with WST 390 for the fall '03 semester. #WORLD WOMEN WRITERS	93208	LEC	01	MW	02:20-03:40PM	PHYSICS	P113	TBA
CLT	476		Undergrad Teaching Practicum II Credit(s): 3 Prerequisite: CLT 475; permission of instructor and chairperson Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CLT	487		Independent Reading & Research Credit(s): 0 to 6 Prerequisites: Permission of instructor and department Note: Obtain class number through department. For class number and section, consult schedule on SOLAR SYSTEM website.								

Chinese Studies in Social Sci (CNS) Courses

CNS	447		Readings in Chinese Studies Credit(s): 1 to 6 Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
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CNS 447 Readings in Chinese Studies Credit(s): 1 to 6
 Prerequisite: Permission of instructor
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

CNS 487 Research in Chinese Studies Credit(s): 0 to 3
 Prerequisites: Interview; permission of instructor
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Computer Science (CSE) Courses

CSE 101 Intro to Computers & Info Tech Credit(s): 3
 Prerequisite: Satisfaction of entry skill in mathematics requirement

LEC	01	MWF	02:20-03:15PM	LGT ENGR LAB	152	McKenna,R
81670	LAB L01	TU	02:20-05:20PM	COMPUTER SCI	2116	McKenna,R
81671	LAB L02	TH	02:20-05:20PM	COMPUTER SCI	2116	McKenna,R

CSE 110 Intro to Computer Science Credit(s): 3
 Prerequisite: Level 3 or higher on the mathematics placement examination
 Note: Lab 05 reserved for Learning Communities.

LEC	01	MW	03:50-05:10PM	HARRIMAN HLL	137	Hart,G
81674	LAB L01	TU	09:50-10:45AM	COMPUTER SCI	2116	TBA
81675	LAB L02	TH	09:50-10:45AM	COMPUTER SCI	2116	TBA
81676	LAB L03	TU	11:20-12:15PM	COMPUTER SCI	2116	TBA
82021	LAB L04	TH	11:20-12:15PM	COMPUTER SCI	2116	TBA
82022	LAB L05	TU	12:50-01:45PM	COMPUTER SCI	2116	TBA
82023	LAB L06	TH	12:50-01:45PM	COMPUTER SCI	2116	Hart,G
82024	LAB L07	TH	03:50-04:45PM	COMPUTER SCI	2116	Hart,G

CSE 113 C Foundations of Computer Sci I Credit(s): 3
 Prerequisite: One MAT course that satisfies D.E.C. category C or score of level 4 on the mathematics placement examination
 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.

LEC	01	TUTH	05:20-06:40PM	EARTH&SPACE	001	Tarver,M
81679	REC R01	W	02:20-03:15PM	SOCBEHAV SCI	N108	Tarver,M
81680	REC R02	W	02:20-03:15PM	SOCBEHAV SCI	N104	Tarver,M
81681	REC R03	W	02:20-03:15PM	SOCBEHAV SCI	N102	Tarver,M
81682	REC R04	F	02:20-03:15PM	SOCBEHAV SCI	N104	Tarver,M
81683	REC R05	F	02:20-03:15PM	SOCBEHAV SCI	N102	Tarver,M
81684	REC R06	W	03:50-04:45PM	PHYSICS	P122	Tarver,M
81685	REC R07	W	03:50-04:45PM	EARTH&SPACE	177	Tarver,M
81686	REC R08	W	03:50-04:45PM	SOCBEHAV SCI	N110	Tarver,M

CSE 114 Computer Science I Credit(s): 4
 Prerequisites: CSE 110 or, for engineering majors, ESG 111 or MEC 111 or 112 or ESE 124
 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.
 Evening Exams: 10/1, 10/28, 11/26

LEC	01	MF	12:50-02:10PM	JAVITS LECTR	100	McKenna,R
REC	R01	F	10:40-11:35AM	HARRIMAN HLL	318	McKenna,R
81705	LAB L01	MW	02:20-03:40PM	HARRIMAN HLL	318	McKenna,R
REC	R02	F	10:40-11:35AM	COMPUTER SCI	2116	TBA
81706	LAB L02	MW	02:20-03:40PM	COMPUTER SCI	2116	TBA
REC	R03	F	11:45-12:40PM	HARRIMAN HLL	318	McKenna,R
81707	LAB L03	MW	03:50-05:10PM	HARRIMAN HLL	318	McKenna,R
REC	R04	F	11:45-12:40PM	COMPUTER SCI	2116	McKenna,R
81708	LAB L04	MW	03:50-05:10PM	COMPUTER SCI	2116	McKenna,R
REC	R05	F	02:20-03:15PM	HARRIMAN HLL	318	McKenna,R
81709	LAB L05	MW	05:20-06:40PM	HARRIMAN HLL	318	McKenna,R
REC	R06	F	02:20-03:15PM	COMPUTER SCI	2116	McKenna,R
81710	LAB L06	MW	05:20-06:40PM	COMPUTER SCI	2116	McKenna,R
REC	R07	F	03:50-04:45PM	HARRIMAN HLL	318	TBA

CSE 114

Computer Science I

Credit(s): 4

Prerequisites: CSE 110 or, for engineering majors, ESG 111 or MEC 111 or 112 or ESE 124

Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.

Evening Exams: 10/1, 10/28, 11/26

81711	LAB	L07	MW	06:50-08:10PM	HARRIMAN HLL	318	TBA
	REC	R08	F	03:50-04:45PM	COMPUTER SCI	2116	TBA
81933	LAB	L08	MW	06:50-08:10PM	COMPUTER SCI	2116	TBA

CSE 213

Foundations of Computer Sci II

Credit(s): 3

Prerequisite: CSE 113

Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.

	LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	102	Wasilewska,A
81734	REC	R01	M	08:30-09:25AM	SOCBEHAV SCI	N104	TBA
81735	REC	R02	M	08:30-09:25AM	SOCBEHAV SCI	N102	TBA
81736	REC	R03	W	08:30-09:25AM	SOCBEHAV SCI	N104	TBA
81737	REC	R04	W	08:30-09:25AM	SOCBEHAV SCI	N102	TBA
81738	REC	R05	W	09:35-10:30AM	EARTH&SPACE	177	TBA
81739	REC	R06	W	09:35-10:30AM	SOCBEHAV SCI	N108	TBA

CSE 214

Computer Science II

Credit(s): 3

Prerequisite: CSE 114

Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.

Evening Exams: 10/15, 11/20

	LEC	01	MWF	10:40-11:35AM	OLD CHEM	116	Esmaili,A
81499	REC	R01	M	12:50-01:45PM	SOCBEHAV SCI	N104	TBA
81500	REC	R02	M	12:50-01:45PM	SOCBEHAV SCI	N102	TBA
81501	REC	R03	W	11:45-12:40PM	SOCBEHAV SCI	N108	TBA
81502	REC	R04	W	11:45-12:40PM	SOCBEHAV SCI	N104	TBA
81503	REC	R05	F	11:45-12:40PM	SOCBEHAV SCI	N101	TBA
81504	REC	R06	F	11:45-12:40PM	EARTH&SPACE	177	TBA

CSE 219

Computer Science III

Credit(s): 3

Prerequisite: CSE 214

Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.

81511	LEC	01	TUTH	03:50-05:10PM	EARTH&SPACE	001	Cortina,T
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CSE 220

Computer Organization

Credit(s): 3

Prerequisite: CSE 214

Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.

	LEC	01	MF	12:50-02:10PM	JAVITS LECTR	110	Pawagi,S
81513	REC	R01	W	11:45-12:40PM	OLD CHEM	135	Pawagi,S
81514	REC	R02	W	11:45-12:40PM	SOCBEHAV SCI	N101	Pawagi,S
81515	REC	R03	W	11:45-12:40PM	EARTH&SPACE	177	Pawagi,S
81516	REC	R04	W	02:20-03:15PM	PHYSICS	P124	Pawagi,S
81517	REC	R05	W	02:20-03:15PM	EARTH&SPACE	177	Pawagi,S

CSE 230

Intro Programming in C & C++

Credit(s): 3

CSE 110 or 114 or MEC 112 or ESG 111

Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.

81523	LEC	01	MW	02:20-03:40PM	SOCBEHAV SCI	S228	Esmaili,A
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CSE 300

Writing in Comp Sci

Credit(s): 1

Prerequisites: CSE major; U3 or U4 standing

Note: For class number and section, consult schedule on SOLAR SYSTEM website.

CSE 303

Intro to Theory of Computation

Credit(s): 3

Prerequisites: CSE 213 and 214

Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.

81525	LEC	01	MWF	09:35-10:30AM	EARTH&SPACE	131	Bachmair,L
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CSE 304

Compiler Design

Credit(s): 3

Prerequisites: CSE 219, 220, and 303

Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.

CSE	304	Compiler Design Prerequisites: CSE 219, 220, and 303 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.	Credit(s): 3	81526	LEC	01	TUTH	09:50-11:10AM	COMPUTER SCI	2129	Grosu,R
CSE	305	Principles of Database Systems Prerequisites: CSE 219 and 220 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester. Crosslisted with ISE 305.	Credit(s): 4	81527	LEC	01	MW	05:20-06:40PM	OLD CHEM	116	Smolka,S
				81528	LEC	02	TUTH	08:20-09:40AM	HARRIMAN HLL	137	Warren,D
CSE	306	Operating Systems Prerequisites: For CSE majors: CSE 219 and 220 and AMS 310 (or, for electrical/computer engineeringmajors: CSE 219, ESE 306 and 380)	Credit(s): 3	81529	LEC	01	TUTH	09:50-11:10AM	ENGINEERING	143	Stark,E
CSE	307	Principles of Progr Languages Prerequisites: CSE 214 and 220 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.	Credit(s): 3	81530	LEC	01	TUTH	11:20-12:40PM	ENGINEERING	145	Ramakrishnan,C
CSE	308	Software Engineering Prerequisite: CSE 219 Note: Crosslisted with ISE 308.	Credit(s): 3	81531	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	001	Lewis,P
CSE	310	Data Communication & Networks Prerequisites: CSE 219 and 220 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester. Crosslisted with ISE 310.	Credit(s): 3	81532	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR	W0512	Badr,H
CSE	327	Computer Vision Prerequisite for computer science majors: CSE 114; Prereqs for cmpr & electrical engnrng majors: ESE 271; ESE 218 or discontinued ESE 318 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester. Crosslisted w/ESE 358.	Credit(s): 3	81533	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	177	Subbarao,M
CSE	328	Fundamentals of Comp Graphics Prerequisites: CSE 219 and 220; permission of instructor Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.	Credit(s): 3	81534	LEC	01	MW	03:50-05:10PM	PSYCHOLOGY A	137	Qin,H
CSE	332	Intro Scientific Visualization Prerequisites: CSE 114; MAT 211 or AMS 210 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester. Crosslisted with ISE 332.	Credit(s): 3	81535	LEC	01	TUTH	12:50-02:10PM	S B UNION	123	Mueller,K
CSE	333	User Interface Development Prerequisite: CSE 219; Advisory prerequisite: PSY 103 Note: Crosslisted with ISE 333.	Credit(s): 3	81536	LEC	01	TUTH	05:20-06:40PM	OLD CHEM	116	Zhao,R
CSE	334	Intro to Multimedia Systems Prerequisites: CSE or ISE major; U3 or U4 standing Note: Crosslisted with ISE 334.	Credit(s): 3		LEC	01	TH	11:20-12:40PM	JAVITS LECTR	100	Scarlatos,A
				81539	REC	R01	TU	09:50-11:10AM	COMPUTER SCI	2204	Scarlatos,A
				81540	REC	R02	TU	11:20-12:40PM	COMPUTER SCI	2204	Scarlatos,A
				81541	REC	R03	TU	02:20-03:40PM	COMPUTER SCI	2204	Scarlatos,A
CSE	336	Internet Programming Prerequisite: CSE 219 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester. Crosslisted with ISE 336.	Credit(s): 3	81542	LEC	01	MW	03:50-05:10PM	JAVITS LECTR	102	Kelly,R

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CSE	364		Advanced Multimedia Techniques Prerequisites: CSE/ISE 334 and permission of the instructor Note: CSE 364 is crosslisted with ISE 364.	Credit(s): 3								
				93042	LEC	01		TUTH	12:50-02:10PM	PHYSICS	P116	Mohr,A
CSE	373		Analysis of Algorithms Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with AMS 373 and MAT 373. Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.	Credit(s): 3								
				81543	LEC	01		MWF	10:40-11:35AM	ENGINEERING	145	TBA
CSE	375		Concurrency Prerequisite: CSE 305 or 306 or ESE 333	Credit(s): 3								
				93004	LEC	01		TUTH	03:50-05:10PM	EARTH&SPACE	069	Bernstein,A
CSE	376		Adv Sys Programming in UNIX/C Prerequisites: CSE 220, CSE 219; Advisory prerequisite: CSE 306 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester. Will meet in the Library Alliance room.	Credit(s): 3								
				82239	LEC	01		TUTH	11:20-12:40PM	EARTH&SPACE	079	Zadok,E
CSE	390		Topics in Computer Science Prerequisites: CSE or ISE major; U3 or U4 standing Note: Additional prerequisites for Fall 03: CSE 214, AMS 210. Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester. Additional prerequisites for Fall 2002: CSE 214; AMS 210	Credit(s): 3								
			#INTR VISUAL COMPUTG	81544	LEC	01		TUTH	02:20-03:40PM	PHYSICS	P112	Samaras,D
CSE	391		Topics in Computer Science Prerequisites: CSE or ISE major; U3 or U4 standing	Credit(s): 3								
			#SOLID MODELING	81545	LEC	01		MW	02:20-03:40PM	PHYSICS	P130	Hart,G
CSE	392		Topics in Computer Science Prerequisites: CSE or ISE major; U3 or U4 standing Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester. Additional prerequisites for Fall 2002: CSE 127 and 214	Credit(s): 3								
			#MULTIMODAL CHI	81546	LEC	01		TUTH	03:50-05:10PM	COMPUTER SCI	2204	Scarlatos,A
CSE	475		Undergrad Teaching Practicum Prerequisites: U4 standing as an undergraduate major within the college; a minimum g.p.a. of 3.00 in all Stony Brook courses and the grade of B or better in the course in which the student is to assist; or permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
CSE	487		Research in Computer Science Prerequisites: Permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 6								
CSE	488		Internship in Computer Science Prerequisites: CSE major, U3 or U4 standing; permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
CSE	495		Sr Honors Research Project I Prerequisite: Admission to the Computer Science Honors Program Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								

Engineering and Applied Sci (EAS) Courses

EAS	101	Engineering & Applied Science	Credit(s): 1	Note: Register based on maj:Sec 1&2 Elec/Cmptr Eng;Sec3&4 Mec;Sec 5,6,7 Cmptr Sci/InfoSys;Sec 8-Biomed Eng maj;Sec 9,10,11-All Engr/Applid MAT.								
				81664	LEC	01		M	03:50-04:45PM			Murray,J
				81665	LEC	02		TU	09:50-10:45AM	EARTH&SPACE	177	Sussman-Fort,S
				81666	LEC	03		TU	02:20-03:15PM	PHYSICS	P123	Wang,L
				81667	LEC	04		TH	02:20-03:15PM	PHYSICS	P122	Wang,L
				81668	LEC	05		TH	11:20-12:15PM	PHYSICS	P123	Wasilewska,A
				81489	LEC	06		TH	12:50-01:45PM	SOCBEHAV SCI	N106	Wasilewska,A

EAS 101 Engineering & Applied Science Credit(s): 1
 Note: Register for sec# based on major/area of interest: Secs 1&2 Elec/ Computr Engn;Secs 3&4 Mec Engn;Secs5,6,7 Computr Sci/ InforSys;Sec 8-Restrict. to Biomed Eng majors only;Secs 9,10,11-All Engr/Aplid MAT.

81490	LEC	07	TH	03:50-04:45PM	SOCBEHAV SCI	N102	Wasilewska,A
82230	LEC	08	W	02:20-03:15PM	PSYCHOLOGY A	333	Rubin,C
81491	LEC	09	F	10:40-11:35AM	JAVITS LECTR	108	White,H
81492	LEC	10	W	09:35-10:30AM	OLD CHEM	135	Nearon,M
81493	LEC	11	TU	12:50-01:45PM	SOCBEHAV SCI	N106	Yildirim,E

Economics (ECO) Courses

ECO 108 F Introduction to Economics Credit(s): 4
 Prerequisites: WRT 101; C or higher in MAT 122 or MAT 123 or AMS 151 or level 4 on the mathematics placement examination
 Some seats reserved for ECO majors.

	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	100	Dwyer,D
86341	REC	R01	TU	03:50-04:45PM	PHYSICS	P112	TBA
86344	REC	R02	TU	03:50-04:45PM	S B UNION	231	TBA
86345	REC	R03	TH	08:20-09:15AM	LGT ENGR LAB	154	TBA
86346	REC	R04	TH	08:20-09:15AM	PHYSICS	P117	TBA
86347	REC	R05	TH	09:50-10:45AM	S B UNION	231	TBA
86348	REC	R06	TH	09:50-10:45AM	PSYCHOLOGY A	146	TBA
86349	REC	R07	TH	12:50-01:45PM	S B UNION	231	TBA
86350	REC	R08	TH	12:50-01:45PM	PSYCHOLOGY A	146	TBA
86351	REC	R09	W	08:30-09:25AM	S B UNION	237	TBA
86352	REC	R10	W	08:30-09:25AM	S B UNION	231	TBA
	LEC	02	MW	08:05-09:25AM	ENGINEERING	145	TBA
86356	REC	R11	F	08:30-09:25AM	MELVILLE LBR	N3063	TBA
86357	REC	R12	F	09:35-10:30AM	PHYSICS	P117	TBA
86358	REC	R13	F	08:30-09:25AM	OLD CHEM	138	TBA
86359	REC	R14	F	09:35-10:30AM	MELVILLE LBR	N3063	TBA
	LEC	03	MWF	09:35-10:30AM	HARRIMAN HLL	116	TBA
86360	REC	R15	W	08:30-09:25AM	CHEMISTRY	128	TBA
86367	REC	R16	W	11:45-12:40PM	OLD CHEM	138	TBA

ECO 303 F Intermed Microeconomic Theory Credit(s): 4
 Prerequisites: ECO 108; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination
 Some seats reserved for ECO majors

	LEC	01	MW	08:05-09:25AM	OLD CHEM	144	Armantier,O
84570	REC	R01	M	08:30-09:25AM	CHEMISTRY	128	TBA
84571	REC	R02	M	09:35-10:30AM	S B UNION	226	TBA
	LEC	02	TUTH	09:50-11:10AM	S B UNION	236	Dubey,P
84572	REC	R03	TU	12:50-01:45PM	PSYCHOLOGY A	146	TBA
84573	REC	R04	W	09:35-10:30AM	CHEMISTRY	128	TBA
	LEC	03	TUTH	08:20-09:40AM	S B UNION	236	Swann,C
84574	REC	R05	W	10:40-11:35AM	MELVILLE LBR	N3063	TBA
84575	REC	R06	W	03:50-04:45PM	EARTH&SPACE	183	TBA
	LEC	04	MF	12:50-02:10PM	S B UNION	236	Serfes,K
90408	REC	R07	F	10:40-11:35AM	CHEMISTRY	126	TBA
90409	REC	R08	F	11:45-12:40PM	CHEMISTRY	124	TBA

ECO 305 F Intermed Macroeconomic Theory Credit(s): 4
 Prerequisites: ECO 108; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination
 Note: Some seats reserved for ECO majors.

	LEC	01	MW	02:20-03:40PM	PHYSICS	P118	Carceles-Poveda,E
84578	REC	R01	M	03:50-04:45PM	EARTH&SPACE	181	TBA
84579	REC	R02	TU	09:50-10:45AM	S B UNION	237	TBA
	LEC	02	TUTH	11:20-12:40PM	HARRIMAN HLL	116	Hool,R

ECO	305	F	Intermed Macroeconomic Theory	Credit(s): 4	Prerequisites: ECO 108; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination					
				84580 REC R03	TU	12:50-01:45PM	EARTH&SPACE	183	TBA	
				84581 REC R04	W	09:35-10:30AM	PHYSICS	P117	TBA	
ECO	317		Marxist Political Economy	Credit(s): 3	Prerequisite: ECO 108 Note: Some seats reserved for ECO majors					
				90654 LEC 01	TUTH	02:20-03:40PM	HARRIMAN HLL	112	Zweig,M	
ECO	320		Mathematical Statistics	Credit(s): 4	Prerequisites: ECO 108; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination Note: Some seats reserved for ECO majors.					
					LEC 01	TUTH	03:50-05:10PM	HARRIMAN HLL	112	TBA
				84583 REC R01	W	02:20-03:15PM	CHEMISTRY	123	TBA	
				84584 REC R02	W	03:50-04:45PM	PHYSICS	P117	TBA	
ECO	326		Industrial Organization	Credit(s): 3	Prerequisite: ECO 303 Note: Some seats reserved for ECO majors					
				84586 LEC 01	TUTH	11:20-12:40PM	PSYCHOLOGY A	137	Hause,J	
ECO	334	J	Demogrphc Eco of Devel Cntries	Credit(s): 3	Prerequisites: ECO 303 and 305; Pre- or Corequisite: ECO 321 Note: Some seats reserved for ECO majors					
				90655 LEC 01	MWF	09:35-10:30AM	EARTH&SPACE	069	Sanderson,W	
ECO	345		Law and Economic Issues	Credit(s): 3	Prerequisite: ECO 303 Note: Some seats reserved for ECO majors					
				84588 LEC 01	TUTH	08:20-09:40AM	JAVITS LECTR	101	Hause,J	
ECO	351		Topics in Economics	Credit(s): 3	Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. Note: Additional prerequisite for fall 03: ECO 303; #GAME THEORY					
				84592 LEC 01	MW	05:20-06:40PM	S B UNION	135	Zapechelyuk,A	
ECO	352		Topics in Economics	Credit(s): 3	Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. #ECONOMICS OF CLASS					
				84593 LEC 01	TH	05:20-08:10PM	OLD CHEM	144	Zweig,M	
ECO	353		Topics in Economics	Credit(s): 3	Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. Note: additional prq for fall 03: ECO 303 and 305 #U.S. ECONOMIC HISTORY					
				84594 LEC 01	MWF	11:45-12:40PM	OLD CHEM	144	Sanderson,W	
ECO	354		Topics in Economics	Credit(s): 3	Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. Note: additional prq for fall 03: ECO 303 #URBAN ECONOMICS					
				90656 LEC 01	MW	02:20-03:40PM	PSYCHOLOGY A	137	Muench,T	
ECO	356		Topics in Economics	Credit(s): 3	Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. Note: No additional prerequisite for fall 03. #EXPERIMENTAL ECON					
				84596 LEC 01	MW	03:50-05:10PM	STALLER CTR	0113	Armantier,O	
ECO	357		Topics in Economics	Credit(s): 3	Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. Note: additional prq for fall 03: ECO 303 #IMPERFECT COMPETIT					
				90657 LEC 01	MWF	10:40-11:35AM	PHYSICS	P118	Serfes,K	
ECO	360		Money and Banking	Credit(s): 3	Prerequisite: ECO 108 Note: Some seats reserved for ECO majors					
				84597 LEC 01	MW	03:50-05:10PM	LGT ENGR LAB	102	Pradhan,M	
ECO	383		Public Finance	Credit(s): 3						

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ECO	383		Public Finance Prerequisites: ECO 303 and 305 Note: Some seats reserved for ECO majors									
				84600	LEC	01		MW	05:20-06:40PM	ENGINEERING	143	Lipp,R
ECO	389		Corporate Finance Prerequisite: ECO 303; Advisory Prerequisite: ECO 305 Note: Some seats reserved for ECO majors									
				84601	LEC	01		TUTH	02:20-03:40PM	S B UNION	135	Hool,R
ECO	475		Undergrad Teaching Practicum I Prerequisites: Permission of instructor and department Note: Permission of instructor required. For class number and section, consult schedule on SOLAR SYSTEM website.									
ECO	476		Undergrad Teaching Practicum II Prerequisite: ECO 475; permission of instructor and department Note: Permission of instructor required. For class number and section, consult schedule on SOLAR SYSTEM website.									
ECO	487		Independent Rsrch in Economics Prerequisites: At least one upper-division ECO course that forms the basis of research; permission of a supervising faculty member Note: Permission of instructor required. For class number and section, consult schedule on SOLAR SYSTEM website.									
ECO	488		Internship in Economics Prerequisites: ECO 303 and 305; permission of supervising faculty member, Career Center Internship Manager, and sponsoring employing agency Note: Permission of instructor required. For class number and section, consult schedule on SOLAR SYSTEM website.									

English (EGL) Courses

EGL	191	B	Introduction to Poetry Prerequisite: Completion of D.E.C. category A									
				84647	LEC	01		MWF	10:40-11:35AM	PHYSICS	P128	Hatwalkar,K
				86307	LEC	02		TUTH	08:20-09:40AM	OLD CHEM	135	Shapiro,T
EGL	192	B	Introduction to Fiction Prerequisite: Completion of D.E.C. category A									
				86308	LEC	02		MW	06:50-08:10PM	CHEMISTRY	128	Paliwoda,D
				86310	LEC	03		MWF	09:35-10:30AM	SOCBEHAV SCI	N107	Carrie,S
EGL	193	B	Introduction to Drama Prerequisite: Completion of D.E.C. category A									
				84648	LEC	01		MW	05:20-06:40PM	MELVILLE LBR	N3074	Milic,L
EGL	204		Lit Analysis & Argumentation Prerequisite: Completion of D.E.C. category A Note: Some seats saved for new transfer students.									
				84649	LEC	01		MF	12:50-02:10PM	PHYSICS	P128	Chiasson,D
				84650	LEC	02		TUTH	12:50-02:10PM	SOCBEHAV SCI	N103	Cooper,H
				84651	LEC	03		MW	05:20-06:40PM	SOCBEHAV SCI	N106	Haralson,E
				84652	LEC	04		TUTH	06:50-08:10PM	EARTH&SPACE	177	Livingston,I
				84653	LEC	05		MWF	11:45-12:40PM	SOCBEHAV SCI	N106	Videbaek,B
				86552	LEC	06		MWF	10:40-11:35AM	SOCBEHAV SCI	N106	Wakankar,M
EGL	205	I	Survey British Literature I Prerequisite: Completion of D.E.C. category A Note: Some seats saved for new transfer students.									
				84654	LEC	01		TUTH	11:20-12:40PM	PHYSICS	P127	Martinez-Pizarro,J
EGL	206	I	Survey British Literature II Prerequisite: Completion of D.E.C. category A Note: Some seats saved for new transfer students.									
				84655	LEC	01		TUTH	02:20-03:40PM	MELVILLE LBR	W0512	Dolan,P
EGL	207	G	English Language Prerequisite: Completion of D.E.C. category A									

EGL	207	G	English Language Prerequisite: Completion of D.E.C. category A Note: LIN 101 also satisfies requirement A 2 of the English major. Section 01 will meet in the Alliance Room (Library)	Credit(s): 3	84656	LEC	01	MW	03:50-05:10PM	S B UNION	135	Spector,S
EGL	226	G	20th-Century American Lit Prerequisite: Completion of D.E.C. category A	Credit(s): 3	84658	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	W0512	Olster,S
EGL	231	I	Saints and Fools Advisory Prerequisite: Completion of D.E.C. category B Note: EGL 231 is crosslisted with HUR 231.	Credit(s): 3	84659	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	103	Westphalen,T
EGL	243	I	Shakespeare: Major Works Prerequisite: Completion of D.E.C. category A Note: Some seats saved for new transfer students.	Credit(s): 3		LEC	01	MW	02:20-03:15PM	STALLER CTR	0113	Videback,B
					92634	REC	R01	F	02:20-03:15PM	LIFE SCIENCE	054	TBA
					92643	REC	R02	F	02:20-03:15PM	SOCBEHAV SCI	N117	TBA
					92644	REC	R03	F	02:20-03:15PM	MELVILLE LBR	N3085	TBA
EGL	266	G	20th-Century Novel Prerequisite: Completion of D.E.C. category A Note: Crosslisted with CLT 266.	Credit(s): 3	84663	LEC	01	MW	02:20-03:40PM	EARTH&SPACE	131	Raychaudhuri,S
EGL	276	B	Feminism: Lit & Cultrl Contxts Prerequisite: Completion of D.E.C. category A Note: EGL 276 is crosslisted with WST 276.	Credit(s): 3	84664	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	103	Hutner,H
EGL	300	G	Old English Literature Prerequisite: EGL 204; Advisory Prerequisite: EGL 205 Note: meets with EGL 510.	Credit(s): 3	86581	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P128	Martinez-Pizarro,J
EGL	302	G	Medieval Literature in English Prerequisite: EGL 204; Advisory Prerequisite: EGL 205	Credit(s): 3	92689	LEC	01	TUTH	11:20-12:40PM	PSYCHOLOGY A	146	Belanoff,P
EGL	312	G	Romantic Literature in English Prerequisite: EGL 204; Advisory Prerequisite: EGL 206	Credit(s): 3	86325	LEC	01	TUTH	05:20-06:40PM	EARTH&SPACE	181	Livingston,I
EGL	320	G	Literature of the 20th Century Prerequisite: EGL 204; Advisory Prerequisite: EGL 218 #MODERN AMERICAN POETRY	Credit(s): 3	84670	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR	N4006	Dolan,P
EGL	345	G	Shakespeare I Prerequisite: EGL 204; Advisory Prerequisite: EGL 205 and 243	Credit(s): 3	84674	LEC	01	TUTH	05:20-06:40PM	PHYSICS	P127	Huffman,C
EGL	350	G	Major Writers US Lit Col-1900 Prerequisite: EGL 204; Advisory Prerequisite: EGL 217 #HENRY JAMES	Credit(s): 3	92649	LEC	01	MW	02:20-03:40PM	PSYCHOLOGY A	146	Haralson,E
EGL	352	G	Major Writers of 20c English Prerequisite: EGL 204; Advisory Prerequisite: EGL 218 or 224 #WORLD NOVEL	Credit(s): 3	84676	LEC	01	MWF	11:45-12:40PM	PHYSICS	P127	Wakankar,M
EGL	362	G	Drama in English Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher	Credit(s): 3	84679	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N117	Levy,J

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
EGL	365	G	Literary Criticism and Theory Prerequisite: EGL 204									
				84681	LEC	01		MW	02:20-03:40PM	S B UNION	231	Bashford,B
EGL	368	G	Carib/Ameri Connections in Lit Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: crosslisted with AFH 368									
				84335	LEC	01		TUTH	03:50-05:10PM	HARRIMAN HLL	116	Hurley,E
EGL	369	G	Topics Ethnic Amer Stds in Lit Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: EGL 369 meets with HUI 390 and WST 398. #ITAL AM & AFR AM WMN WRITERS									
				86340	LEC	01		MW	05:20-06:40PM	MELVILLE LBR	N3063	Bona,M
EGL	372	G	Topics in Women and Literature Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: EGL 372.01 will meet with AFH 390 and WST 372.01 and EGL 372.02 will meet with WST 372.02 for the fall '03 semester. #AFR-AMER WMN WRTERS #VICTORIAN MEN AND WOMEN									
				84683	LEC	01		TUTH	11:20-12:40PM	HARRIMAN HLL	112	Walters,T
				93061	LEC	02		TUTH	12:50-02:10PM	PHYSICS	P127	Munich,A
EGL	386		Advanced Poetry Workshop Prerequisites: EGL 286; permission of instructor									
				86799	LEC	01		MW	03:50-05:10PM	SOCBEHAV SCI	N102	Phillips,R
EGL	395	I	Topics: Lit & Cultrl Stds Euro Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher #WAR POETRY									
				92698	LEC	01		TUTH	03:50-05:10PM	SOCBEHAV SCI	N118	Munich,A
EGL	440		Perf & Tech Teachng Lit & Comp Prerequisite: Acceptance into the English secondary teacher preparation program Note: Meets with CEE 593.									
				84688	LEC	01		TU	03:50-06:40PM	SOCBEHAV SCI	N102	LoMonico,M
				84689	LEC	02		W	03:50-06:40PM	SOCBEHAV SCI	N108	LoMonico,M
EGL	441		Methods of Instr in Lit & Comp Prerequisites: EGL 204; permission of instructor Note: meets with CEE 588.									
				84690	LEC	01		TUTH	11:20-12:40PM	SOCBEHAV SCI	N109	Emenheiser,E
EGL	449		Field Experience, Grades 7-12 Corequisite: EGL 441 Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
EGL	450		Field Experience, Grades 7-12 Corequisite: EGL 440 Note: EGL 450 meets with CEF 552. For class number and section, consult schedule on SOLAR SYSTEM website.									
EGL	451		Supvsd Tchng Eng Grade 7-9 Prerequisite: Enrollment in English Teacher Preparation Program; permission of instructor. Corequisite: EGL 452 and 454 Note: meets with CEQ 592. S/U grading only only.									
				84692	SUP	V01		HTBA	TBA			Frevola,R
				84693	SUP	V02		HTBA	TBA			Schiavo,W
EGL	452		Supvsd Tchng Eng Grade 10-12 Prerequisite: Enrollment in English Teacher Preparation Program; permission of instructor. Corequisite: EGL 451 and 454 Note: meets with CEQ 591. SU grading only.									
				84694	SUP	V01		HTBA	TBA			Frevola,R
				86667	SUP	V02		HTBA	TBA			Schiavo,W
EGL	454		Student Teaching Seminar Corequisites: EGL 451 and 452 Note: meets with CEE 590.									
				84695	SEM	S01		W	03:50-06:40PM	SOCBEHAV SCI	N115	Frevola,R
				86669	SEM	S02		W	03:50-06:40PM			Schiavo,W
EGL	475		Undergrad Teaching Practicum I Prerequisite: Upper-division standing; 12 credits in English; permission of instructor and director of undergraduate studies									

EGL	475		Undergrad Teaching Practicum I	Credit(s): 3						
Prerequisite: Upper-division standing; 12 credits in English; permission of instructor and director of undergraduate studies										
Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.										
EGL	476		Undergrad Teaching Practicum II	Credit(s): 3						
Prerequisite: EGL 475; permission of instructor and director of undergraduate studies										
Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.										
EGL	487		Independent Project	Credit(s): 0 to 6						
Prerequisites: Permission of instructor and director of undergraduate studies										
Note: For class number and section, consult schedule on SOLAR SYSTEM website.										
EGL	490		Honors Seminar	Credit(s): 3						
Prerequisite: Permission of instructor										
			#GENDER, SEXUALITY IN MODERNISM	84700 SEM S01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N104	Belanoff,P	

Environmental Studies (ENS) Courses

ENS	101	E	Prospects for Planet Earth	Credit(s): 3						
Prerequisite: Permission of faculty director required for students who do not reside in Dreiser College										
				80442 LEC 01	M	05:20-08:10PM	LGT ENGR LAB	154	Aller,R	
									Chang,K	
									Flood,R	
									Sanudo-Wilhelmy,	
ENS	119	E	Physics for Envir Studies	Credit(s): 4						
Corequisite: AMS 151 or MAT 125 or 131 or 141										
Note: Crosslisted with PHY 119.										
				LEC 01	MWF	11:45-12:40PM	PHYSICS	P122	Swartz,C	
				80449 LAB L01	M	12:50-03:40PM	PHYSICS	A128	Bowman,M	
									TBA	
ENS	312	H	Population, Tech, and Environm	Credit(s): 3						
Prerequisites: BIO 113; MAR 340										
				80455 LEC 01	TUTH	12:50-02:10PM	EARTH&SPACE	069	Reaven,S	
ENS	443		Environmental Problem Solving	Credit(s): 2						
Prerequisites: U3 or U4 standing; ENS major or minor										
				80459 LEC 01	F	09:35-11:35AM	ENDEAVOR HALL	168	TBA	
ENS	487		Indep Rsrch in Envir Studies	Credit(s): 0 to 6						
Prerequisites: Permission of a supervising faculty member and director of undergraduate studies										
Note: For class number and section, consult schedule on SOLAR SYSTEM website.										
ENS	488		Internship in Envir Studies	Credit(s): 0 to 6						
Prerequisite: Permission of the director of undergraduate studies										
Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.										

Electrical Engineering (ESE) Courses

ESE	123		Intro to Electronic Design	Credit(s): 4						
Pre or corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131/133 or 141										
				LEC 01	TUTH	02:20-03:40PM	ENGINEERING	143	Parekh,J	
				81474 LAB L01	TH	03:45-06:45PM	LGT ENGR LAB	283	Parekh,J	
				81475 LAB L02	TU	03:45-06:45PM	LGT ENGR LAB	283	Parekh,J	
				81476 LAB L03	W	05:20-08:20PM	LGT ENGR LAB	283	Parekh,J	
				81477 LAB L04	F	08:30-11:30AM	LGT ENGR LAB	283	Parekh,J	
				81478 LAB L05	TH	11:15-02:15PM	LGT ENGR LAB	283	Parekh,J	
				81479 LAB L06	TU	09:45-12:45PM	LGT ENGR LAB	283	Parekh,J	

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ESE	124		Computer Tech for Elect Design Credit(s): 3 Pre- or Corequisite: AMS 151 or MAT 125 or 131 or 141; ESE 123 or equivalent	92466	LEC	01		MWF	10:40-11:35AM	EARTH&SPACE	079	Tuan,H
ESE	211		Electronics Laboratory A Credit(s): 2 Prerequisite: ESE 271; Corequisite: ESE 372	81481	LAB	L01		TU	06:50-09:50PM	LGT ENGR LAB	283	Belenky,G
				81885	LAB	L02		W	02:15-05:15PM	LGT ENGR LAB	283	Belenky,G
ESE	218		Digital Systems Design Credit(s): 4 Prerequisite for engineering majors: PHY 127 or 132/134 or 142 or ESE 124; Prerequisite for computer science majors: CSE 220 Note: Not for credit in addition to ESE 318.	81887	LAB	L01		M	12:45-03:45PM	LGT ENGR LAB	283A	Donetski,D
				81888	LAB	L02		M	06:50-09:50PM	LGT ENGR LAB	283A	Donetski,D
				81889	LAB	L03		TU	06:50-09:50PM	LGT ENGR LAB	283A	Donetski,D
				81890	LAB	L04		W	06:50-09:50PM	LGT ENGR LAB	283A	Donetski,D
				81891	LAB	L05		TH	03:45-06:45PM	LGT ENGR LAB	283A	Donetski,D
				81892	LAB	L06		TH	08:10-11:10AM	LGT ENGR LAB	283A	Donetski,D
ESE	231		Intro to Semiconductor Devices Credit(s): 3 Prerequisites: AMS 161 or MAT 127 or 132 or 142; PHY 127 or 132/134 or 142	81894	LEC	01		MW	02:20-03:40PM	LGT ENGR LAB	154	Kamoua,R
ESE	271		Electrical Circuit Analysis I Credit(s): 4 Prerequisites: AMS 161 or MAT 127 or 132 or 142; PHY 127 or 132/134 or 142 Note: Reviews and Exams Fridays 3:50-5:10 in Engineering Bldg 143. Reviews: Sep 12, Sep 19, Oct 24, Nov 21. Exams: Oct 10, Nov 7, Dec 5	81483	REC	R01		F	10:40-11:35AM	LGT ENGR LAB	154	Zemanian,A
				81484	REC	R02		W	10:40-11:35AM	LGT ENGR LAB	154	Zemanian,A
				92465	REC	R03		M	10:40-11:35AM	LGT ENGR LAB	154	Zemanian,A
ESE	290		Transitional Study Credit(s): 1 to 3 Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ESE	305		Deterministic Signals & Systems Credit(s): 3 Pre- or Corequisite: ESE 271	81486	LEC	01		TUTH	09:50-11:10AM	EARTH&SPACE	131	Chen,C
ESE	314		Electronics Laboratory B Credit(s): 3 Prerequisites: ESE 211 and 372 Note: Lab Fee \$115.	81488	LAB	L01		M	11:45-02:45PM	LGT ENGR LAB	283	Sussman-Fort,S
				81306	LAB	L02		M	06:50-09:50PM	LGT ENGR LAB	283	Sussman-Fort,S
				81307	LAB	L03		M	03:45-06:45PM	LGT ENGR LAB	283	Sussman-Fort,S
ESE	319		Intro Electromag Fields & Wves Credit(s): 3 Prerequisite: ESE 271	81308	LEC	01		TUTH	09:50-11:10AM	EARTH&SPACE	069	Dhadwal,H
ESE	330		Integrated Electronics Credit(s): 3 Prerequisite: ESE 372	81309	LEC	01		MWF	10:40-11:35AM	PSYCHOLOGY A	144	Pacelli,A
ESE	333		Real-Time Operating Systems Credit(s): 3 Prerequisites: ESE 124; CSE 214; ESE 380 or CSE 220	81310	LEC	01		MF	12:50-02:10PM	EARTH&SPACE	177	Yang,Y
ESE	337		Digital Signal Process: Theory Credit(s): 3 Prerequisite: ESE 305	81311	LEC	01		TUTH	11:20-12:40PM	EARTH&SPACE	181	Chen,C

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ESE	340		Basic Communication Theory Prerequisites: ESE 305 and 306									
				81312	LEC	01		TUTH	02:20-03:40PM	MELVILLE LBR	N3074	Fernandez-Bugallo
ESE	345		Computer Architecture Prerequisites for CSE majors: CSE 220 and ESE 218 (or the discontinued 318); Prerequisite for ESE and ECE majors: ESE 380									
				81313	LEC	01		MW	06:50-08:10PM	EARTH&SPACE	079	Dorojevets,M
ESE	352		Electromech Energy Converters Prerequisite: ESE 372									
				81314	LEC	01		W	03:50-06:40PM	SOCBEHAV SCI	N103	Driscoll,T
ESE	358		Computer Vision Prerequisite for computer science majors: CSE 114; Prereqs for cmpr & electrical engnrng majors: ESE 271; ESE 218 or discontinued ESE 318 Note: Crosslisted w/CSE 327.									
				81315	LEC	01		TUTH	11:20-12:40PM	EARTH&SPACE	177	Subbarao,M
ESE	372		Electronics Prerequisite: ESE 271; Corequisite for ESE and ECE majors: ESE 211 Note: Exams: Fridays Oct 3, Oct 24, Nov 21; 3:50-5:10 PM in Engineering Bldg 145									
					LEC	01		MW	03:50-05:10PM	PHYSICS	P116	Gouzman,M
				81317	REC	R01		M	10:40-11:35AM	MELVILLE LBR	N4072	Gouzman,M
ESE	373		RF Electr for Wireless Commun Prerequisite: ESE 372									
				81318	LEC	01		TUTH	02:20-03:40PM	SOCBEHAV SCI	N107	Sussman-Fort,S
ESE	380		Embedded Microproc Syst Des I Prerequisite: ESE 218 or the discontinued 318									
					LEC	01		TUTH	12:50-02:10PM	LGT ENGR LAB	102	Short,K
				81320	LAB	L01		TU	02:30-05:30PM	LGT ENGR LAB	230	Short,K
				81321	LAB	L02		TU	06:00-09:00PM	LGT ENGR LAB	230	Short,K
				81322	LAB	L03		TH	02:30-05:30PM	LGT ENGR LAB	230	Short,K
				81323	LAB	L04		TH	06:00-09:00PM	LGT ENGR LAB	230	Short,K
ESE	440		Engineering Design I Prerequisites: ESE or ECE major, U4 standing; two ESE technical electives (excluding ESE 390 and 499); ESE 300. Students may need additional prerequisites depending on the design project undertaken. Note: Lab Fee \$115.									
				81324	LEC	20		TU	06:50-08:10PM	JAVITS LECTR	111	Tang,W
ESE	441		Engineering Design II Prerequisite: ESE 440 Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ESE	475		Undergrad Teaching Practicum Prerequisites: U4 standing; a minimum g.p.a. of 3.00 in all Stony Brook courses, and a grade of B or better in the course in which the student is to assist; permission of department. Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ESE	476		Instructional Lab Practicum Prerequisites: U4 standing; minimum cumulative g.p.a. of 3.0 and minimum grade of A- in the course for which the students will develop material; permission of department and instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ESE	488		Internship Electr/Comp Engrng Prerequisites: ECE or ESE major; U3 or U4 standing; 3.00 g.p.a. minimum in all engineering courses; permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ESE	499		Research in Electrical Science Requirements: U4 standing, 3.00 g.p.a. minimum in all engineering courses, permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Engineering Science (ESG) Courses

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ESG	100		Intro to Engineering Science ESG 100: No perm. requird to add/drop from adv. regis. to end of week 1 add/drop.	81380	LEC	01	MWF	10:40-11:35AM	HARRIMAN HLL	116	Halada,G
ESG	111		C Progrmng for Engrns Pre- or Corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131/133 or 141 Note: Not for credit in addition to MEC 112.	81381	LEC	01	TUTH	11:20-12:40PM			Gersappe,D
ESG	199		Intro to Undergrad Rsrch Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ESG	201	H	Engnrng Responses to Society Prerequisite: One D.E.C. category E course	81384	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	183	Tobin,A
ESG	217		Engineering Science Design I								
					LEC	01	MWF	02:20-03:15PM	PSYCHOLOGY A	144	Halada,G
				81386	REC	R01	F	11:45-12:40PM	SOCBEHAV SCI	N108	Halada,G
				81387	REC	R02	F	12:50-01:45PM	SOCBEHAV SCI	N109	Halada,G
ESG	281		Engnrng Intro to Solid State Prerequisite: PHY 132/134 or 142 or 126/127 CSE, ECM, ESE, ESG, MEC majors only. Evening exams: Thursday 10/9 and Thursday 11/6, 7:30-9:30 p.m.								
					LEC	01	MWF	09:35-10:30AM	LGT ENGR LAB	154	Jona,F
				81389	REC	R01	M	11:45-12:40PM	SOCBEHAV SCI	N104	Jona,F
				81390	REC	R02	M	12:50-01:45PM	SOCBEHAV SCI	N109	Jona,F
				81391	REC	R03	M	02:20-03:15PM	SOCBEHAV SCI	N102	Jona,F
ESG	312		Engineering Laboratory Prerequisites: PHY 126 and 127 or PHY 132/134; U3 standing; Pre- or Corequisite: ESG 332 Lab fee \$115.00								
					LEC	01	MW	10:40-11:35AM	SOCBEHAV SCI	N101	White,H
					REC	R01	TH	08:20-09:15AM	SOCBEHAV SCI	N102	White,H
				81393	LAB	L01	TU	08:20-11:20AM	ENGINEERING	001	White,H
					REC	R02	TH	08:20-09:15AM	SOCBEHAV SCI	N103	White,H
				81394	LAB	L02	TU	05:20-08:20PM	ENGINEERING	001	White,H
ESG	320		Sensor Materials Prerequisites: CHE 198, ESG 281, AMS 361	93177	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N3074	Gouma,P
ESG	332		Materials Sci I: Struct & Prop Prerequisite: CHE 131 or 141 or 198 Note: Evening Exam 8-11p.m. Tues. Oct.22								
					LEC	01	TUTH	09:50-11:10AM	STALLER CTR	0113	Clayton,C
				81397	REC	R01	F	09:35-10:30AM	SOCBEHAV SCI	N104	Clayton,C
				81398	REC	R02	TH	02:20-03:15PM	PHYSICS	P123	Clayton,C
				81399	REC	R03	F	10:40-11:35AM	SOCBEHAV SCI	N101	Clayton,C
				81400	REC	R04	F	02:20-03:15PM	SOCBEHAV SCI	N106	Clayton,C
				81401	REC	R05	F	11:45-12:40PM	SOCBEHAV SCI	N104	Clayton,C
ESG	440		Engineering Science Design III Prerequisites: ESG 316; ESG major; U4 standing Note: Lab fee \$115.	81402	LEC	01	MWF	11:45-12:40PM	PHYSICS	P117	Herman,H
ESG	487		Coop Rsrch in Techno Solutions Prerequisites: U3 or U4 standing; an abstract of the project; permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

English as Second Language (ESL) Courses

ESL	191	Intermediate Oral/Aural Skills Note: meets with ESL 591.	Credit(s): 3										
			86407	LEC	02	MF	12:50-02:10PM	SOCBEHAV SCI	S218	TBA			
			86408	LEC	03	TUTH	12:50-02:10PM	SOCBEHAV SCI	N117	TBA			
			86640	LEC	04	W	06:50-09:40PM	LGT ENGR LAB	152	TBA			
ESL	192	Intermediate Composition Prerequisite: Level 1 on the writing placement examination	Credit(s): 3										
			84460	LEC	01	MW	03:50-05:10PM	SOCBEHAV SCI	N109	TBA			
			84461	LEC	02	TUTH	05:20-06:40PM	SOCBEHAV SCI	N106	TBA			
			84462	LEC	03	TUTH	12:50-02:10PM			TBA			
			84464	LEC	05	TUTH	08:20-09:40AM			TBA			
			85946	LEC	06	MF	12:50-02:10PM	SOCBEHAV SCI	N115	TBA			
			84465	LEC	07	MWF	10:40-11:35AM	SOCBEHAV SCI	N115	TBA			
ESL	193	Advanced Composition Prerequisite: Level 2 on the writing placement examination or ESL 192 Note: Meets with ESL 593.	Credit(s): 3										
			86421	LEC	03	MW	03:50-05:10PM	SOCBEHAV SCI	N107	TBA			
			86433	LEC	05	TUTH	09:50-11:10AM	PSYCHOLOGY A	144	TBA			
			86434	LEC	06	MWF	09:35-10:30AM	SOCBEHAV SCI	N117	TBA			
			86435	LEC	07	MWF	11:45-12:40PM	PSYCHOLOGY A	144	TBA			
			86436	LEC	08	TUTH	02:20-03:40PM	PHYSICS	P113	TBA			
			86635	LEC	09	TUTH	06:50-08:10PM	PHYSICS	P117	TBA			
			90422	LEC	10	TUTH	12:50-02:10PM	PSYCHOLOGY A	144	TBA			
			90481	LEC	11	MWF	10:40-11:35AM	LIFE SCIENCE	058	TBA			
ESL	194	Acad English Skills for US Res	Credit(s): 3										
			84467	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	N115	TBA			
			84468	LEC	02	TUTH	09:50-11:10AM	PHYSICS	P130	TBA			
			84469	LEC	03	MWF	09:35-10:30AM	SOCBEHAV SCI	N115	TBA			
			84470	LEC	04	TUTH	02:20-03:40PM	PHYSICS	P125	TBA			
			84471	LEC	05	TUTH	03:50-05:10PM	EARTH&SPACE	177	TBA			
ESL	198	Adv Oral/Aural Skills & Accent Prerequisite: Completion of ESL 191 with a grade of B or TSE or SPEAK score of 50 or higher. Note: meets with ESL 598.	Credit(s): 3										
			86443	LEC	02	TUTH	06:50-08:10PM	EARTH&SPACE	079	TBA			
			86445	LEC	04	TUTH	09:50-11:10AM	MELVILLE LBR	N4006	TBA			
			86446	LEC	05	TUTH	05:20-06:40PM	PHYSICS	P129	TBA			
			86638	LEC	06	MW	05:20-06:40PM	SOCBEHAV SCI	S228	TBA			
			90618	LEC	07	MW	06:50-08:10PM	JAVITS LECTR	101	TBA			

Materials Science (ESM) Courses

ESM	221	Intro to Chemistry of Solids Prerequisite: CHE 132 or 142 or 198, and CHE 133 or 143 or 199; ESG 111 or CSE 114 or MEC 111 or MEC 112; MAT 132 or 127 or 142 or AMS 161; PHY 126 or 131/133 or 141 ESM 221: Crosslisted W/CHE 221.	Credit(s): 3									
			81403	LEC	01	TUTH	03:50-05:10PM	CHEMISTRY	126	Rafailovich,M		
ESM	299	Dir Rsch Mat Sci Prerequisite: Permission of the director of undergraduate studies Note: Advisory prerequisite: ESG 199 For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 3									
ESM	334	Materials Engineering Prerequisite: ESG 332	Credit(s): 4									

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ESM	334		Materials Engineering Prerequisite: ESG 332									
				81404	LEC	01		TUTH	03:50-05:10PM	SOCBEHAV SCI	N110	Sampath,S
ESM	336		Electronic Materials Prerequisite: ESG 333									
				81405	LEC	01		TUTH	02:20-03:40PM	EARTH&SPACE	177	Sokolov,J
ESM	450		Phase Chngs & Mech Prop Matrls Prerequisite: ESG 332									
					LEC	01		W	02:20-03:40PM	MELVILLE LBR	N4006	Bemdt,C
					REC	R01		M	03:50-04:45PM	SOCBEHAV SCI	N103	Bemdt,C
				81407	LAB	L01		W	03:15-06:15PM	ENGINEERING	013	Bemdt,C
ESM	475		Undergrad Teaching Practicum Prerequisites: U4 standing as an undergraduate major within the college; a minimum g.p.a. of 3.00 in all Stony Brook courses and the grade of B or better in the course in which the student is to assist; permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ESM	488		Cooperative Industrl Practice Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ESM	499		Research in Materials Science Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Technology and Society (EST) Courses

EST	100		Computer Lit in Digital Era Note: Lecture on Tuesday									
					LEC	01		TU	11:20-12:40PM	HARRIMAN HLL	137	Daly,J
				93190	REC	R01		TH	11:20-12:40PM	EARTH&SPACE	081	Daly,J
EST	102	E	Weather and Climate Note: EST 102 is crosslisted with ATM 102.									
				81450	LEC	01		TUTH	02:20-03:40PM	ENGINEERING	145	Mak,J
EST	104		Projects/ Technology & Society Prerequisite: Permission of department									
				82735	LEC	11		APPT	TBA	HARRIMAN HLL	356	Siegel,P
				82736	LEC	14		HTBA	TBA			Steinfeld,E
EST	201	H	Technological Trends in Societ Prerequisite: One D.E.C. category E course									
				81451	LEC	01		TUTH	03:50-05:10PM	ENGINEERING	143	Smith,G
EST	303		Crisis Communications Prerequisite: U3 or U4 standing									
				93191	LEC	01		MW	02:20-03:40PM	OLD CHEM	144	McDonnell,J
EST	320	H	Communication Tech Systems Prerequisites: MAT 123; one D.E.C. category E course									
				81453	LEC	01		TUTH	12:50-02:10PM	JAVITS LECTR	109	Liao,T
EST	325	H	Technology in the Workplace Prerequisites: Completion of D.E.C. category E Note: Some seats reserved for seniors; some seats reserved for EST minors.									
				81454	LEC	01		TUTH	09:50-11:10AM	OLD CHEM	144	Schiller,H
				81455	LEC	02		TU	05:20-08:10PM	OLD CHEM	144	Boyle,J
				81456	LEC	03		MWF	09:35-10:30AM	MELVILLE LBR	W0512	Clark,R
EST	330	H	Natural Disasters Prerequisites: U3 or U4 standing; one D.E.C. category E course Note: U2,U3,U4 students only									

DEPT CRS DEC/SK Course Title Cls Nbr Cmp SCT Days Time Bldg Room Instructor

EST	330	H	Natural Disasters Prerequisites: U3 or U4 standing; one D.E.C. category E course Note: U2,U3,U4 students only	Credit(s): 3								
					81457	LEC	01	MW	05:20-06:40PM	HARRIMAN HLL	137	Siegel,P
EST	392	F	Engnrng & Managerial Economics Prerequisite: U3 or U4 standing in a CEAS major or economics major	Credit(s): 3								
					81458	LEC	01	MW	06:50-08:10PM	CHEMISTRY	126	Moriarty,K
EST	475		Undergrad Teaching Practicum Prerequisites: U4 standing; a minimum g.p.a. of 3.00 in all Stony Brook courses and a grade of B or better in the course in which the student is to assist; permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
EST	499		Research in Tech & Society Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 3								

Externships (EXT) Courses

EXT	488		Internship Prerequisites: Minimum g.p.a. of 2.50; U3 standing; one prior semester of attendance at Stony Brook; acceptance by faculty sponsor; permission of appropriate department and internship manager Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 6								
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Foreign Language Teacher Prep (FLA) Courses

FLA	339		Meth & MatrIs Tchng Forgn Lang Prerequisites: Foreign language major; at least one 300-level foreign language course; at least one; Corequisite: FLA 449 Note: FLA 339 meets with FLA 505.	Credit(s): 3								
					86583	LEC	01	MW	03:50-05:10PM	MELVILLE LBR	N4000	Sanou,S
FLA	340		Curriculum Dev & Micro-Tching Prerequisite: C or higher in FLA 339; Corequisite: FLA 450 Note: FLA 340 meets with FLA 506.	Credit(s): 3								
					84476	LEC	01	MW	03:50-05:10PM	MELVILLE LBR	N3063	Jourdain,S
FLA	439		Intro Tech for Lang Teaching Prerequisite: FLA 339 Note: FLA 439 meets with DLA/FLA 570.	Credit(s): 3								
					92614	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR	N5004	Ledgerwood,M
FLA	451		Suprvsd Teaching: Grades 7-9 Prerequisite: Enrollment in the Foreign Language Teacher Preparation Program; permission of instruct; Corequisite: FLA 452 and 454 Note: S/U grading only.	Credit(s): 6								
					84478	SUP	V01	APPT	TBA			Taub,R
FLA	452		Suprvsd Teaching: Grades 10-12 Prerequisite: Enrollment in the Foreign Language Teacher Preparation Program; permission of instruct; Corequisite: FLA 451 and 454 Note: S/U grading only.	Credit(s): 6								
					86586	SUP	V01	APPT	TBA			Taub,R
FLA	454		Student Teaching Seminar Corequisites: FLA 451 and 452 Note: FLA 454 meets with FLA 554.	Credit(s): 3								
					86589	SEM	S01	TU	05:20-08:10PM	MELVILLE LBR	N4065	Taub,R

Federated Learning Communities (FLC) Courses

FLC	301		Program Seminar I Corequisite: Enrollment in at least one course in the FLC minor	Credit(s): 3								
					92517	SEM	S01	TUTH	05:20-06:40PM	SOCBEHAV SCI	N108	Kurthen,H

French (FRN) Courses

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
FRN	101	S3	Intensive Elementary French	Credit(s): 6								
				84480	LEC	01	MWF	08:30-10:30AM	MELVILLE LBR	N4000	Rijssenbeek,M	
				84481	LEC	02	MW	05:20-08:20PM	MELVILLE LBR	N4000	Schaffer,R	
FRN	111		Elementary French I	Credit(s): 4								
					LEC	01	MWF	11:45-12:40PM	MELVILLE LBR	N4072	Pereira,S	
				84482	REC	R01	W	10:40-11:35AM	MELVILLE LBR	N4072	Pereira,S	
FRN	112	S3	Elementary French II Prerequisite: FRN 111	Credit(s): 4								
				84483	ELC	01	MW	05:20-07:10PM	MELVILLE LBR	N4006	Watts,M	
FRN	201	S3	Intensive Intermediate French Prerequisite: FRN 101 or 112	Credit(s): 6								
				84484	LEC	01	MWF	10:40-12:40PM	MELVILLE LBR	N4000	Watts,M	
FRN	211	S3	Intermediate French I Prerequisite: FRN 101 or 112	Credit(s): 3								
				84485	LEC	01	MWF	09:35-10:30AM	MELVILLE LBR	N4072	Pereira,S	
FRN	212	S3	Intermediate French II Prerequisite: FRN 211	Credit(s): 3								
				84486	LEC	01	MF	12:50-02:10PM	MELVILLE LBR	N4000	Rijssenbeek,M	
FRN	311	S3	Conversation Prerequisite: FRN 212 or 201	Credit(s): 3								
				84487	LEC	01	MWF	11:45-12:40PM	SOCBEHAV SCI	N117	Jourdain,S	
FRN	312	S3	Composition Prerequisite: FRN 311	Credit(s): 3								
				84488	LEC	01	MW	02:20-03:40PM	MELVILLE LBR	N4000	Sanou,S	
FRN	395	G&3	Readings in French Lit I Prerequisite: FRN 312	Credit(s): 3								
				84489	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR	N4000	Raynard,S	
FRN	411	S3	Phonetics and Diction Prerequisite: FRN 312 Note: FRN 411 meets with FRN 510.	Credit(s): 3								
				86578	LEC	01	TU	05:20-08:10PM	MELVILLE LBR	N4000	Raynard,S	
FRN	434	S3	Studies in 18th-Century Lit Prerequisite: FRN 395 or 396 Note: FRN 434 meets with FRN 542. #WOMEN: TEACHING VICE & VIRTUE	Credit(s): 3								
				84490	LEC	01	TH	05:20-08:10PM	MELVILLE LBR	N4000	Raynard,S	
FRN	436	S3	Studies in 20th-Century Lit Prerequisite: FRN 395 or 396 Note: FRN 436 meets with FRN 561. #THE STRANGER IN 20TH C NOVEL	Credit(s): 3								
				92607	LEC	01	W	05:20-08:10PM	MELVILLE LBR	N4072	Rizzuto,A	
FRN	447	S3	Directed Readings in French Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 6								
FRN	475	S3	Undergrad Teaching Practicum Prerequisites: Fluency in French; permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
FRN	495	S3	Sr Honors Project in French Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								

FRN 495 S3 **Sr Honors Project in French** Credit(s): 3
 Prerequisite: Permission of department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Geosciences (GEO) Courses

GEO	101	E	Environmental Geology	Credit(s): 3						
				84497	LEC	01	MWF	11:45-12:40PM	EARTH&SPACE	001 Hanson,G
GEO	102	E	The Earth	Credit(s): 3						
				84498	LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	001 Lindsley,D
GEO	107	E	Natural Hazards	Credit(s): 3						
				84499	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	001 Stidham,C
GEO	109	E	Life Through Time	Credit(s): 3						
			Note: GEO 109 is crosslisted with HBA 109.	84500	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	131 O'Leary,M
GEO	112		Physical Geology Laboratory	Credit(s): 1						
			Pre- or Corequisite: GEO 102	84502	LAB	L01	M	06:50-09:50PM	EARTH&SPACE	115 Stidham,C
				84503	LAB	L02	M	12:50-03:50PM	EARTH&SPACE	115 Stidham,C
GEO	305		Field Geology	Credit(s): 3						
			Prerequisites: GEO 102/112 or GEO 112 and 103 and 113 or GEO 112 and 101 and 111 Note: GEO 305 meets with GEO 588.							
					LEC	01	TUTH	12:50-03:40PM	EARTH&SPACE	081 Hanson,G
				92637	LAB	L01	TUTH	12:50-03:40PM	EARTH&SPACE	081 Hanson,G
GEO	310		Introduction to Geophysics	Credit(s): 3						
			Prerequisites: MAT 127 or 132 or 142 or AMS 161; GEO 122, or GEO 102 and 112; PHY 122/124 or 132/134 or 142, or PHY 126 and 127 Note: GEO 310 meets with GEO 540.	84505	LEC	01	MW	03:50-05:10PM	EARTH&SPACE	081 Wen,L
GEO	311	H	Geoscience and Global Concerns	Credit(s): 3						
			Prerequisite: GEO 101 or 102 or 107 or 122	86365	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	131 Davis,D
GEO	316		Geochem of Surficial Processes	Credit(s): 4						
			Prerequisites: GEO 122, or 102 and 112; CHE 132 or 142							
					LEC	01	MWF	10:40-11:35AM	EARTH&SPACE	081 Phillips,B
				84507	LAB	L01	M	12:50-03:40PM	EARTH&SPACE	081 Phillips,B
										Phillips,B
GEO	318		Engnrng Geology & Coastal Proc	Credit(s): 3						
			Prerequisites: GEO 122 or GEO 102 and 112; MAT 127 or 132 or 142 or AMS 161 Note: GEO 318 is crosslisted with MAR 318.	85941	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	105 Bokuniewicz,H
GEO	401		Optical Mineralogy	Credit(s): 1						
			Prerequisite: GEO 306							
					LEC	01	TUTH	08:20-09:40AM	EARTH&SPACE	267 Nekvasil,H
				84509	LAB	L01	TH	09:50-12:40PM	EARTH&SPACE	267 Nekvasil,H
GEO	403		Stratigraphy	Credit(s): 4						
			Prerequisite: GEO 306; Corequisite: GEO 401 Note: GEO 403 meets with GEO 543.							
					LEC	01	MWF	11:45-12:40PM	EARTH&SPACE	131 McLennan,S
				86572	LAB	L01	F	12:50-03:50PM	EARTH&SPACE	267 McLennan,S
GEO	447		Senior Tutorial in Geology	Credit(s): 1 to 3						
			Prerequisites: Permission of instructor and chairperson							

GEO	447		Senior Tutorial in Geology	Credit(s): 1 to 3					
			Prerequisites: Permission of instructor and chairperson Note: For class number and section, consult schedule on SOLAR SYSTEM website.						
GEO	475		Undergrad Teachng Practicum I	Credit(s): 3					
			Prerequisite: U4 standing; previous preparation in subject field; interview; permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.						
GEO	476		Undergrad Teachng Practicum II	Credit(s): 3					
			Prerequisite: GEO 475; previous preparation in subject field; interview; permission of instructor and department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.						
GEO	487		Senior Research in Geology	Credit(s): 0 to 6					
			Prerequisites: Permission of instructor and chairperson Note: For class number and section, consult schedule on SOLAR SYSTEM website.						
GEO	488		Internship	Credit(s): 0 to 6					
			Prerequisites: Permission of instructor and department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.						

Germanic Languages and Lit (GER) Courses

GER	111		Elementary German I	Credit(s): 4					
			86550	LEC 01	MWF	11:45-12:40PM	MELVILLE LBR	N3063 TBA	
			86551	REC R01	M	10:40-11:35AM	MELVILLE LBR	N3063 TBA	
				ELC 02	TUTH	05:20-07:10PM	HARRIMAN HLL	115 TBA	
GER	211	S3	Intermediate German I	Credit(s): 3					
			Prerequisite: GER 101 or 112						
			84556	LEC 01	TUTH	11:20-12:40PM	MELVILLE LBR	N3063 Bloomer,R	
GER	311	S3	German Conversatn & Compositn	Credit(s): 3					
			Prerequisite: GER 212						
			84557	LEC 01	MF	12:50-02:10PM	MELVILLE LBR	N3063 Grosse-Middeldorf	
GER	344	G&3	Survey of German Literature	Credit(s): 3					
			Prerequisite: GER 212						
			92747	LEC 01	MWF	10:40-11:35AM	MELVILLE LBR	N3060 Kerth,T	
GER	438	S3	Structure of German	Credit(s): 3					
			Prerequisite: GER 212 Note: GER 438 meets with GER 539.						
			86594	LEC 01	W	03:50-06:40PM	MELVILLE LBR	N3060 Grosse-Middeldorf	
GER	447	S3	Directed Readings in German	Credit(s): 3					
			Prerequisites: Permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.						
GER	495	S3	Sr Honors Project in German	Credit(s): 3					
			Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.						

Hebrew (HBW) Courses

HBW	211	S3	Intermediate Hebrew I	Credit(s): 3					
			Prerequisite: HBW 112						
			84565	LEC 01	TUTH	09:50-11:10AM	OLD CHEM	135 TBA	
HBW	447	S3	Directed Readings in Hebrew	Credit(s): 1 to 4					
			Prerequisite: Permission of director Note: For class number and section, consult schedule on SOLAR SYSTEM website.						

Hindi (HIN) Courses

HIN	111		Elementary Hindi I	Credit(s): 3						
				84425	LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	N3074 Sharma,A
HIN	211	S3	Intermediate Hindi I	Credit(s): 3						
			Prerequisite: HIN 112	84426	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N5004 Sridhar,K

History (HIS) Courses

HIS	101	F	European Hist: Antiqu to Revol	Credit(s): 3						
					LEC	01	MW	02:20-03:15PM	OLD CHEM	116 Cooper,M
				84428	REC	R01	F	02:20-03:15PM	SOCBEHAV SCI	S328 TBA
				84429	REC	R02	M	10:40-11:35AM	OLD CHEM	138 TBA
				84430	REC	R03	W	09:35-10:30AM	SOCBEHAV SCI	N310 TBA
				84432	REC	R04	M	11:45-12:40PM	SOCBEHAV SCI	S328 TBA
				84433	REC	R05	W	08:30-09:25AM	SOCBEHAV SCI	S328 TBA
HIS	103	F	American History to 1877	Credit(s): 3						
					LEC	01	MW	11:45-12:40PM	ENGINEERING	143 Miller,W
				84435	REC	R01	F	09:35-10:30AM	SOCBEHAV SCI	N310 TBA
				84436	REC	R02	M	10:40-11:35AM	SOCBEHAV SCI	N310 TBA
				84437	REC	R03	W	10:40-11:35AM	SOCBEHAV SCI	N310 TBA
				84439	REC	R04	M	08:30-09:25AM	SOCBEHAV SCI	S328 TBA
				84440	REC	R05	W	02:20-03:15PM	SOCBEHAV SCI	S328 TBA
HIS	210	I	Soviet Russia	Credit(s): 3						
				92568	LEC	01	MW	08:05-09:25AM	HARRIMAN HLL	112 Marker,G
HIS	213	J	Colonial Latin America	Credit(s): 3						
			Advisory Prerequisite: LAC 200		LEC	01	MW	11:45-12:40PM	JAVITS LECTR	111 Gootenberg,P
				84442	REC	R01	F	11:45-12:40PM	SOCBEHAV SCI	S328 TBA
				84444	REC	R02	W	02:20-03:15PM	SOCBEHAV SCI	N310 TBA
				92569	REC	R03	W	10:40-11:35AM	SOCBEHAV SCI	N320 TBA
HIS	216	J	History of US-Latin Am Relatns	Credit(s): 3						
			Advisory Prerequisite: One HIS course							
			Note: HIS 216 is crosslisted with POL 216.							
				92561	LEC	01	TUTH	12:50-02:10PM	S B UNION	135 Klubock,T
HIS	219	J	Intro Chinese Hist & Civilztn	Credit(s): 3						
			Advisory Prerequisite: One HIS course							
				92683	LEC	01	MW	05:20-06:40PM	HARRIMAN HLL	116 Xu,T
HIS	235	I	Early Middle Ages	Credit(s): 3						
				84445	LEC	01	TUTH	09:50-11:10AM	PSYCHOLOGY A	137 Rosenthal,J
HIS	237	H	Sci, Tech, Med in West Civ I	Credit(s): 3						
			Advisory Prerequisite: One D.E.C. category E course							
				84446	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	103 Garber,E
HIS	241	I	Holocaust: Destr Europn Jewry	Credit(s): 3						
			Advisory Prerequisite: JDS/HIS 226 or HIS 101 or 102							
			Note: HIS 241 is crosslisted with JDS 241.							
				84447	LEC	01	TUTH	05:20-06:40PM	JAVITS LECTR	101 Knights,C
HIS	248	I	Europe, 1815-1914	Credit(s): 3						

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
HIS	248	I	Europe, 1815-1914 Advisory Prerequisite: HIS 101 or 102									
				84448	LEC	01		TUTH	12:50-02:10PM	SOCBEHAV SCI	S328	Hinely,S
HIS	250	F	Second World War, 1939-1945 Advisory Prerequisite: HIS 102									
				84449	LEC	01		MWF	10:40-11:35AM	LGT ENGR LAB	102	Barnhart,M
HIS	251	I	Europe Since 1945 Advisory Prerequisite: HIS 102									
				84450	LEC	01		MW	02:20-03:40PM	HARRIMAN HLL	112	TBA
HIS	262	K	American Colonial Society Advisory Prerequisite: HIS 103									
				84452	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	103	Landsman,N
HIS	268	K	Recent US History, 1919-Presnt Advisory Prerequisite: HIS 104									
				84453	LEC	01		TUTH	05:20-06:40PM	JAVITS LECTR	111	Bruce,A
HIS	277	K	Modern Color Line Advisory Prerequisites: AFS 101 and 102; completion of D.E.C. categories I and J Note: HIS 277 is crosslisted with AFS 277.									
				92565	LEC	01		MWF	11:45-12:40PM	LGT ENGR LAB	102	Doyle,D
HIS	300	F	Global History Prerequisite: One course in 20th-century history Note: Students must be familiar with Windows and must be willing to learn basic GIS (a computer mapping program). #CARTOGRAPHY AND GEOGRAPHY									
				84454	LEC	01		W	06:00-09:00PM	SOCBEHAV SCI	N748	Schafer,W
HIS	318	I	Soc & Intell History of Europe Prerequisite: U3 or U4 standing; Advisory Prerequisite: HIS 101 or 102									
				85689	LEC	01		TUTH	02:20-03:40PM	OLD CHEM	144	Lebovics,H
HIS	325	K	Civil Rights Movement Prerequisite: U3 or U4 standing; Advisory Prerequisite: HIS 104 or AFS 101 or 102 Note: crosslisted with AFS 325.									
				84455	LEC	01		TUTH	12:50-02:10PM	S B UNION	236	Owens,L
HIS	326	K	History of Popular Culture Prerequisite: U3 or U4 standing; Advisory Prerequisite: HIS 103 or 104									
				92574	LEC	01		TUTH	03:50-05:10PM	LGT ENGR LAB	102	Gangloff,A
HIS	330	J	Topics: Middle Eastern History Prerequisite: HIS 225 or 226 or 227 Note: HIS 330 meets with ARH 395 in fall 03 #CULTRL POL ISRAEL/ARAB CONFLCT									
				92564	LEC	01		MW	03:50-05:10PM	SOCBEHAV SCI	S328	Monk,D
HIS	333	K	Women in US History Prerequisite one of the following: HIS 103, HIS 104, WST/SSI 102, or WST 103; Advisory Prerequisites: Completion of D.E.C. categories I and J Note: HIS 333 is crosslisted with WST 333.									
				84457	LEC	01		TUTH	09:50-11:10AM	ROTH CAF	113	Hinely,S
HIS	340	J	Topics in Asian History Prerequisite: HIS 219 or 220 Note: This course may be repeated as topics change. #LATE IMPERIAL CHINA									
				85691	LEC	01		TUTH	02:20-03:40PM	SOCBEHAV SCI	S328	Man-Cheong,I
HIS	344	J	20th-Century Japan Prerequisite: One HIS course; Advisory Prerequisite: HIS 220									
				92575	LEC	01		MWF	09:35-10:30AM	JAVITS LECTR	109	TBA
HIS	348	J	History of British India Prerequisite: One of the following: HIS 101, 102, 219, 220 or SAS 240									
				84238	LEC	01		TUTH	09:50-11:10AM	MELVILLE LBR	W0512	Williams,J

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
HIS	360	I	Women in Premodern Europe Prerequisite: One HIS course or any WST course Note: HIS 360 is crosslisted with WST 360.									
				92578	LEC	01		MW	05:20-06:40PM	JAVITS LECTR	101	Lemay,H
HIS	362	F	Making Peace With the Sixties Advisory Prerequisite: U3 or U4 standing									
				85697	LEC	01		TU	05:20-08:10PM	JAVITS LECTR	110	Burner,D
HIS	369	K	American Social Hist to 1860 Prerequisite: HIS 103									
				84240	LEC	01		TUTH	11:20-12:40PM	ROTH,CAF	113	Masten,A
HIS	390	I	Topics Ancient & Medivl Europ Prerequisite: One European history course Note: May be repeated as topics change. #ANCIENT GREECE									
				84243	LEC	01		MF	12:50-02:10PM	HARRIMAN HLL	112	Goldenberg,R
HIS	391	I	Topics in Early Modern Europe Prerequisite: One European history course Note: may be repeated as topics change. #EUROPEAN REFORMATN									
				84244	LEC	01		TUTH	08:20-09:40AM	JAVITS LECTR	109	Bottigheimer,K
HIS	392	I	Topics in European History Prerequisite: One course in modern European history Note: may be repeated as topics change. #ENG & FRN/REVOLUTN									
				85700	LEC	01		TUTH	11:20-12:40PM	SOCBEHAV SCI	S328	Wilson,K
HIS	394	H	Topics Hist of Medicn & Reprod Prerequisite: One HIS course Note: May be repeated as topic changes. Section 60 meets in Manhattan. #AIDS AND SOCIAL HISTORY #AIDS AND SOCIAL HISTORY									
				84246	LEC	01		MW	02:20-03:40PM	HARRIMAN HLL	116	Hoglund,S
				92583	LEC	60		TH	02:00-05:00PM	SB MANHATTAN	226	Lemay,H
HIS	396	K	Topics in US History Prerequisite: HIS 103 or 104 #THE URBAN ENVIRONMENT #WOMEN, UTOPIA & DYSTOPIAS									
				92586	LEC	02		MW	06:50-08:10PM	SOCBEHAV SCI	S328	Hubbell,J
				92587	LEC	03		TUTH	02:20-03:40PM	SOCBEHAV SCI	N310	Koppelman,C
HIS	397	K	Topics Hist of US Immig & Ethn Prerequisite: HIS 103 or 104 or AFS 102 Note: May be repeated as topic changes. #ASIAN-AMER HISTORY									
				84248	LEC	01		MW	03:50-05:10PM	HARRIMAN HLL	112	Lim,S
HIS	398	H	Topics in Hist of Sci & Tech Prerequisite: HIS 237 or 238 Note: may be repeated as topic changes. #PLANTS, ANIMALS & ECOSYSTEMS									
				85702	LEC	01		TUTH	11:20-12:40PM	SOCBEHAV SCI	N310	Schafer,W
HIS	399	K	Topics in US History Prerequisite: HIS 103 or 104 Note: may be repeated as topic changes. #POL & AM PARTY SYS- 1824-1900									
				84249	LEC	01		MWF	10:40-11:35AM	MELVILLE LBR	W0512	Maust,P
HIS	401		Colloquium in European History Prerequisite: Permission of instructor #CULTURE WARS IN HISTORY									
				84250	SEM	S01		TH	09:50-12:50PM	SOCBEHAV SCI	N303	Lebovics,H
HIS	411		Colloquium in American History Prerequisite: Permission of instructor #WW II SIMULATION									
				84251	SEM	S01		MWF	11:45-12:40PM	SOCBEHAV SCI	N303	Barnhart,M
HIS	412		Colloquium in American History Prerequisite: Permission of instructor #AMERICAN BEAUTY CULTURE									
				84252	SEM	S01		TU	12:50-03:50PM	SOCBEHAV SCI	N303	Lim,S

HIS	431	Colloquium in Asian History Prerequisite: Permission of instructor #JAPAN IMPERIALISM IN E. ASIA	Credit(s): 3	86335	SEM	S01	W	02:20-05:20PM	SOCBEHAV SCI	N303	TBA
HIS	447	Indep Readings in History Prerequisites: A strong background in history; permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 3								
HIS	487	Supervised Research Prerequisites: Permission of instructor and either department or departmental research coordinator Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 6								
HIS	488	Internship Prerequisites: 15 credits in history; permission of instructor and department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 6								
HIS	495	Sr Honors Project in History Prerequisite: Admission to the history honors program Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
HIS	496	Sr Honors Project in History Prerequisite: Admission to the history honors program Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								

Honors College (HON) Courses

HON	106	Modes of Being Prerequisite: Acceptance into the Honors College	Credit(s): 3	85943	SEM	S01	TUTH	12:50-02:10PM	MELVILLE LBR	W3502	TBA
				85947	SEM	S02	TUTH	12:50-02:10PM	MELVILLE LBR	W3502	Moyer,A
				85948	SEM	S03	TUTH	12:50-02:10PM	MELVILLE LBR	W3502	Chittick,W
HON	111	Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED	Credit(s): 1	84320	SEM	S01	HTBA	TBA			TBA
HON	112	Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED	Credit(s): 1	84321	SEM	S01	HTBA	TBA			TBA
HON	113	Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED	Credit(s): 1	84322	SEM	S01	HTBA	TBA			TBA
HON	114	Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED	Credit(s): 1	84323	SEM	S01	HTBA	TBA			TBA
HON	115	Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED	Credit(s): 1	84324	SEM	S01	HTBA	TBA			TBA
HON	116	Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED	Credit(s): 1	84325	SEM	S01	HTBA	TBA			TBA
HON	118	Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED	Credit(s): 1	85950	SEM	S01	HTBA	TBA			TBA
HON	119	Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED	Credit(s): 1	85951	SEM	S01	HTBA	TBA			TBA

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor	
HON	201		Arts and Society Prerequisite: Acceptance into the Honors College	Credit(s): 3								
				84327	SEM	S01	TUTH	02:20-03:40PM	STALLER CTR	2318	Moehn,F	
				92998	SEM	S02	TUTH	02:20-03:40PM	MELVILLE LBR	W3502	Lutterbie,J	
HON	301		Science, Engrng, Med, Society Prerequisite: Acceptance into the Honors College	Credit(s): 3								
				84328	SEM	S01	M	05:00-08:00PM	MELVILLE LBR	W3502	Paldy,L	
HON	401		Global Issues Prerequisite: Acceptance into the Honors College #GLOBAL ISSUES 20TH C	Credit(s): 3								
				85949	SEM	S01	TUTH	02:20-03:40PM	MELVILLE LBR	N5004	TBA	
HON	495		Honors College Senior Project Prerequisite: U3 or U4 standing in the Honors College Note: HON 495: Acceptance into and permmiss of Honors College. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
HON	496		Honors College Senior Project Prerequisite: U3 or U4 standing in the Honors College Note: HON 496: Acceptance into and permission of the Honors College. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								

French Literature and Culture (HUF) Courses

HUF	211	D	French Cinema	Credit(s): 3								
					LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N5004	Harvey,R	
				84333	LAB	L01	TU	06:50-09:40PM	MELVILLE LBR	N5004	Harvey,R	
HUF	385	J	French Caribbean Literature Prerequisite: U3 or U4 standing Note: crosslisted with AFH 385	Credit(s): 3								
				84334	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	116	Hurley,E	
HUF	475		Undergrad Teaching Practicum Prerequisites: U3 or U4 standing; permission of instructor and chairperson Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								

German Literature and Culture (HUG) Courses

HUG	221	D	German Cinema Since 1945	Credit(s): 3							
					LEC	01	M	02:20-03:15PM	MELVILLE LBR	N4072	Grosse-Middeldorf
				84340	LAB	L01	W	02:20-05:10PM	MELVILLE LBR	N4072	Grosse-Middeldorf

Italian Literature and Culture (HUI) Courses

HUI	236	K	Italian-American Scene Advisory Prerequisite: Completion of D.E.C. category B	Credit(s): 3								
				84341	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	111	Gardaphe,F	
HUI	239	I	Modern Italy	Credit(s): 3								
				84342	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	110	Mignone,M	
HUI	331	G	Italian Literature Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: May be repeated as topic changes	Credit(s): 3								
				#MACHIAVELLISM FROM REN TO PRES	84345	LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	N4072	Fedi,A
HUI	336	K	Italian Amer & Ethnic Relatns Prerequisite: U3 or U4 standing; Advisory Prerequisites: One D.E.C. category F; completion of D.E.C. categories I & J	Credit(s): 3								

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
HUI	336	K	Italian Amer & Ethnic Relatns Prerequisite: U3 or U4 standing; Advisory Prerequisites: One D.E.C. category F; completion of D.E.C. categories I & J	Credit(s): 3								
				84346	LEC	01		TUTH	03:50-05:10PM	MELVILLE LBR	N4072	Gardaphe,F
HUI	338	G	Images of Italian Am in Film Prerequisite: U3 or U4 standing; Advisory Prerequisites: HUM 201; HUI 231	Credit(s): 3								
					LEC	01	M		02:20-03:40PM	MELVILLE LBR	N4006	Bona,M
				84348	LAB	L01	W		02:20-05:10PM	MELVILLE LBR	N4006	Bona,M
HUI	390	G	Italian-Am Stds in Humanities Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: HUI 390 meets with EGL 369 and WST 398 for fall '03. May be repeated as topic changes.	Credit(s): 3								
			#ITAL AM & AFR AM WMN WRITERS	86363	LEC	01		MW	05:20-06:40PM	MELVILLE LBR	N3063	Bona,M
HUI	431		Topics in Italian Cinema Prerequisite: HUI 231; Advisory Prerequisite: HUI 338 Note: HUI 431 meets with CCS 401.	Credit(s): 3								
			#FACISM AND FILM		LEC	01	W		03:50-04:45PM	MELVILLE LBR	N5004	Reich,J
				92889	LAB	L01	M		03:50-06:40PM	MELVILLE LBR	N5004	Reich,J
HUI	447		Dir Readings in Italian Stds Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 6								
HUI	475		Undergrad Teachng Practicum I Prerequisite: Permission of department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								

Romance Languages (HUL) Courses

HUL	424		Linguistics of Romance Languag Note: meets with ITL 513 and FRN 513	Credit(s): 3								
				86297	LEC	01		TH	05:20-08:10PM	MELVILLE LBR	W0512	Repetti,L

Humanities (HUM) Courses

HUM	109	B	Phil and Lit in Social Context Note: HUM 109: Crosslisted with PHI 109	Credit(s): 3								
				84351	LEC	01		TUTH	03:50-05:10PM	S B UNION	135	Altshuler,R
HUM	121	B	Death & Afterlife in Lit	Credit(s): 3								
				84352	LEC	01		MWF	08:30-09:25AM	SOCBEHAV SCI	N436	Szolosi,S
HUM	122	B	Images of Women in Literature	Credit(s): 3								
				93078	LEC	01		TUTH	05:20-06:40PM	EARTH&SPACE	069	Skrodzka-Bates,A
HUM	123	B	Sexuality in Literature	Credit(s): 3								
				84353	LEC	01		MW	02:20-03:40PM	EARTH&SPACE	183	Szolosi,S
HUM	201	D	Film & TV: Genres Prerequisite: Completion of D.E.C. category B Note: Students who enroll in the lecture are automatically enrolled in the lab	Credit(s): 3								
					LEC	01		MW	02:20-03:40PM	JAVITS LECTR	109	Chi,R
				84357	LAB	L01		TU	06:50-09:40PM	JAVITS LECTR	103	Chi,R
HUM	202	D	Film & TV: History & Theory Prerequisite: Completion of D.E.C. category B	Credit(s): 3								
					LEC	01		TUTH	11:20-12:15PM	JAVITS LECTR	101	Perez Melgosa,A
				92521	LAB	L01		TH	06:50-08:50PM	JAVITS LECTR	103	Perez Melgosa,A
HUM	220	G	Cross-Cultural Encounters	Credit(s): 3								

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
HUM	220	G	Cross-Cultural Encounters								
			Prerequisite: Completion of D.E.C. category B								
			#RAYCHAUDHURI	84358	LEC	01	MW	02:20-03:40PM	EARTH&SPACE	181	Wo,C
			#CROSS-CULT ENCOUNTRS	93068	LEC	02	MW	03:50-05:10PM	GYMNASIUM	G-33	Raychaudhuri,S

HUM	495		Humanities Honors Project								
			Prerequisites: Permission of instructor and director of undergraduate studies								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Russian Literature and Culture (HUR) Courses

HUR	141	B	Literature and Empire								
				84359	LEC	01	MW	02:20-03:40PM	MELVILLE LBR	N5004	Kalinowska-Black
HUR	231	I	Saints and Fools								
			Advisory Prerequisite: Completion of D.E.C. category B								
			Note: HUR 231 is crosslisted with EGL 231								
				84360	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	103	Westphalen,T
HUR	235	G	Crime & Punishment in World Lit								
			Advisory Prerequisite: Completion of D.E.C. category B								
				84361	LEC	01	TUTH	05:20-06:40PM	JAVITS LECTR	109	Westphalen,T
HUR	241	D	Russian Cinema								
					LEC	01	M	03:50-04:45PM	MELVILLE LBR	N5004	Kalinowska-Black
				92691	LAB	L01	W	03:50-06:40PM	MELVILLE LBR	N5004	Kalinowska-Black

Spanish Literature and Culture (HUS) Courses

HUS	254	J	Latin America Today								
				84363	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	109	Trigo,B
HUS	255	I	Modern Spain								
				86375	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	111	Flesler,D
HUS	371	G	United States Latino Literatur								
			Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher								
				92908	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	104	Meyler,J

International Studies (INT) Courses

INT	201		Democracy and Capitalism								
				92906	SEM	S01	W	06:50-08:50PM	STIMSON	046	Moran,T
INT	487		Indep Study in Internat'l Stud								
			Prerequisites: INT 201; U3 or U4 standing; permission of director of the minor								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Information Systems (ISE) Courses

ISE	300		Writing in Information Systems								
			Prerequisites: U3 or U4; ISE major; Corequisite: ISE 440								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ISE	305		Principles of Database Systems								
			Prerequisites: CSE 219 and 220								

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ISE	305		Principles of Database Systems Prerequisites: CSE 219 and 220 Note: Crosslisted with CSE 305									
				81283	LEC	01		MW	05:20-06:40PM	OLD CHEM	116	Smolka,S
				81284	LEC	02		TUTH	08:20-09:40AM	HARRIMAN HLL	137	Warren,D
ISE	308		Software Engineering Prerequisite: CSE 219 Note: Crosslisted with CSE 308									
				81285	LEC	01		TUTH	02:20-03:40PM	EARTH&SPACE	001	Lewis,P
ISE	310		Data Communication & Networks Prerequisites: CSE 219 and 220 Note: Crosslisted with CSE 310									
				81286	LEC	01		TUTH	03:50-05:10PM	MELVILLE LBR	W0512	Badr,H
ISE	332		Intro Scientific Visualization Prerequisites: CSE 114; MAT 211 or AMS 210 Note: Crosslisted with CSE 332									
				81287	LEC	01		TUTH	12:50-02:10PM	S B UNION	123	Mueller,K
ISE	333		User Interface Development Prerequisite: CSE 219; Advisory prerequisite: PSY 103 Note: Crosslisted with CSE 333									
				81288	LEC	01		TUTH	05:20-06:40PM	OLD CHEM	116	Zhao,R
ISE	334		Intro to Multimedia Systems Prerequisites: CSE or ISE major; U3 or U4 standing Note: Crosslisted with CSE 334									
					LEC	01		TH	11:20-12:40PM	JAVITS LECTR	100	Scarlatos,A
				81291	REC	R01		TU	09:50-11:10AM	COMPUTER SCI	2204	Scarlatos,A
				81292	REC	R02		TU	11:20-12:40PM	COMPUTER SCI	2204	Scarlatos,A
				81293	REC	R03		TU	02:20-03:40PM	COMPUTER SCI	2204	Scarlatos,A
ISE	336		Internet Programming Prerequisite: CSE 219 Note: Crosslisted with CSE 336									
				81294	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	102	Kelly,R
ISE	364		Advanced Multimedia Techniques Prerequisites: CSE/ISE 334 and permission of the instructor Note: ISE 364 is crosslisted with CSE 364.									
				81295	LEC	01		TUTH	12:50-02:10PM	PHYSICS	P116	Mohr,A
ISE	475		Undergrad Teaching Practicum Prerequisites: U4 standing as an undergraduate CEAS major; a minimum g.p.a. of 3.00 in all Stony Brook courses; grade of B or better in the course in which the student is to assist; or permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ISE	487		Rsrch in Information Systems Prerequisites: Permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ISE	488		Information Systems Internship Prerequisites: ISE major; U3 or U4 standing; permission of faculty sponsor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Italian (ITL) Courses

ITL	101	S3	Intensive Elementary Italian Credit(s): 6									
				84368	LEC	01		MWF	09:35-11:35AM	MELVILLE LBR	N4006	Fontanella,L
				84369	LEC	02		TUTH	05:20-08:10PM	MELVILLE LBR	N3063	TBA
ITL	111		Elementary Italian I Credit(s): 4									

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor	
ITL	111		Elementary Italian I	Credit(s): 4								
					LEC	01	MWF	11:45-12:40PM			Musto,A	
				84372	REC	R01	F	10:40-11:35AM			Musto,A	
				84371	ELC	02	TUTH	06:50-08:40PM	MELVILLE LBR	N4006	Mattevi,Y	
ITL	112	S3	Elementary Italian II Prerequisite: ITL 111	Credit(s): 4								
				84373	ELC	01	TUTH	05:20-07:10PM	OLD CHEM	135	Fedi,A	
ITL	201	S3	Intensive Intermediate Italian Prerequisite: ITL 101 or 112	Credit(s): 6								
				85929	LEC	01	MWF	10:40-12:40PM	MELVILLE LBR	N5004	Gold,E	
ITL	211	S3	Intermediate Italian I Prerequisite: ITL 101 or 112	Credit(s): 3								
				84374	LEC	01	TUTH	05:20-06:40PM	MELVILLE LBR	N4006	Mignone,M	
ITL	311	S3	Italian Conversatn & Compositn Prerequisite: ITL 201 or 212	Credit(s): 3								
				84375	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N4000	Repetti,L	
ITL	313	S3	Italian Vocabulary Prerequisite: ITL 201 or 212 #POPULAR MUSIC	Credit(s): 1								
				93185	LEC	01	TH	03:50-04:45PM	MELVILLE LBR	N3074	Ghezzi,L	
ITL	395	G&3	Readings in Italian Lit I Prerequisite: ITL 311; Pre- or Corequisite: ITL 312	Credit(s): 3								
				84376	LEC	01	MF	12:50-02:10PM	MELVILLE LBR	N4006	Gold,E	
ITL	412	S3	Adv Conversation & Syntax Prerequisites: ITL 311 and 312 Note: ITL 412 meets with ITL 507.	Credit(s): 3								
				86592	LEC	01	TH	05:20-08:10PM	MELVILLE LBR	N4072	Franco,C	
ITL	434	S3	Studies in 19c Lit Prerequisites: ITL 311, 312, 395, and 396 Note: ITL 434 meets with ITL 551. #ITAL/EURO ROMANTICISM	Credit(s): 3								
				92609	LEC	01	M	05:20-08:10PM	MELVILLE LBR	N4072	Fontanella,L	
ITL	441	S3	Free Seminar Prerequisites: ITL 311 and 312 Note: Meets with ITL 571 #FACISM AND FILM	Credit(s): 3								
					LEC	01	M	03:50-06:40PM	MELVILLE LBR	N5004	Reich,J	
				93090	LAB	L01	W	05:20-06:15PM	MELVILLE LBR	N5004	Reich,J	
ITL	447	S3	Directed Readings in Italian Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 6								
ITL	475	S3	Undergrad Teachng Practicum I Prerequisites: Fluency in Italian; permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
ITL	476	S3	Undergrad Teachng Practicum II Prerequisites: Fluency in Italian; permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								

Judaic Studies: Humanities (JDH) Courses

JDH	230	G	Judaism Note: JDH 230 is crosslisted with RLS 230.	Credit(s): 3								
				84384	LEC	01	MWF	10:40-11:35AM	SOCBEHAV SCI	S328	Goldenberg,R	
JDH	447		Readings in Judaic Studies	Credit(s): 1 to 6								

JDH 447 Readings in Judaic Studies Credit(s): 1 to 6
 Prerequisite: Permission of instructor
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Judaic Studies:Soc & Behav Sci (JDS) Courses

JDS 225 J Formation of Judaic Heritage Credit(s): 3
 Advisory Prerequisite: RLS 101 or 110 or one HIS course
 Note: Crosslisted with HIS 225.
 85788 LEC 01 MF 12:50-02:10PM S B UNION 135 Goldenberg,R

JDS 241 I Holocaust: Destr Europrn Jewry Credit(s): 3
 Advisory Prerequisite: JDS/HIS 226 or HIS 101 or 102
 Note: JDS 241 is crosslisted with HIS 241.
 84387 LEC 01 TUTH 05:20-06:40PM JAVITS LECTR 101 Knights,C

JDS 447 Readings in Judaic Studies Credit(s): 1 to 6
 Prerequisites: Two JDS courses, or one course each in JDS and JDH; permission of director
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Japanese Studies:Humanities (JNH) Courses

JNH 240 J Intro to Japanese Studies Credit(s): 3
 Advisory Prerequisite: Completion of D.E.C. category B
 84389 LEC 01 TUTH 03:50-05:10PM EARTH&SPACE 183 Murata,S

JNH 251 J Japanese Literature Credit(s): 3
 Prerequisite: Completion of D.E.C. category A
 92567 LEC 01 TUTH 12:50-02:10PM EARTH&SPACE 181 Diaz,M

Japanese Language (JPN) Courses

JPN 111 Elementary Japanese I Credit(s): 4
 LEC 01 MWF 08:30-09:25AM MELVILLE LBR N3085 Nagase,E
 84394 REC R01 F 09:35-10:30AM MELVILLE LBR N3085 Nagase,E
 LEC 02 MWF 09:35-10:30AM MELVILLE LBR N3074 Sato,E
 84395 REC R02 F 10:40-11:35AM MELVILLE LBR N3074 Sato,E
 LEC 03 MWF 10:40-11:35AM MELVILLE LBR N3085 Nagase,E
 84396 REC R03 F 11:45-12:40PM MELVILLE LBR N3085 Nagase,E

JPN 112 S3 Elementary Japanese II Credit(s): 4
 Prerequisite: JPN 111
 LEC 01 MWF 11:45-12:40PM MELVILLE LBR N3033 Sato,E
 84399 REC R01 F 12:50-02:10PM MELVILLE LBR N3033 Sato,E

JPN 211 S3 Intermediate Japanese I Credit(s): 4
 Prerequisite: JPN 112
 LEC 01 MWF 02:20-03:15PM MELVILLE LBR N3033 Sato,E
 92548 REC R01 M 12:50-01:45PM MELVILLE LBR N3033 Sato,E

JPN 311 S3 Advanced Japanese I Credit(s): 3
 Prerequisite: JPN 212
 84401 LEC 01 MF 12:50-02:10PM HARRIMAN HLL 115 Nagase,E

JPN 475 S3 Undergrad Teachng Practicum I Credit(s): 3
 Prerequisites: Fluency in Japanese; U4 standing; permission of instructor
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

JPN 476 S3 **Undergrad Teaching Practicum II** Credit(s): 3
 Prerequisites: JPN 475; permission of instructor
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Journalism (JRN) Courses

JRN 287 **Basic News Reporting & Writing** Credit(s): 3
 Prerequisites: Completion of D.E.C. category A; typing speed of at least 25 words per minute
 84404 LEC 01 TUTH 11:20-12:40PM DOUGLASS 134 Selvin,B

JRN 288 **Feature Writing** Credit(s): 3
 Prerequisite: JRN 287
 84405 LEC 01 F 08:35-11:35AM DOUGLASS 134 Bruning,F

JRN 395 **News Editing** Credit(s): 3
 Prerequisite: JRN 287; Advisory Prerequisite: JRN 288
 84407 LEC 01 TUTH 08:20-09:40AM EARTH&SPACE 177 Tieman,R

JRN 488 **Internship** Credit(s): 0 to 6
 Prerequisites: 12 credits of journalism courses; 2.50 g.p.a.; permission of instructor and director of the minor
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

Korean (KOR) Courses

KOR 111 **Elementary Korean I** Credit(s): 4
 LEC 01 MWF 10:40-11:35AM HARRIMAN HLL 115 TBA
 84410 REC R01 F 11:45-12:40PM HARRIMAN HLL 115 TBA

KOR 211 S3 **Intermediate Korean I** Credit(s): 3
 Prerequisite: KOR 112 or placement test
 84411 LEC 01 MWF 09:35-10:30AM HARRIMAN HLL 115 TBA

KOR 311 S3 **Advanced Korean** Credit(s): 3
 Prerequisite: KOR 112 or placement test
 84412 LEC 01 TUTH 02:20-03:40PM MELVILLE LBR N3085 Park,S

KOR 475 S3 **Undergrad Teaching Practicum I** Credit(s): 3
 Prerequisites: Fluency in Korean; U3 or U4 standing; permission of instructor and director of Korean Studies minor
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

KOR 476 S3 **Undergrad Teaching Practicum II** Credit(s): 3
 Prerequisites: KOR 475; permission of instructor and director of Korean Studies minor
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

Korean Studies: Humanities (KRH) Courses

KRH 240 J **Introduction to Korean Culture** Credit(s): 3
 85925 LEC 01 MW 03:50-05:10PM HARRIMAN HLL 115 TBA

KRH 251 J **Korean Literature** Credit(s): 3
 Prerequisite: Completion of D.E.C. category A
 92523 LEC 01 MW 05:20-06:40PM EARTH&SPACE 069 TBA

KRH 400 **Seminar in Korean Studies** Credit(s): 3
 Prerequisites: U3 or U4 standing; one 200-level course in Korean Studies
 84415 LEC 01 TUTH 09:50-11:10AM OLD CHEM 143B Park,S

KRH 447 **Dir Readings Korean Std in Hum** Credit(s): 3
 Prerequisites: U3 or U4 standing; permission of instructor
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

KRH	447		Dir Readings Korean Std in Hum	Credit(s): 3					
			Prerequisites: U3 or U4 standing; permission of instructor						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.						
KRH	475		Undergrad Teaching Practicum I	Credit(s): 3					
			Prerequisites: Fluency in Korean; U3 or U4 standing; permission of instructor and director						
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.						
KRH	476		Undergrad Teaching Practicum II	Credit(s): 3					
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.						

Latin American & Caribbean Std (LAC) Courses

LAC	487		Indep Rsrch Lat Am & Carib Std	Credit(s): 0 to 6					
			Prerequisites: 15 credits toward the Latin American and Caribbean studies minor; permission of instructor						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.						
LAC	488		Internship	Credit(s): 0 to 6					
			Prerequisites: 15 credits in LAC studies; permission of instructor and director						
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.						

Uncommonly Taught Languages (LAN) Courses

LAN	447	S3	Dir Reading in Uncommon Lang	Credit(s): 1 to 6					
			Prerequisite: Permission of instructor						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.						
LAN	475	S3	Practicum in Lang Teaching I	Credit(s): 3					
			Prerequisites: LIN 101; fluency in the language being taught; U3 or U4 standing; permission of instructor.						
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.						

Latin (LAT) Courses

LAT	111		Elementary Latin I	Credit(s): 3					
			84422	LEC	01	MWF	11:45-12:40PM	MELVILLE LBR	N4006 Godfrey,A
LAT	251	S3	Readings in Latin Lit I	Credit(s): 3					
			Prerequisite: LAT 112						
			84423	LEC	01	APPT	TBA		Godfrey,A
LAT	447	S3	Directed Readings in Latin	Credit(s): 1 to 6					
			Prerequisite: Permission of director of the classics minor						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.						

LLC:Service Learning (LCR) Courses

LCR	200	F	Nature of Community	Credit(s): 3					
			80143	SEM	S01	M	05:20-08:20PM	JAMES	006A Kenny,M
LCR	488		Intern: Commnty Servc Learnng	Credit(s): 0 to 6					
			Prerequisites: LCR 200; LCR 201; permission of director of the minor						
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.						

LLC:Human Sexual & Gender Dev (LHD) Courses

LHD	101		Human Devel Sem 1st-yr Student	Credit(s): 1					
			Note: Class meets on Alternate Tuesdays.						

LHD	101	Human Devel Sem 1st-yr Student Note: Class meets on Alternate Tuesdays.	Credit(s): 1								
				80145	SEM	S01	TU	03:50-05:50PM	EISENHOWER	101	Forget,T
LHD	301	Human Sexual & Gender Dev Issu Note: Class meets on Alternate Mondays. #MEN IN AMER SOCIETY	Credit(s): 1								
				80146	SEM	S01	M	02:20-04:20PM	EISENHOWER	101	Gutenmann,R
LHD	302	Colloq Human Sexual & Gend Dev #COLLOQM ON HUM DEVEL	Credit(s): 1								
				80147	SEM	S01	W	03:50-04:45PM	EISENHOWER	101	Frangos,J
LHD	305	HIV Reduction in Campus Contxt Prerequisite: Permission of instructor; Corequisite: LHD 307	Credit(s): 2								
				80148	LEC	01	TH	03:50-05:30PM	COMM CENTER	107	Bauman,D
LHD	307	Lab HIV Reduc in Campus Contxt Prerequisite: Permission of instructor; Corequisite: LHD 305	Credit(s): 1								
				80137	LAB	L01	TU	03:50-05:30PM	COMM CENTER	107	Bauman,D
LHD	401	Adv Sem Human Sex & Gend Dev #GENDER AND BODY IMAGE	Credit(s): 1								
				80184	SEM	S01	W	02:20-03:15PM	EISENHOWER	101	Frangos,J
LHD	475	Undergrad Teachng Practicum I Prerequisites: LHD 487; U3 or U4 standing; permission of instructor and director of the minor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
LHD	476	Undergrad Teachng Practicum II Prerequisites: LHD 475; permission of instructor and director of the minor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
LHD	487	Indep Std in Hum Sex & Gen Dev Prerequisites: LHD 101 or 301; LHD 302; permission of director of the minor Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 3								
LHD	488	Internship Prerequisite: Permission of director of the minor or instructor Note: meets with WST 488.03. S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 6								

LLC: Health and Wellness (LHW) Courses

LHW	102	Intro Sem to Health Profession	Credit(s): 1								
				80139	SEM	S01	M	03:50-04:45PM	MOUNT	B105	Johnson,R
LHW	488	Internship in Health & Wellnes Prerequisites: LHW 301; permission of director of the minor Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 6								

LLC:Interdisciplinary Arts (LIA) Courses

LIA	101	D	Intro to Interdiscip Arts	Credit(s): 3							
				80142	SEM	S01	W	02:20-05:10PM	SANGER	007	Koppelman,C

Linguistics (LIN) Courses

LIN	101	F	Introduction to Linguistics Note: satisfies requirement A-2 of the English major	Credit(s): 3							
					LEC	01	MW	09:35-10:30AM	JAVITS LECTR	111	TBA
				84172	REC	R01	F	09:35-10:30AM	EARTH&SPACE	177	TBA
				84173	REC	R02	F	09:35-10:30AM	SOCBEHAV SCI	N108	TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
LIN	101	F	Introduction to Linguistics Note: satisfies requirement A-2 of the English major									
				84174	REC	R03	F		10:40-11:35AM	MELVILLE LBR	N3063	TBA
				84175	REC	R04	F		10:40-11:35AM	OLD CHEM	138	TBA
LIN	200	K	Language in the United States Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Some seats reserved for seniors (U4)									
				84176	LEC	01	MF		12:50-02:10PM	ENGINEERING	143	Bailyn,J
LIN	201	F	Phonetics									
					LEC	01	MF		12:50-02:10PM	PHYSICS	P118	Huffman,M
				84178	LAB	L01	TU		08:20-09:15AM	SOCBEHAV SCI	N254	TBA
				84179	LAB	L02	TU		11:20-12:15PM	SOCBEHAV SCI	N254	TBA
				84180	LAB	L03	TH		08:20-09:15AM	SOCBEHAV SCI	N254	TBA
				84181	LAB	L04	TH		11:20-12:15PM	SOCBEHAV SCI	N254	TBA
LIN	211	F	Syntax									
					LEC	01	MWF		10:40-11:35AM	PHYSICS	P117	Finer,D
				84183	REC	R01	F		11:45-12:40PM	PHYSICS	P123	TBA
				84184	REC	R02	F		12:50-01:45PM	PHYSICS	P123	TBA
LIN	307	F	Sociolinguistics Prerequisite: One 200-level linguistics course; Advisory Prerequisite: Completion of D.E.C. categories I and J									
				86402	LEC	01	TU		05:20-08:10PM	GYMNASIUM	G-33	Anshen,F
LIN	340		Historical Linguistics Prerequisites: LIN 211 and 301									
				93088	LEC	01	TUTH		12:50-02:10PM	JAVITS LECTR	108	Harris,A
LIN	344		Literacy Development Prerequisite: Enrollment in a teacher preparation program									
				86596	LEC	01	MW		05:20-06:40PM	JAVITS LECTR	102	Dellicarpini,M
LIN	345	J	Writing Systems of the World Prerequisite: LIN 101 or satisfaction of Skill 3 Elementary Foreign Language Competence									
				93081	LEC	01	MW		02:20-03:40PM	LIFE SCIENCE	058	Hoberman,R
LIN	356	I	Topics in Lang & Life in Europ Prerequisite: One LIN course or satisfaction of Entry Skill 3 foreign language proficiency #LANG/LIFE IN ITALY									
				93082	LEC	01	TUTH		09:50-11:10AM	CHEMISTRY	128	Repetti,L
LIN	375		TESOL Pedagogy: Theory & Pract Prerequisites: One 200-level linguistics course; two years of a language other than English; Corequisite: LIN 449 Note: Students must co-register for LIN 449									
				84186	LEC	01	MW		03:50-05:10PM	SOCBEHAV SCI	N104	TBA
LIN	447		Dir Readings in Linguistics Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
LIN	449		Field Experience, Grades N-12 Corequisite: LIN 375 Note: S/U grading only.									
				84191	SUP	V01	APPT		TBA			TBA
LIN	451		Sup Teaching ESL Grades N-6 Prerequisites: Linguistics major; 3.00 g.p.a. in major; 2.75 g.p.a. overall; permission of departmen; Corequisite: LIN 452 and 454 Note: S/U grading only.									
				84192	SUP	V01	APPT		TBA			Garlick,L
LIN	452		Sup Teaching ESL Grades 7-12 Prerequisites: Linguistics major; 3.00 g.p.a. in major; 2.75 g.p.a. overall; permission of departmen; Corequisite: LIN 451 and 454 Note: S/U grading only.									
				84193	SUP	V01	APPT		TBA			Garlick,L

LIN	454	Managing Instr, Assess, Resour	Credit(s): 3							
		Prerequisites: LIN 378, Permission of instructor; New York teacher certification examinations LAST a; Corequisites: LIN 451 and 452 Note: meets with LIN 574								
		84194	SEM	S01	W	03:50-06:40PM	SOCBEHAV SCI	S216	Garlick,L	
LIN	475	Undergrad Teaching Practicum I	Credit(s): 3							
		Prerequisites: Linguistics major; U3 or U4 standing; permission of instructor. Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
LIN	476	Undergrad Teaching Practicum II	Credit(s): 3							
		Prerequisite: LIN 475; permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
LIN	487	Directed Rsrch in Linguistics	Credit(s): 0 to 6							
		Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
LIN	495	Sr Honors Proj in Linguistics	Credit(s): 3							
		Prerequisite: Admission to the Linguistics Honors Program Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
LIN	496	Sr Honors Proj in Linguistics	Credit(s): 3							
		Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Learning Communities (LRN) Courses

LRN	104	G	The Person	Credit(s): 4						
			Prerequisite: Enrollment in Freshman Learning Communities program Sections 1-4 are reserved for Learning Community students. Section 5 is reserved for University Scholars.							
			84228	SEM	S01	TUTH	09:50-11:40AM	HARRIMAN HLL	115	TBA
			84229	SEM	S02	TUTH	09:50-11:40AM	SOCBEHAV SCI	N101	TBA
			84230	SEM	S03	TUTH	12:50-02:40PM	MELVILLE LBR	N3090	TBA
			84232	SEM	S05	MW	03:50-05:40PM	TOSCANINI	134	Oberst,W
LRN	131	G	Thinking About Science	Credit(s): 4						
			Prerequisite: Enrollment in Freshman Learning Communities program Reserved for Learning Communities program students.							
			84233	SEM	S01	TUTH	12:50-02:40PM	LIFE SCIENCE	054	TBA
			84234	SEM	S02	TUTH	12:50-02:40PM	SOCBEHAV SCI	N108	TBA
			84235	SEM	S03	TUTH	09:50-11:40AM	SOCBEHAV SCI	N108	TBA
			84236	SEM	S04	TUTH	12:50-02:40PM	SOCBEHAV SCI	N102	TBA
			84237	SEM	S05	TUTH	11:20-01:10PM	SOCBEHAV SCI	N104	TBA
LRN	141	G	Perspectives from Humanities	Credit(s): 3						
			Prerequisite: Enrollment in Freshman Learning Communities program Reserved for Learning Community students.							
			83948	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N3074	Maynard,D

LLC:Science and Engineering (LSE) Courses

LSE	475	Undergrad Teaching Practicum	Credit(s): 3							
		Prerequisites: U3 or U4 standing; permission of instructor and director of the minor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								

Mathematics Teacher Prep (MAE) Courses

MAE	301	Foundatns Seondry School Math	Credit(s): 3							
		Prerequisite: MAT 200 and 211; admission to mathematics or applied mathematics secondary teacher pre; Corequisite: MAE 311								
		83952	LEC	01	MF	12:50-02:10PM	OLD CHEM	135	Tucker,A	

MAE	311		Intro Meth Tchng Sec Sch Math	Credit(s): 3								
Prerequisite: MAT 211; admission to mathematics or applied mathematics secondary teacher preparation; Corequisite: MAE 301					83953	LEC	01	MW	03:50-05:10PM	OLD CHEM	134	TBA
MAE	447		Directed Readings in Math	Credit(s): 1								
Pre- or Corequisite: MAE 312												
Note: For class number and section, consult schedule on SOLAR SYSTEM website.												
MAE	451		Sup Teaching Grades 7-9	Credit(s): 6								
Prerequisites: MAE 312; MAT 312, 319 and 360; AMS 310; permission of director of mathematics teacher; Corequisite: MAE 452 and 454												
Note: S/U grading only.					83955	SUP	V01	APPT	TBA			TBA
MAE	452		Sup Teaching Grades 10-12	Credit(s): 6								
Prerequisites: MAE 312; MAT 312, 319 and 360; AMS 310; permission of director of mathematics teacher; Corequisite: MAE 451 and 454												
Note: S/U grading only.					83956	SUP	V01	APPT	TBA			Fenstermacher,J
MAE	454		Student Teaching Seminar	Credit(s): 3								
Corequisites: MAE 451 and 452					83957	SEM	S01	W	03:50-06:50PM	S B UNION	214	Moraghan,R

Mathematics Proficiency (MAP) Courses

MAP	101		Fundamentals of Arithm & Algeb	Credit(s): 3								
Note: Evening Exams: 8:30 p.m. 10/15, 11/11					83958	LEC	01	MWF	08:30-09:25AM	EARTH&SPACE	183	TBA
					83959	LEC	02	TUTH	06:50-08:10PM	OLD CHEM	138	TBA
MAP	103	SI	Proficiency Algebra	Credit(s): 3								
Prerequisite: Level 2 on the mathematics placement examination or MAP 101												
Evening Exams: 8:30 p.m. 10/15, 11/11. Section 5 is for Learning Community students.					83960	LEC	01	MWF	08:30-09:25AM	PHYSICS	P117	TBA
					83961	LEC	02	MWF	08:30-09:25AM	CHEMISTRY	126	TBA
					83962	LEC	03	MWF	09:35-10:30AM	OLD CHEM	138	TBA
					83963	LEC	04	MWF	10:40-11:35AM	CHEMISTRY	124	TBA
					83964	LEC	05	MWF	11:45-12:40PM	CHEMISTRY	123	TBA
					83965	LEC	06	MWF	02:20-03:15PM	PHYSICS	P127	TBA
					83966	LEC	07	MW	03:50-05:10PM	OLD CHEM	138	TBA
					83967	LEC	08	MW	06:50-08:10PM	CHEMISTRY	124	TBA
					83968	LEC	09	TUTH	08:20-09:40AM	OLD CHEM	138	TBA
					83969	LEC	10	TUTH	09:50-11:10AM	OLD CHEM	138	TBA
					83970	LEC	11	MF	12:50-02:10PM	PHYSICS	P116	TBA
					83971	LEC	12	MF	12:50-02:10PM	S B UNION	237	TBA
					83972	LEC	13	TUTH	11:20-12:40PM	LGT ENGR LAB	154	TBA
					83973	LEC	14	TUTH	03:50-05:10PM	OLD CHEM	138	TBA
					83974	LEC	15	TUTH	06:50-08:10PM	CHEMISTRY	124	TBA
					85663	LEC	16	TUTH	12:50-02:10PM	OLD CHEM	138	TBA

Marine Sciences (MAR) Courses

MAR	101	E	Long Island Sound: Sci & Use	Credit(s): 3								
					80421	LEC	01	MWF	09:35-10:30AM	JAVITS LECTR	101	Cerrato,R
									Bokuniewicz,H			
MAR	104	E	Oceanography	Credit(s): 3								
					80467	LEC	01	MW	02:20-03:40PM	JAVITS LECTR	101	Goodbred,S
									Lonsdale,D			

MAR	302		Marine Microbio & Microb Ecol	Credit(s): 3						
			Prerequisites: BIO 201 and 202; CHE 132 or 142; Advisory Prerequisite: MAR 301							
			Note: Meets with MAR 540.							
			80422	LEC	01	TUTH	12:50-02:10PM	ENDEVOR HALL	168	Taylor,G Aller,J
MAR	318		Engnrng Geology & Coastal Proc	Credit(s): 3						
			Prerequisites: GEO 122 or GEO 102 and 112; MAT 127 or 132 or 142 or AMS 161							
			Note: MAR 318 is crosslisted with GEO 318.							
			80456	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	105	Bokumiewicz,H
MAR	334	E	Remote Sensing of Environment	Credit(s): 3						
			Prerequisite: One of the following: ENS/PHY 119, PHY 127, PHY 132/134, or PHY 142							
			Note: Meets with MAR 558.							
			80423	LEC	01	MW	02:15-03:40PM	CHALNGERHALL	165	Lwiza,K
MAR	336		Marine Pollution	Credit(s): 3						
			Prerequisites: BIO 201; CHE 131 or 141; MAR 333							
			Note: MAR 336 meets with MAR/CEY 512.							
			80472	LEC	01	TU	05:20-08:10PM	DANA HALL	100	Fisher,N Brownawell,B
MAR	340	H	Envir Problems & Solutions	Credit(s): 3						
			Prerequisites: U3 or U4 standing; one course in chemistry or biology							
			80424	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	109	McElroy,A Cochran,J
MAR	366		Plankton Ecology	Credit(s): 3						
			Prerequisites: BIO 201 and 202							
				LEC	01	WF	11:45-12:40PM	ENDEVOR HALL	168	Collier,J
			80477	LAB	L01	M	11:45-02:10PM	DISCOVERYHALL	100	Collier,J
MAR	385		Princ Fishery Biology/Mngmnt	Credit(s): 3						
			Prerequisites: BIO 201; MAT 125 or 131 or 141 or AMS 151							
			80457	LEC	01	MWF	02:20-03:15PM	DANA HALL	100	Essington,T
MAR	392	H	Waste Mangement Issues	Credit(s): 3						
			Prerequisites: GEO 101; CHE 131 or ENS/PHY 119							
			80475	LEC	01	TUTH	09:50-11:10AM	DUTCHESSHALL	150	Swanson,R
MAR	394	H	Envir Toxicology & Pub Health	Credit(s): 3						
			Prerequisites: BIO 201; CHE 131 or 141							
			Note: Crosslisted with BCP 394.							
			80425	LEC	01	TUTH	02:20-03:40PM			McElroy,A Iden,C
MAR	475		Undergrad Teaching Practicum	Credit(s): 3						
			Prerequisites: U3 or U4 standing; permission of instructor and MSRC Undergraduate Studies Committee							
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.							
MAR	487		Research in Marine Sciences	Credit(s): 0 to 6						
			Prerequisite: Permission of instructor and MSRC Undergraduate Studies Committee							
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.							
MAR	488		Internship	Credit(s): 0 to 6						
			Prerequisites: MAR 333; permission of instructor and department							
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.							

Mathematics (MAT) Courses

MAT	118	C	Mathematical Thinking	Credit(s): 3						
			Prerequisite: MAP 103 or level 2+ or higher on the mathematics placement examination; Prerequisite must be met within one year of beginning this course.							
				LEC	01	MF	12:50-02:10PM	ENGINEERING	145	Gromoll,D
			83976	REC	R01	M	09:35-10:30AM	EARTH&SPACE	183	TBA

MAT	118	C	Mathematical Thinking		Credit(s): 3					
			Prerequisite: MAP 103 or level 2+ or higher on the mathematics placement examination; Prerequisite must be met within one year of beginning this course.							
			83977	REC	R02	W	03:50-04:45PM	EARTH&SPACE	181	TBA
			90478	REC	R03	TU	09:50-10:45AM	EARTH&SPACE	079	TBA
			92828	REC	R04	TH	09:50-10:45AM	EARTH&SPACE	183	TBA

MAT	122	C	Overview of Calculus with Appl		Credit(s): 3					
			Prerequisite: MAP 103 or level 3 on the mathematics placement exam; Prerequisite must be met within one year prior to beginning the course							
				LEC	01	TUTH	09:50-11:10AM	ENGINEERING	145	Bishop,C
			83980	REC	R01	TH	02:20-03:15PM	PHYSICS	P130	TBA
			83981	REC	R02	M	03:50-04:45PM	PHYSICS	P117	TBA
			83982	REC	R03	W	09:35-10:30AM	S B UNION	226	TBA
			83983	REC	R04	TU	02:20-03:15PM	S B UNION	237	TBA
			83978	ELC	02	MW	06:50-08:10PM	HARRIMAN HLL	112	Bernhard,W

MAT	123	C	Introduction to Calculus		Credit(s): 3					
			Prerequisite: MAP 103 or level 3 on the mathematics placement exam; Prerequisite must be met within one year prior to beginning the course Evening Exams: 8:30 p.m. 10/14, 11/13. Sections 25 and 26 are for Learning Communities students.							
				LEC	01	MW	08:05-09:25AM	EARTH&SPACE	001	TBA
			83992	REC	R01	TU	12:50-01:45PM	CHEMISTRY	123	TBA
			83993	REC	R02	TH	12:50-01:45PM	CHEMISTRY	128	TBA
			83994	REC	R03	TU	11:20-12:15PM	OLD CHEM	138	TBA
			83995	REC	R04	TU	09:50-10:45AM	PSYCHOLOGY A	146	TBA
			83996	REC	R05	M	10:40-11:35AM	CHEMISTRY	126	TBA
			83997	REC	R06	M	05:20-06:15PM	LIFE SCIENCE	030	TBA
				LEC	02	TUTH	05:20-06:40PM	JAVITS LECTR	100	Phillips,A
			83999	REC	R08	TU	03:50-04:45PM	PSYCHOLOGY A	146	TBA
			84000	REC	R09	TU	11:20-12:15PM	S B UNION	226	TBA
			84001	REC	R10	TH	11:20-12:15PM	S B UNION	226	TBA
			84002	REC	R11	TH	09:50-10:45AM	EARTH&SPACE	181	TBA
			84003	REC	R12	TU	06:50-07:45PM	PSYCHOLOGY A	146	TBA
			84004	REC	R13	W	05:20-06:15PM	EARTH&SPACE	181	TBA
				LEC	03	MWF	09:35-10:30AM	EARTH&SPACE	001	TBA
			84006	REC	R15	W	08:30-09:25AM	S B UNION	226	TBA
			84007	REC	R16	TH	02:20-03:15PM	PHYSICS	P127	TBA
			84008	REC	R17	M	05:20-06:15PM	PHYSICS	P130	TBA
			84009	REC	R18	W	06:50-07:45PM	LGT ENGR LAB	154	TBA
			84010	REC	R19	M	11:45-12:40PM	CHEMISTRY	126	TBA
			84011	REC	R20	TU	09:50-10:45AM	EARTH&SPACE	183	TBA
				LEC	04	TUTH	09:50-11:10AM	HARRIMAN HLL	137	TBA
84013	REC	R22	TH	06:50-07:45PM	PHYSICS	P130	TBA			
84014	REC	R23	W	10:40-11:35AM	CHEMISTRY	126	TBA			
84015	REC	R24	F	08:30-09:25AM	S B UNION	226	TBA			
84016	REC	R25	M	12:50-01:45PM	S B UNION	226	TBA			
84017	REC	R26	M	12:50-01:45PM	PHYSICS	P130	TBA			
83989	ELC	05	MW	06:50-08:10PM	HARRIMAN HLL	116	TBA			

MAT	125	C	Calculus A		Credit(s): 3					
			Prerequisite: MAT 123; or level 4 on the mathematics placement examination; or MAT 122 and coregistration in MAT 130 Evening Exams: 8:30 p.m. 9/22, 10/9, 11/10. Some seats in recitations 03, 05 and 06 are reserved for Learning Communities Program students. Not for credit in addition to MAT 131 or 141 or AMS 151 or the discontinued MAT124.							
				LEC	01	MF	12:50-02:10PM	EARTH&SPACE	001	Minsky,Y
			84022	REC	R01	M	09:35-10:30AM	EARTH&SPACE	181	TBA
			84023	REC	R02	TH	12:50-01:45PM	EARTH&SPACE	183	TBA
			84024	REC	R03	TU	02:20-03:15PM	PHYSICS	P127	TBA
			84025	REC	R04	TH	05:20-06:15PM	SOCBEHAV SCI	S328	TBA
			84026	REC	R05	M	11:45-12:40PM	LGT ENGR LAB	154	TBA
			84027	REC	R06	TH	02:20-03:15PM	EARTH&SPACE	079	TBA

MAT 125 C

Calculus A

Credit(s): 3

Prerequisite: MAT 123; or level 4 on the mathematics placement examination; or MAT 122 and coregistration in MAT 130

Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
	LEC	02	TUTH	08:20-09:40AM	EARTH&SPACE	001	TBA
84029	REC	R08	F	09:35-10:30AM	EARTH&SPACE	181	TBA
84030	REC	R09	TH	02:20-03:15PM	S B UNION	237	TBA
84031	REC	R10	W	09:35-10:30AM	EARTH&SPACE	181	TBA
84032	REC	R11	W	11:45-12:40PM	LGT ENGR LAB	154	TBA
84033	REC	R12	F	11:45-12:40PM	EARTH&SPACE	181	TBA
92886	REC	R13	M	05:20-06:15PM	PHYSICS	P127	TBA
84020	ELC	03	MW	06:50-08:10PM	PSYCHOLOGY A	137	TBA

MAT 126 C

Calculus B

Credit(s): 3

Prerequisite: C or higher in MAT 125 or 131 or 141 or AMS 151 or level 6 on the mathematics placement examination

Note: Evening Exams: 8:30 p.m. 10/13, 11/12

Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
	LEC	01	TUTH	08:20-09:40AM	ENGINEERING	143	Popescu,S
84037	REC	R01	F	09:35-10:30AM	PHYSICS	P127	TBA
84038	REC	R02	M	09:35-10:30AM	PHYSICS	P127	TBA
84039	REC	R03	W	02:20-03:15PM	CHEMISTRY	128	TBA
84040	REC	R04	TH	03:50-04:45PM	PSYCHOLOGY A	146	TBA
	LEC	02	MW	03:50-05:10PM	ENGINEERING	143	Bernhard,W
84041	REC	R05	W	09:35-10:30AM	PHYSICS	P127	TBA
84042	REC	R06	M	11:45-12:40PM	EARTH&SPACE	181	TBA
84043	REC	R07	TH	09:50-10:45AM	EARTH&SPACE	079	TBA
84044	REC	R08	TU	03:50-04:45PM	PHYSICS	P127	TBA
84036	ELC	03	MW	06:50-08:10PM	PHYSICS	P113	TBA

MAT 127

Calculus C

Credit(s): 3

Prerequisite: C or higher in MAT 126 or level 8 on the mathematics placement examination

Note: Evening Exams: 8:30 p.m. 10/13, 11/11

Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
84045	LEC	01	MWF	09:35-10:30AM	HARRIMAN HLL	112	TBA
84046	LEC	02	TUTH	12:50-02:10PM	HARRIMAN HLL	112	Geller,D

MAT 131 C

Calculus I

Credit(s): 4

Prerequisite: B or higher in MAT 123, or level 5 on the mathematics placement examination, or B or higher in MAT 122 and coregistration in MAT 130
Evening Exams: 8:30 p.m. 9/22, 10/9, 11/10. Section 13 is for Learning Community Students. Not for credit in addition to MAT 125 or 141 or AMS 151.

Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
	LEC	01	MWF	09:35-10:30AM	ENGINEERING	145	Terilla,J
84055	REC	R01	TUTH	12:50-01:45PM	S B UNION	237	TBA
84056	REC	R02	MW	02:20-03:15PM	EARTH&SPACE	181	TBA
84057	REC	R03	TUTH	08:20-09:15AM	PHYSICS	P127	TBA
84058	REC	R04	WF	11:45-12:40PM	EARTH&SPACE	181	TBA
	LEC	02	MW	05:20-06:40PM	LGT ENGR LAB	102	Kumpel,P
84060	REC	R06	MW	10:40-11:35AM	EARTH&SPACE	181	TBA
85533	REC	R07	TUTH	06:50-07:45PM	EARTH&SPACE	181	TBA
85534	REC	R08	MW	03:50-04:45PM	PHYSICS	P127	TBA
84061	REC	R09	TUTH	05:20-06:15PM	CHEMISTRY	128	TBA
	LEC	03	TUTH	09:50-11:10AM	JAVITS LECTR	110	TBA
84062	REC	R10	WF	09:35-10:30AM	EARTH&SPACE	183	TBA
84063	REC	R11	TUTH	03:50-04:45PM	LGT ENGR LAB	154	TBA
84064	REC	R12	TUTH	08:20-09:15AM	MELVILLE LBR	N4000	TBA
84065	REC	R13	MF	12:50-01:45PM	EARTH&SPACE	183	TBA

MAT 132

Calculus II

Credit(s): 4

Prerequisite: C or higher in AMS 151 or MAT 131 or 141, or level 7 on the mathematics placement examination

Note: Evening Exams: 8:30 p.m. 10/13, 11/11

Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
	LEC	01	MW	03:50-05:10PM	EARTH&SPACE	001	Shafikov,R
84071	REC	R01	TUTH	08:20-09:15AM	SOCBEHAV SCI	N117	TBA
84072	REC	R02	TUTH	09:50-10:45AM	PHYSICS	P117	TBA
84073	REC	R03	MW	11:45-12:40PM	CHEMISTRY	124	TBA
84074	REC	R04	TUTH	02:20-03:15PM	PHYSICS	P117	TBA

MAT	132	Calculus II Prerequisite: C or higher in AMS 151 or MAT 131 or 141, or level 7 on the mathematics placement examination	Credit(s): 4								
			84075	REC	R05	TUTH	03:50-04:45PM	PHYSICS	P117	TBA	
			84076	REC	R06	TUTH	05:20-06:15PM	OLD CHEM	138	TBA	
			84077	REC	R07	MW	06:50-07:45PM	PHYSICS	P117	TBA	
			92890	REC	R08	TUTH	06:50-07:45PM	CHEMISTRY	126	TBA	
			84070	ELC	02	TUTH	06:50-08:40PM	HARRIMAN HLL	112	TBA	
MAT	141	C Honors Calculus I Prerequisite: Level 5 on the mathematics placement examination; priority given to students in the University's honors programs Note: Not for credit in addition to MAT 125 or 131 or AMS 151. Evening exam: 8:30pm Sept 22, 2003	Credit(s): 4								
				LEC	01	MF	12:50-02:10PM	OLD CHEM	144	Hill,C	
			84079	REC	R01	TUTH	11:20-12:15PM	JAVITS LECTR	108	TBA	
			84080	REC	R02	TUTH	05:20-06:15PM	CHEMISTRY	123	TBA	
MAT	142	Honors Calculus II Prerequisite: C or higher in MAT 141, or B or higher in MAT 131 or AMS 151, or level 7 on the mathematics placement examination	Credit(s): 4								
				LEC	01	TUTH	11:20-12:40PM	PHYSICS	P116	De Cataldo,M	
			84082	REC	R01	M	12:50-01:45PM	HARRIMAN HLL	112	TBA	
			84083	REC	R02	F	12:50-01:45PM	PHYSICS	P122	TBA	
MAT	160	Mathematical Problems & Games	Credit(s): 1								
84084	LEC	01	TU	09:50-10:45AM	S B UNION	231	TBA				
MAT	200	Logic, Language and Proof Prerequisites: C or higher in MAT 203 or 205 or AMS 261 and in MAT 211 or AMS 210; or A- or higher in MAT 125 or 131 or 141 or AMS 151; or B- or higher average in MAT 125/126/127 or MAT 131/132 or MAT 141/142 or AMS 151/161; or permission of instructor	Credit(s): 3								
			84085	LEC	01	TUTH	11:20-12:40PM	LIFE SCIENCE	030	Michelson,M	
MAT	203	Calculus III with Applications Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination Note: Not for credit in addition to AMS 261 or MAT 205.	Credit(s): 4								
				LEC	01	MF	12:50-02:10PM	PHYSICS	P113	Kumpel,P	
			84087	REC	R01	W	10:40-11:35AM	OLD CHEM	138	TBA	
				LEC	02	TUTH	05:20-06:40PM	JAVITS LECTR	108	Michelson,M	
			93093	REC	R03	W	05:20-06:15PM	LGT ENGR LAB	154	TBA	
MAT	205	Calculus III Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination Note: Not for credit in addition to MAT 203 or AMS 261.	Credit(s): 3								
				LEC	01	MWF	11:45-12:40PM	HARRIMAN HLL	116	Barcus,W	
			84090	REC	R01	M	12:50-01:45PM	PHYSICS	P127	TBA	
MAT	211	Introduction to Linear Algebra Prerequisite: C or higher in AMS 151 or MAT 131 or 141 or coregistration in MAT 126 or level 7 on the mathematics placement examination Note: Not for credit in addition to AMS 210	Credit(s): 3								
				84091	LEC	01	MWF	09:35-10:30AM	ENGINEERING	143	TBA
				84092	LEC	02	TUTH	05:20-06:40PM	PHYSICS	P113	LeBrun,C
MAT	303	Calculus IV with Applications Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement; Advisory Prerequisite: MAT 203 or 205 or AMS 261 Note: Not for credit in addition to MAT 305 or AMS 361	Credit(s): 4								
				LEC	01	MWF	11:45-12:40PM	PHYSICS	P116	Takhtajan,L	
			84094	REC	R01	TU	09:50-10:45AM	PHYSICS	P116	TBA	
MAT	305	Calculus IV Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement; Advisory Prerequisite: MAT 203 or 205 or AMS 261 Note: Not for credit in addition to MAT 303 or AMS 361	Credit(s): 3								
				LEC	01	TUTH	02:20-03:40PM	OLD CHEM	138	Kerman,E	
			84096	REC	R01	W	11:45-12:40PM	CHEMISTRY	126	TBA	
MAT	310	Linear Algebra Prerequisites: C or higher in MAT 211 or 305 or AMS 210; C or higher in MAT 200 or permission of instructor	Credit(s): 3								
			84097	LEC	01	MWF	09:35-10:30AM	LGT ENGR LAB	152	Zhang,B	

MAT	312	Applied Algebra Credit(s): 3 Prerequisite: C or higher in AMS 210 or MAT 211; Advisory Prerequisite: MAT 200 or CSE 113 Note: MAT 312 is crosslisted with AMS 351.	LEC	01	MWF	10:40-11:35AM	S B UNION	236	Shafikov,R		
			92891	REC	R01	TU	12:50-01:45PM	MELVILLE LBR	N3085	TBA	
			92892	REC	R02	W	11:45-12:40PM	PHYSICS	P130	TBA	
MAT	313	Abstract Algebra Credit(s): 3 Prerequisites: C or higher in MAT 310 or 312 or 318; C or higher in MAT 200 or permission of instructor	84098	LEC	01	MWF	10:40-11:35AM	S B UNION	231	Ebin,D	
MAT	319	Foundations of Analysis Credit(s): 4 Prerequisites: C or higher in MAT 200 or permission of instructor; C or higher in one of the following: MAT 203, 205, 211, AMS 261, or A- or higher in MAT 127, 132, 142, or AMS 161	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	181	McDuff,D		
			86658	REC	R01	MF	12:50-01:45PM	S B UNION	231	TBA	
MAT	320	Introduction to Analysis Credit(s): 4 Prerequisites: C or higher in MAT 200 or permission of instructor; C or higher in one of the following: MAT 203, 205, 211, AMS 261, or A- or higher in MAT 127, 132, 142, or AMS 161	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P116	Zakeri,S		
			84101	REC	R01	MF	12:50-01:45PM	EARTH&SPACE	181	TBA	
MAT	324	Real Analysis Credit(s): 3 Prerequisites: C or higher in MAT 203 or 205 or AMS 261; B or higher in MAT 320	84102	LEC	01	TUTH	02:20-03:40PM	S B UNION	226	Lawson,H	
MAT	331	Computer-Assist Math Prob Solv Credit(s): 3 Prerequisite: C or higher in MAT 203 or 205 or AMS 261	84103	LEC	01	MWF	11:45-12:40PM	MATHEMATICS	S235	Medina-Bonifant,A	
MAT	341	Applied Real Analysis Credit(s): 3 Prerequisites: C or higher in the following: MAT 203 or 205 or AMS 261; MAT 303 or 305 or AMS 361; Advisory Prerequisite: MAT 200	84104	LEC	01	TUTH	09:50-11:10AM	LGT ENGR LAB	154	Kirillov,A	
MAT	364	Topology and Geometry Credit(s): 3 Prerequisites: MAT 203 or 205 or AMS 261; Advisory Prerequisite: MAT 319 or 320	84105	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P117	Kerman,E	
MAT	373	Analysis of Algorithms Credit(s): 3 Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with CSE 373 and AMS 373. Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.	84106	LEC	01	MWF	10:40-11:35AM	ENGINEERING	145	TBA	
MAT	401	Seminar in Mathematics Credit(s): 3 Prerequisite: B or higher in MAT 320 #DISCOV OF EINSTEIN FIELD EQN	84107	SEM	S01	TUTH	12:50-02:10PM	PHYSICS	P129	Anderson,M	
MAT	475	Undergrad Teaching Practicum Credit(s): 3 Prerequisite: Permission of the director of undergraduate studies Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
MAT	487	Indep Study in Special Topics Credit(s): 0 to 6 Prerequisite: Permission of the director of undergraduate studies Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
MAT	495	Honors Thesis Credit(s): 3 Prerequisite: Permission of the director of undergraduate studies Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Mechanical Engineering (MEC) Courses

MEC	100	Intro to Mechanical Engrng	Credit(s): 3
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DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MEC	100		Intro to Mechanical Engrng Credit(s): 3	81212	LEC	01		MW	05:20-06:40PM	ENGINEERING	145	Longtin,J
MEC	104	E	Practical Science of Things Credit(s): 3 Prerequisite: Satisfaction of entry skill in mathematics requirement	81213	LEC	01		TUTH	11:20-12:40PM	ENGINEERING	143	Kincaid,J
MEC	111		Computer Science for Engineers Credit(s): 3 Pre- or Corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131/133 or 141		LEC	01		MW	03:50-05:10PM	LGT ENGR LAB	152	TBA
				81215	REC	R01		M	09:35-10:30AM	SOCBEHAV SCI	N104	TBA
				81216	REC	R02		W	09:35-10:30AM	MELVILLE LBR	N3085	TBA
MEC	125		Fundamentals of Machining Credit(s): 1 Prerequisite: MEC major	81932	LAB	L01		M	03:50-06:50PM	ENGINEERING	009A	Huang,P Honigman,H
				82018	LAB	L02		W	03:50-06:50PM	ENGINEERING	009A	Huang,P Honigman,H
MEC	202		Tech Drawing & Comp Aid Drft I Credit(s): 1 Prerequisite: MEC major or permission of department	81217	LAB	L01		TU	05:20-07:20PM	ENGINEERING	112	Hodson,D
				81218	LAB	L02		TH	05:20-07:20PM	ENGINEERING	112	Hodson,D
MEC	203		Tech Drawing & Comp Aid Drft II Credit(s): 1 Prerequisite: MEC 202	81219	LAB	L01		TU	07:40-09:40PM	ENGINEERING	110	Hodson,D
				81220	LAB	L02		TH	07:40-09:40PM	ENGINEERING	110	TBA
MEC	259		Particel & Rigid Body Mech Credit(s): 4 Prerequisite: PHY 125, 131/133 or 141; Pre- or Corequisite: AMS 261 or MAT 203		LEC	01		MWF	08:30-09:25AM	PSYCHOLOGY A	146	TBA
				81222	REC	R01		W	11:45-12:40PM	PSYCHOLOGY A	146	Kincaid,J
MEC	260		Engineering Statics Credit(s): 3 Prerequisite: PHY 131/133 or 141 or 125; Corequisite: AMS 261 or MAT 203		LEC	01		MWF	10:40-11:35AM	EARTH&SPACE	069	Chang,S
				81224	REC	R01		TU	11:20-12:15PM	S B UNION	123	Chang,S
				93113	REC	R02		TH	11:20-12:15PM	MELVILLE LBR	N4000	TBA
MEC	262		Engineering Dynamics Credit(s): 3 Prerequisites: MEC 259 or 260		LEC	01		MWF	10:40-11:35AM	LGT ENGR LAB	152	Metzger,J
				81226	REC	R01		W	09:35-10:30AM	SOCBEHAV SCI	N104	Metzger,J
MEC	280	H	Pollution and Human Health Credit(s): 3 Prerequisite: One D.E.C. category E course	81227	LEC	01		TUTH	05:20-06:40PM	ENGINEERING	145	Harris,S
MEC	290	H	Nuclear Tech: Soc, Med & Envir Credit(s): 3 Prerequisite: One D.E.C. category E course	81228	LEC	01		MW	02:20-03:40PM	EARTH&SPACE	079	Metzger,J
MEC	301		Thermodynamics Credit(s): 3 Prerequisites: AMS 261 or MAT 203; PHY 125 or 131/133 or 141		LEC	01		MWF	02:20-03:15PM	PHYSICS	P117	Zhang,H
				81230	REC	R01		W	10:40-11:35AM	JAVITS LECTR	108	Zhang,H
MEC	309		Numer Meth for Engrng Analys Credit(s): 3 Prerequisites: MEC 111; AMS 261 or MAT 203; Pre- or Corequisites: AMS 361 or MAT 303	81231	LEC	01		MWF	08:30-09:25AM	LGT ENGR LAB	152	Ladeinde,F

MEC	316	Mechanical Engineering Lab I Prerequisites: AMS 361 or MAT 303; MEC 363; AMS 236; Corequisites: MEC 301 and 364 Note: Lab Fee \$85	Credit(s): 3							
				LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	N3085	Zheng,L
			81233	LAB	L01	TU	02:20-05:10PM	HVY ENGR LAB	206	Kincaid,J Zheng,L
			81234	LAB	L02	TH	02:20-05:10PM	HVY ENGR LAB	206	Chiang,F Zheng,L
MEC	364	Intro to Fluid Mechanics Prerequisite: MEC 262; Pre- or Corequisite: MEC 301	Credit(s): 4							
				LEC	01	TUTH	09:50-11:10AM	S B UNION	226	Nearon,M
81236	REC	R01	W	11:45-12:40PM	JAVITS LECTR	108	Nearon,M			
MEC	398	Thermodynamics II Prerequisites: MEC 301 and 364	Credit(s): 3							
			81237	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	135	Metzger,J
MEC	402	Mechanical Vibrations Pre- or Corequisite: MEC 411	Credit(s): 3							
			81238	LEC	01	MWF	02:20-03:15PM	SOCBEHAV SCI	N115	Kukta,R
MEC	410	Design of Machine Elmnt Prerequisites: MEC 310 and 363	Credit(s): 3							
			81239	LEC	01	TUTH	02:20-03:40PM	LGT ENGR LAB	154	Kao,I
MEC	411	System Dynamics and Control Prerequisites: MEC 262 and 309	Credit(s): 4							
				LEC	01	MWF	11:45-12:40PM	LGT ENGR LAB	152	Huang,P
			81241	REC	R01	TH	12:50-01:45PM	LGT ENGR LAB	154	Huang,P
MEC	440	Mechanical Engrng Design I Prerequisites: MEC 310 and 320; MEC major; U4 standing; Corequisites: MEC 410 and 411 Note: Lab fee \$115	Credit(s): 3							
			81242	LEC	01	MF	12:50-02:10PM	LGT ENGR LAB	154	Ge,Q
MEC	475	Undergrad Teaching Practicum Prerequisites: U4 standing; a minimum g.p.a. of 3.00 in all Stony Brook courses and the grade of B or better in the course in which the student is to assist; permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3							
MEC	492	Topics in Mechanical Engrng Prerequisite: U3 or U4 standing in a B.E. degree major; permission of department (course prerequisites vary with topic) #AUTO DESIGN: MINI-BAJA	Credit(s): 1 to 4							
			81243	LEC	01	M	05:20-06:40PM	SOCBEHAV SCI	N103	Wang,L
MEC	495	Professional Engineering Semin Prerequisites: CEAS major; U4 standing	Credit(s): 1							
			93174	SEM	S01	TU	12:50-02:10PM	LGT ENGR LAB	154	Metzger,J
MEC	499	Research in Mechanical Engrng Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 4							

Music (MUS) Courses

MUS	101	D	Introduction to Music	Credit(s): 3							
					LEC	01	MW	09:35-10:30AM	STALLER CTR	0113	Gordon,B
				84155	REC	R01	F	09:35-10:30AM	STALLER CTR	0113	TBA
				84156	REC	R02	F	09:35-10:30AM	STALLER CTR	2318	TBA
				84157	REC	R03	F	09:35-10:30AM	STALLER CTR	2314	TBA
				84158	REC	R04	F	09:35-10:30AM	STALLER CTR	2310	TBA
MUS	106	G	Musics of the World II	Credit(s): 3							

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MUS	106	G	Musics of the World II								
											Credit(s): 3
				85607	LEC	01	TUTH	12:50-02:10PM	STALLER CTR	0113	Moehn,F
MUS	119	D	Elements of Music								
											Credit(s): 3
				84160	LEC	01	MWF	08:30-09:25AM	STALLER CTR	2322	TBA
				84161	LEC	02	MWF	10:40-11:35AM	STALLER CTR	2322	TBA
				84162	LEC	03	MWF	10:40-11:35AM	STALLER CTR	2314	TBA
				84163	LEC	04	MW	05:20-06:40PM	STALLER CTR	2322	TBA
				84164	LEC	05	TUTH	09:50-11:10AM	STALLER CTR	2314	TBA
				84165	LEC	06	TUTH	11:20-12:40PM	STALLER CTR	2322	TBA
				84166	LEC	07	TUTH	12:50-02:10PM	STALLER CTR	2318	TBA
				84167	LEC	08	TUTH	06:50-08:10PM	STALLER CTR	2322	TBA
				84168	LEC	09	TUTH	08:20-09:40AM	STALLER CTR	2322	TBA
MUS	121		Musicianship I								
											Credit(s): 2
											Prerequisite: Placement by undergraduate musicianship examination (consult department concerning dat; Corequisites: MUS 122 and 321
				84169	LEC	01	MWF	10:30-11:25AM	STALLER CTR	2318	TBA
MUS	122		Beginning Keyboard								
											Credit(s): 1
											Prerequisite: Placement by undergraduate keyboard examination; Corequisites: MUS 121 and 321
				84170	SEM	S01	MWF	09:35-10:30AM	STALLER CTR	2306	TBA
MUS	130	D	Sound Structures								
											Credit(s): 3
											Prerequisite: Primarily intended for prospective music majors and minors; others with sufficient musical background by permission of instructor.
					LEC	01	TUTH	09:50-11:10AM	STALLER CTR	2322	Fuller,S
				83832	REC	R01	F	11:45-12:40PM	STALLER CTR	2322	TBA
MUS	142		Keyboard Harmony B								
											Credit(s): 1
											Prerequisite: MUS 141; Corequisites: MUS 221 and 323
				83833	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	2306	TBA
MUS	161		Piano								
											Credit(s): 2
											Prerequisites: Audition required; Corequisite: MUS 391
											Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.
MUS	163		Harpsichord								
											Credit(s): 2
											Prerequisites: Audition required; Corequisite: MUS 391
											Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.
MUS	165		Violin								
											Credit(s): 2
											Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264
											Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.
MUS	166		Viola								
											Credit(s): 2
											Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264
											Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.
MUS	167		Cello								
											Credit(s): 2
											Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264
											Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.
MUS	168		String Bass								
											Credit(s): 2
											Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264
											Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.
MUS	169		Classical Guitar								
											Credit(s): 2
											Prerequisites: Audition required; Corequisite: MUS 391
											Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.
MUS	170		Flute								
											Credit(s): 2
											Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264
											Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.
MUS	171		Oboe								
											Credit(s): 2
											Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264
											Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.

MUS	171	Oboe Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 2								
MUS	172	Clarinet Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 2								
MUS	173	Bassoon Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 2								
MUS	175	Horn Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 2								
MUS	176	Trumpet Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 2								
MUS	177	Trombone Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 2								
MUS	180	Percussion Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 2								
MUS	182	Voice Prerequisites: Audition required; Corequisite: MUS 261 or 393 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 2								
MUS	187	Other Instruments Prerequisite: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 2								
MUS	208	Technology in the Arts Prerequisite: One 200-level ARS, MUS or THR course Note: Extra course fee. Cross-listed with ARS/THR 208. Students will be de-registered if they don't attend first two classes.	Credit(s): 3								
				LEC	01	TUTH	05:20-06:40PM	STALLER CTR	1301	Erickson,C	
				83851	LAB	L01	TU	06:50-08:50PM	STALLER CTR	1301	Erickson,C
				85894	LAB	L02	TH	06:50-08:50PM	STALLER CTR	1301	TBA
MUS	221	Musicianship III Prerequisite: MUS 141 and 220; Corequisite: MUS 142 and 323	Credit(s): 3								
				83852	LEC	01	MWF	09:35-10:30AM	STALLER CTR	2322	TBA
MUS	261	Stony Brook Chorale Prerequisite: Audition, held at first class meeting; ability to read music Note: Meets with CEH 569. Audition held at first class meeting.	Credit(s): 1								
				83853	LAB	L01	M	07:15-09:45PM	STALLER CTR	0113	Mount,T
MUS	262	University Orchestra Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	Credit(s): 1								
				83854	LAB	L01	TU	06:30-09:30PM	STALLER CTR	0111	Deaver,S
MUS	263	University Wind Ensemble Prerequisite: Audition required Note: Meets with CEA 542. Audition held at first class meeting.	Credit(s): 1								
				83855	LAB	L01	W	06:50-09:50PM	STALLER CTR	0111	Engel,B
MUS	264	Big Band Jazz Ensemble Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	Credit(s): 1								
				83856	LAB	L01	TH	04:00-07:00PM	STALLER CTR	0111	Faulk,D
MUS	265	Workshop in Performance Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	Credit(s): 1								

MUS	265		Workshop in Performance	Credit(s): 1							
			Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.								
				83857	LAB	L01	HTBA	TBA	STALLER CTR	3346	Dahl,C
MUS	266		Guitar Workshop	Credit(s): 1							
			Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.								
				83858	LAB	L01	HTBA	TBA			Willard,J
MUS	267		Jazz Combo	Credit(s): 1							
			Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.								
				83859	LAB	L01	HTBA	TBA	STALLER CTR	0111	Faulk,D
				83860	LAB	L02	HTBA	TBA	STALLER CTR	0111	TBA
MUS	303	I	Music of Beethoven	Credit(s): 3							
			Prerequisite: MUS 101 or 119 or 130								
				93102	LEC	01	TUTH	12:50-02:10PM	STALLER CTR	2322	Lawton,D
MUS	304	K	Contemp Trad US Mus 1900-Pres	Credit(s): 3							
			Prerequisite: MUS 101 or 119 or 130; Advisory Prerequisite: Completion of D.E.C. categories I and J								
				93103	LEC	01	TUTH	12:50-02:10PM	STALLER CTR	0113	Lochhead,J
MUS	312	J	Music in the Middle East	Credit(s): 3							
			Prerequisite: One of the following: MUS 101, 105, 106, 119, or 130								
				93104	LEC	01	MWF	10:40-11:35AM	STALLER CTR	0113	Sugarman,J
MUS	315		Structural Princ of Music I	Credit(s): 3							
			Prerequisite: MUS 119								
				83863	LEC	01	MWF	11:45-12:40PM	STALLER CTR	2314	TBA
MUS	321		Tonal Harmony I	Credit(s): 3							
			Corequisites: MUS 121 and 122								
				83864	LEC	01	MW	02:20-03:40PM	STALLER CTR	2314	Semegen,D
MUS	323		Techniques of Music, 1880-Pres	Credit(s): 3							
			Prerequisites: MUS141, 220, and 322; Corequisites: MUS 142 and 221								
				83865	LEC	01	TUTH	03:50-05:10PM	STALLER CTR	2322	TBA
MUS	351	I	Western Music 1600-1830	Credit(s): 4							
			Prerequisite: MUS 350								
					LEC	01	TUTH	12:50-02:10PM	STALLER CTR	2318	Fuller,S
				83867	REC	R01	F	10:40-11:35AM	STALLER CTR	2318	TBA
MUS	361		Piano	Credit(s): 4							
			Prerequisites: Audition required; Corequisite: MUS 391 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.								
MUS	363		Harpichord	Credit(s): 4							
			Prerequisites: Audition required; Corequisite: MUS 391 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.								
MUS	365		Violin	Credit(s): 4							
			Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.								
MUS	366		Viola	Credit(s): 4							
			Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.								
MUS	367		Cello	Credit(s): 4							
			Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.								
MUS	368		String Bass	Credit(s): 4							
			Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.								

MUS	368	String Bass Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	369	Classical Guitar Prerequisites: Audition required; Corequisite: MUS 391 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	370	Flute Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	371	Oboe Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	372	Clarinet Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	373	Bassoon Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	375	Horn Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	376	Trumpet Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	377	Trombone Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	380	Percussion Prerequisites: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	382	Voice Prerequisites: Audition required; Corequisite: MUS 261 or 393 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	387	Other Instruments Prerequisite: Audition required; Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 4						
MUS	389	Jazz Improvisation Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	Credit(s): 1	83879	LAB	L01	HTBA	TBA	Faulk,D
MUS	391	Chamber Music Corequisite: Enrollment in private lessons, MUS 161 through 187, as appropriate Note: Required organizational meeting. Call 632-7330 week before class for audition time.	Credit(s): 1	83880	LAB	L01	W	TBA	Carver,J
MUS	422	Analysis of Post-Tonal Music Prerequisite: MUS 421; Advisory Prerequisite: MUS 352	Credit(s): 3	83881	LEC	01	MF	12:50-02:10PM	STALLER CTR 2322 Winkler,P
MUS	439	Composition Prerequisite: Permission of instructor; Advisory Prerequisite: MUS 339 Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3						
MUS	450	Sem in History of Music Advisory Prerequisite: MUS 350-352; MUS 322 or 323, depending on topic #MUSIC OF J.S. BACH	Credit(s): 3	83884	SEM	S01	MWF	11:45-12:40PM	STALLER CTR 2314 Fuller,S

MUS	475	Undergrad Teaching Practicum I	Credit(s): 3							
Prerequisite: U3 or U4 standing; music major; permission of instructor and department										
Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.										
MUS	476	Undergrad Teaching Practicum II	Credit(s): 3							
Prerequisites: MUS 475; permission of instructor and department										
Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.										
MUS	487	Independent Project	Credit(s): 0 to 6							
Prerequisite: Permission of instructor; approval of department's undergraduate studies committee										
Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.										
MUS	488	Internship	Credit(s): 0 to 6							
Prerequisite: MUS 322; permission of instructor; 15 credits in music department courses; permission of department										
Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.										
MUS	491	Conducting	Credit(s): 3							
Prerequisite: MUS 322; permission of instructor; Corequisite: MUS 261 or 262 or 263 or 393										

93106 LEC 01 APPT TBA TBA TBA Long,T

Medieval Studies (MVL) Courses

MVL	241	G	Heroes and Warriors	Credit(s): 3							
Advisory Prerequisite: One course in medieval history or literature											
85889 LEC 01 MF 12:50-02:10PM JAVITS LECTR 109 Kerth,T											
MVL	447		Independent Readings & Rsrch	Credit(s): 1 to 3							
Prerequisites: Permission of instructor and department											
Note: For class number and section, consult schedule on SOLAR SYSTEM website.											

Physical Education (PEC) Courses

PEC	101		Racquetball	Credit(s): 1							
Note: S/U grading.											
80001 LAB L01 MWF 10:40-11:35AM GYMNASIUM S007 Caldiero,D											
80062 LAB L03 TUTH 09:50-11:10AM GYMNASIUM S009 Caldiero,D											
PEC	104		Power Walking	Credit(s): 1							
Note: S/U grading.											
80004 LAB L01 TUTH 09:50-11:10AM SPORTS COMPL W001 Dimonda,S											
80005 LAB L02 TUTH 11:20-12:40PM SPORTS COMPL W001 Dimonda,S											
PEC	108		Judo	Credit(s): 1							
Note: S/U grading.											
80010 LAB L01 TUTH 11:20-12:40PM GYMNASIUM E063 Higashi,N											
PEC	109		Self-Defense	Credit(s): 1							
Note: S/U grading.											
80011 LAB L01 TUTH 09:50-11:10AM GYMNASIUM E063 Higashi,N											
PEC	110		Basic Aikido (Tomiki Style)	Credit(s): 1							
Note: S/U grading.											
80012 LAB L01 TUTH 08:20-09:40AM GYMNASIUM E063 Higashi,N											
PEC	120		Basic Swimming	Credit(s): 1							
Note: S/U grading.											
80013 LAB L01 MWF 09:35-10:30AM GYMNASIUM E053 Mercuri,J											
80014 LAB L02 TUTH 09:50-11:10AM GYMNASIUM E053 Berhaman,N											
PEC	121		Intermediate Swimming	Credit(s): 1							
Note: S/U grading.											
80071 LAB L01 MWF 10:40-11:35AM GYMNASIUM E053 Tiso,T											
92636 LAB L02 TUTH 11:20-12:40PM GYMNASIUM E053 DeMarie,J											

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PEC	136		Basic Social Dance Note: S/U grading.								
				80019	LAB	L01	MWF	08:30-09:25AM	GYMNASIUM	E136	Sciurca,G
PEC	145		Basic Physical Conditioning Note: S/U grading.								
				80020	LAB	L01	TUTH	09:50-11:10AM	GYMNASIUM	S005	Espey,J
				80021	LAB	L02	TUTH	02:20-03:40PM	GYMNASIUM	S005	DeMarie,J
PEC	146		Advanced Physical Conditioning Prerequisite: PEC 145 Note: S/U grading.								
				80023	LAB	L01	MWF	08:30-09:25AM	GYMNASIUM	E058C	Caldiero,D
PEC	147		Aerobic Running Note: S/U grading.								
				80024	LAB	L01	MWF	09:35-10:30AM	SPORTS COMPL	W101	Ryan,S
				80025	LAB	L02	MWF	11:45-12:40PM	SPORTS COMPL	W101	Caldiero,D
PEC	151		Tennis/Badminton Note: S/U grading.								
				80026	LAB	L01	TUTH	09:50-11:10AM	GYMNASIUM	E177	Lee,N
				80027	LAB	L02	TUTH	11:20-12:40PM	GYMNASIUM	E177	Lee,N
PEC	164		Volleyball								
				80065	LAB	L01	MWF	09:35-10:30AM	GYMNASIUM	E177	Caldiero,D
PEC	205		Intro to Athletic Training								
				80073	LEC	01	MF	09:35-10:30AM	GYMNASIUM	G-30	Koshansky,K
PEC	221		Lifeguard Training I Prerequisite: PEC 122								
				80048	LAB	L01	MWF	11:45-12:40PM	GYMNASIUM	E053	Angelo,P
PEC	227		Instr of Lifeguard Training I Prerequisite: PEC 221 and 223; permission of instructor								
				80050	LEC	01	MWF	11:45-12:40PM	GYMNASIUM	E053	Angelo,P
PEC	240		Introduction to Wellness								
				80072	LAB	L01	TUTH	11:20-12:40PM	GYMNASIUM	G-30	Key,I
PEC	270		Emgrcy Response, CPR, Safety								
				80052	LEC	01	M	06:50-09:40PM	GYMNASIUM	E170	Laub,G
				80054	LEC	03	TUTH	09:50-11:10AM	GYMNASIUM	E170	Lee,W
				80055	LEC	04	TU	06:50-09:40PM	GYMNASIUM	E170	Angelo,P
PEC	271		Instructor of CPR Prerequisites: PEC 270; permission of instructor Note: Permission required								
				80058	LEC	01	TU	06:50-09:50PM	GYMNASIUM	G-30	Angelo,P
PEC	272		Instructor of First Aid Prerequisites: PEC 270; permission of instructor Note: Permission required								
				80059	LEC	01	TU	06:50-09:50PM	GYMNASIUM	G-30	Angelo,P
PEC	300		Kinesiology Corequisite: ANP 300								
					LEC	01	MWF	08:30-09:25AM	GYMNASIUM	G-33	Gaglias,X
				80074	LAB	L01	TU	11:20-01:20PM	GYMNASIUM	G-33	Gaglias,X
PEC	305		Prevent & Care Athlet Injuries Prerequisite: PEC 210								
				80076	LEC	01	MWF	11:45-12:40PM	GYMNASIUM	G-33	TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PEC	325		Instr of Adapted Aquatics I Prerequisite: PEC 223									
				80049	LEC	01		TH	06:50-09:50PM	GYMNASIUM	E053	Angelo,P
PEC	329		Fieldwork in Adapted Aqu Instr Prerequisite: PEC 326									
				80051	LAB	L01		TH	06:50-09:50PM	GYMNASIUM	E053	Angelo,P
PEC	335		Athletic Training Practicum II Prerequisite: PEC 320 Note: Permission required.									
				80077	SEM	S01	8	W	09:35-11:35AM	GYMNASIUM	G-33	Miekley,R
PEC	345		Therapeutic Modalities Prerequisite: PEC 320									
					LEC	01		MF	12:50-02:10PM	GYMNASIUM	G-33	TBA
				80079	LAB	L01		TH	11:20-01:20PM	GYMNASIUM	G-33	TBA
PEC	355		Gen Med Condtns & Disabilities Prerequisite: Permission of instructor									
				80078	LEC	01		TUTH	08:20-10:20AM	GYMNASIUM	G-33	TBA
PEC	435		Org&Admin for Athletic Trainer Prerequisite: Permission of instructor									
				92633	LEC	01		MWF	08:30-09:25AM	GYMNASIUM	G-30	TBA
PEC	440		Athletic Training Practicum IV Prerequisite: PEC 360									
				92632	SEM	S01		W	09:35-11:35AM	GYMNASIUM	G-33	Gaglias,X
PEC	475		Undergrad Teachng Practicum I Prerequisites: Advanced skill level; permission of instructor and department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
PEC	476		Undergrad Teachng Practicum II Prerequisites: Advanced skill level; permission of instructor and department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									

Philosophy (PHI) Courses

PHI	100	B	Concepts of the Person Some seats reserved for Learning Communities Students.									
				83684	LEC	01		TUTH	12:50-02:10PM	JAVITS LECTR	101	Cornier,H
				83685	LEC	02		MWF	02:20-03:15PM	CHEMISTRY	124	Grim,P
				83686	LEC	03		MWF	09:35-10:30AM	CHEMISTRY	124	Sudan,M
				83687	LEC	04		MWF	08:30-09:25AM	CHEMISTRY	123	Levenberg,N
				83688	LEC	05		TUTH	08:20-09:40AM	S B UNION	226	Wilkins,A
				83689	LEC	06		TUTH	11:20-12:40PM	PHYSICS	P117	Goldberg,Z
PHI	104	B	Moral Reasoning									
				83691	LEC	01		MWF	08:30-09:25AM	JAVITS LECTR	101	Edwards,B
				83692	LEC	02		TUTH	03:50-05:10PM	S B UNION	236	Mendieta,E
				83693	LEC	03		MW	06:50-08:10PM	CHEMISTRY	123	Lundeen,S
				83694	LEC	04		MWF	02:20-03:15PM	CHEMISTRY	126	Meyer,M
				83695	LEC	05		MWF	11:45-12:40PM	S B UNION	226	Sauder,C
				83696	LEC	06		MWF	10:40-11:35AM	S B UNION	226	Fristedt,P
				83697	LEC	07		TUTH	06:50-08:10PM	CHEMISTRY	123	Pjevalica,A
PHI	105	G	Politics and Society									
				83698	LEC	01		TUTH	09:50-11:10AM	S B UNION	123	Howard,R
				83699	LEC	02		MWF	09:35-10:30AM	CHEMISTRY	126	Sushytska,J
				83700	LEC	03		TUTH	05:20-06:40PM	CHEMISTRY	124	Lundeen,S

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor		
PHI	104	B	Moral Reasoning	Credit(s): 3										
				83694	LEC	04	MWF	02:20-03:15PM	CHEMISTRY	126	Meyer,M			
				83695	LEC	05	MWF	11:45-12:40PM	S B UNION	226	Sauder,C			
				83696	LEC	06	MWF	10:40-11:35AM	S B UNION	226	Fristedt,P			
				83697	LEC	07	TUTH	06:50-08:10PM	CHEMISTRY	123	Pjevalica,A			
PHI	105	G	Politics and Society	Credit(s): 3										
				83698	LEC	01	TUTH	09:50-11:10AM	S B UNION	123	Howard,R			
				83699	LEC	02	MWF	09:35-10:30AM	CHEMISTRY	126	Sushytska,J			
				83700	LEC	03	TUTH	05:20-06:40PM	CHEMISTRY	124	Lundeen,S			
				83701	LEC	04	MWF	10:40-11:35AM	CHEMISTRY	123	Mayock,M			
				83702	LEC	05	MW	05:20-06:40PM	CHEMISTRY	123	Tallent,B			
				83703	LEC	06	TUTH	05:20-06:40PM	CHEMISTRY	126	Kautzer,C			
PHI	108	B	Logical and Critical Reasoning	Credit(s): 3										
				83705	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P118	Grim,P			
				83706	LEC	02	MW	05:20-06:40PM	OLD CHEM	144	Sigrist,M			
				83707	LEC	03	MWF	02:20-03:15PM	S B UNION	237	Rosenberger,R			
				83708	LEC	04	MW	03:50-05:10PM	S B UNION	226	Fristedt,P			
				83709	LEC	05	TUTH	08:20-09:40AM	CHEMISTRY	124	Smith,A			
				83710	LEC	06	MF	12:50-02:10PM	PHYSICS	P117	Kaposy,C			
PHI	109	B	Phil and Lit in Social Context	Credit(s): 3										
				Note: Crosslisted with HUM 109										
				83712	LEC	01	TUTH	03:50-05:10PM	S B UNION		135	Altshuler,R		
PHI	220	C	Introduction to Symbolic Logic	Credit(s): 3										
				Prerequisite: Satisfaction of entry skill in mathematics requirement; Advisory Prerequisite: U2 standing or one course in philosophy										
				83714	LEC	01	MW	03:50-05:10PM	EARTH&SPACE		069	Mar,G		
PHI	247	G	Existentialism	Credit(s): 3										
				Prerequisites: U2 standing; one course in philosophy										
				83715	LEC	01	MW	03:50-05:10PM	PHYSICS		P118	Allison,D		
PHI	300	I	Ancient Philosophy	Credit(s): 3										
				Prerequisites: Two courses in philosophy; Advisory Prerequisite: PHI 200 or 206 or 208 Note: Some seats reserved for PHI majors only.										
				83718	LEC	01	TUTH	02:20-03:40PM	PSYCHOLOGY A		146	Howard,R		
PHI	306	I	Modern Philosophy	Credit(s): 3										
				Prerequisites: Two courses in philosophy; Advisory Prerequisite: One of the following: PHI 200, 206, 208, 247, or 300 Note: Some seats reserved for PHI majors.										
				83719	LEC	01	MWF	09:35-10:30AM	PSYCHOLOGY A		146	Edwards,B		
PHI	308	I	19th-Century Philosophy	Credit(s): 3										
				Prerequisites: Two courses in philosophy; Advisory Prerequisite: One of the following: PHI 200, 206, 208, 247, 300, or 306										
				92917	LEC	01	MW	05:20-06:40PM	GYMNASIUM		G-33	Allison,D		
PHI	309	I	20th-Century Philosophy	Credit(s): 3										
				Pre- or Corequisites: Two philosophy courses; Advisory Prerequisite: One of the following: PHI 206, 208, 220, 230, 306, 308, 310										
				83720	LEC	01	MF	12:50-02:10PM	PHYSICS		P125	Nolan,R		
PHI	310	G	American Philosophy	Credit(s): 3										
				Prerequisites: Two courses in philosophy; Advisory Prerequisites: One of the following: PHI 200, 206, 208, 247, 300, 306, or 308										
				92955	LEC	01	MWF	11:45-12:40PM	EARTH&SPACE		079	Dilworth,D		
PHI	312	I	Topics Contemp Europn Thought	Credit(s): 3										
				Prerequisites: Two courses in philosophy; Advisory Prereq: One of the following: PHI 200, 206, 208, 247, 300, 304, 306, 309, or 310 Note: Meets in SBUnion Bi-Level #DECONSTRUCTION AND/OR ETHICS										
				83721	LEC	01	TUTH	09:50-11:10AM	LGT ENGR LAB		152	Alfonso,D		
PHI	320	G	Metaphysics	Credit(s): 3										
				Prerequisites: Two courses in philosophy										

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHI	320	G	Metaphysics Prerequisites: Two courses in philosophy									
				85807	LEC	01		TUTH	02:20-03:40PM	LGT ENGR LAB	152	Simon,M
PHI	335	G	Philosophy of Time Prerequisites: One course in philosophy or physics									
				92959	LEC	01		MWF	11:45-12:40PM	HARRIMAN HLL	104	Manchester,P
PHI	342	J	History of Chinese Philosophy Prerequisites: PHI 111 or RLS 240 or 246 or 260; one other course in philosophy									
				92956	LEC	01		MF	12:50-02:10PM	LGT ENGR LAB	152	Dilworth,D
PHI	347	G	Hermeneutics & Deconstruction Prerequisites: Two courses in philosophy; Advisory Prerequisite: PHI 247, 264, 306, 308, or 312									
				83724	LEC	01		TUTH	03:50-05:10PM	LGT ENGR LAB	152	Simpson,L
PHI	353	G	Philosophy of Mind Prerequisites: Two courses in philosophy; Advisory Prerequisite: PSY 103									
				83725	LEC	01		MWF	11:45-12:40PM	EARTH&SPACE	069	Patten,D
PHI	364	H	Philosophy of Technology Prerequisites: One course in philosophy; completion of D.E.C. category E									
				83726	LEC	01		MW	08:05-09:25AM	MELVILLE LBR	N4072	Crease,R
PHI	365	H	Philosophy and Computers Prerequisites: Two courses in philosophy; Advisory Prerequisite: PHI 220 or one course in computer science									
				83727	LEC	01		TUTH	02:20-03:40PM	HARRIMAN HLL	115	Grim,P
PHI	366	G	Philosophy and the Environment Prerequisites: Two courses in philosophy, or one course in philosophy and completion of D.E.C. category E									
				85809	LEC	01		TUTH	11:20-12:40PM	PHYSICS	P130	Spector,M
PHI	367	G	Philosophy of War & Peace Prerequisites: Two courses in philosophy; Advisory Prerequisites: PHI 104 and 105									
				92911	LEC	01		TUTH	02:20-03:40PM	ROTH CAF	113	Mendieta,E
PHI	368	H	Philosophy of Science Prerequisites: One course in philosophy; completion of D.E.C. category E; Advisory Prerequisites: PHI 206 and 230									
				92974	LEC	01		TUTH	12:50-02:10PM	PHYSICS	P130	Spector,M
PHI	369		Philosophy of Mathematics Prerequisites: One course in philosophy; completion of D.E.C. category C; Advisory Prerequisites: PHI 206 and 220									
				92968	LEC	01		MW	02:20-03:40PM	PHYSICS	P112	Mar,G
PHI	375	G	Philosophy of Law Prerequisites: Two courses in philosophy									
				92913	LEC	01		TUTH	11:20-12:40PM	S B UNION	236	Simon,M
PHI	390		Topics in Philosophy Prerequisites: Two courses in philosophy Note: Some seats reserved for PHI majors. #LIBERTY AND FREE WILL									
				85930	LEC	01		MW	02:20-03:40PM	PHYSICS	P128	Baynes,K
PHI	391	G	Topics in Philosophy Prerequisites: Two courses in philosophy Note: PHI 391 lecture 1 is crosslisted with AAS 391 lecture 1. #THINKING IN INDIAN PHILOSOPHY									
				83730	LEC	01		MWF	08:30-09:25AM	HARRIMAN HLL	104	TBA
PHI	400	G	Indiv Systm Great Philosophers Prerequisite: One of the following: PHI 300, 304, 306, 308, 309, 310, or 312 #EDWARD HUSSERL									
				83731	LEC	01		TU	03:00-06:00PM			Welton,D
PHI	435		Senior Seminar Prerequisites: U4 standing; six courses in philosophy; satisfaction of upper-division writing requirement for the philosophy major #PHILOSOPHY AND BIOLOGY									
				83734	SEM	S01		TH	03:00-06:00PM	HARRIMAN HLL	249	Cornier,H

PHI 475 Undergrad Teaching Practicum I Credit(s): 3
 Prerequisites: Prior preparation in subject field; permission of instructor and director of undergraduate studies
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

PHI 476 Undergrad Teaching Practicum II Credit(s): 3
 Prerequisites: PHI 475; prior preparation in subject field; permission of instructor and director of undergraduate studies
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

PHI 487 Readings & Rsrch in Philosophy Credit(s): 0 to 6
 Prerequisites: U4 standing in philosophy major; permission of department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

PHI 489 Rdings & Rsrch in Hist of Phil Credit(s): 0 to 6
 Prerequisites: U4 standing in philosophy major; permission of department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

PHI 490 Rdings & Rsrch in Phil Investg Credit(s): 0 to 6
 Prerequisites: U4 standing in philosophy major; permission of department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Physics (PHY) Courses

PHY 113 E Physics of Sports Credit(s): 3
 Prerequisite: Satisfaction of entry skill in mathematics requirement
 90681 LEC 01 MW 03:50-05:10PM PHYSICS P112 Jung,C

PHY 115 Physics of Sports Laboratory Credit(s): 1
 Corequisite: PHY 113
 93299 LAB L01 TU 11:20-01:20PM PHYSICS P125 Jung,C

PHY 119 E Physics for Envir Studies Credit(s): 4
 Corequisite: AMS 151 or MAT 125 or 131 or 141
 Note: Crosslisted with ENS 119.
 LEC 01 MWF 11:45-12:40PM PHYSICS P122 Swartz,C
 Bowman,M
 85563 LAB L01 M 12:50-03:40PM PHYSICS A128 TBA

PHY 121 E Physics for Life Sciences I Credit(s): 3
 Prerequisites: MAT 125 or 131 or 141 or AMS 151; CHE 132 or 142; Corequisite: PHY 123
 Note: Enter Lab class #, click Continue; Enter Lec & Rec Class #s in Related Class 1 & 2 fields, Evening Exams: 8:30 p.m. 10/8, 11/6.
 LEC 01 MWF 02:20-03:15PM HARRIMAN HLL 137 McCarthy,R
 83777 REC R01 M 09:35-10:30AM PHYSICS P122 Drees,A
 83778 REC R02 TU 02:20-03:15PM PHYSICS P122 Hemmick,T
 83781 REC R05 W 08:30-09:25AM PHYSICS P122 Allen,P
 83783 REC R07 W 11:45-12:40PM PHYSICS P123 Kirz,J
 83785 REC R09 TU 09:50-10:45AM PHYSICS P122 Jung,C
 LEC 02 MWF 10:40-11:35AM HARRIMAN HLL 137 Jacak,B
 83779 REC R03 M 12:50-01:45PM PHYSICS P122 Jacak,B
 83780 REC R04 TU 08:20-09:15AM PHYSICS P122 McCarthy,R
 83782 REC R06 W 09:35-10:30AM PHYSICS P122 Allen,P
 83784 REC R08 TU 12:50-01:45PM PHYSICS P123 Kirz,J
 83786 REC R10 TU 11:20-12:15PM PHYSICS P123 Goldhaber,A

PHY 122 E Physics for Life Sciences II Credit(s): 3
 Prerequisite: PHY 121/123; Corequisite: PHY 124
 Note: Evening Exams: 8:30 p.m. 10/8 & 11/6. Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 8.
 LEC 01 MW 05:20-06:40PM JAVITS LECTR 110 Engelmann,R
 90683 REC R01 HTBA TBA Engelmann,R
 90684 REC R02 HTBA TBA Verbaarschot,J
 90685 REC R03 HTBA TBA Forman,M
 93221 REC R04 HTBA TBA Forman,M

PHY	122	E	Physics for Life Sciences II		Credit(s): 3					
			Prerequisite: PHY 121/123; Corequisite: PHY 124							
			93222	REC	R05	HTBA	TBA		Goldman,V	
			93223	REC	R06	HTBA	TBA	Smith,J		
PHY	123		Physics for Life Sci Lab I		Credit(s): 1					
			Corequisite: PHY 121							
			90713	LAB	L01	M	02:20-04:20PM	PHYSICS	A121	TBA
			90714	LAB	L02	M	02:20-04:20PM	PHYSICS	A126	TBA
			90715	LAB	L03	TU	11:20-01:20PM	PHYSICS	A121	TBA
			90716	LAB	L04	TU	11:20-01:20PM	PHYSICS	A126	TBA
			90717	LAB	L05	TU	05:30-07:30PM	PHYSICS	A121	TBA
			90718	LAB	L06	TU	05:30-07:30PM	PHYSICS	A126	TBA
			90719	LAB	L07	W	02:20-04:20PM	PHYSICS	A121	TBA
			90720	LAB	L08	W	02:20-04:20PM	PHYSICS	A126	TBA
			90721	LAB	L09	TU	01:40-03:40PM	PHYSICS	A121	TBA
			90722	LAB	L10	TU	01:40-03:40PM	PHYSICS	A126	TBA
			90723	LAB	L11	TH	02:20-04:20PM	PHYSICS	A121	TBA
			90724	LAB	L12	TH	02:20-04:20PM	PHYSICS	A126	TBA
			90725	LAB	L13	TH	05:30-07:30PM	PHYSICS	A121	TBA
90726	LAB	L14	TH	05:30-07:30PM	PHYSICS	A126	TBA			
PHY	124		Physics for Life Sci Lab II		Credit(s): 1					
			Corequisite: PHY 122							
			90728	LAB	L01	M	11:45-01:45PM	PHYSICS	A120	TBA
			90729	LAB	L02	M	02:20-04:20PM	PHYSICS	A120	TBA
			90730	LAB	L03	TU	12:50-02:50PM	PHYSICS	A120	TBA
			90731	LAB	L04	W	02:20-04:20PM	PHYSICS	A120	TBA
			90732	LAB	L05	TH	12:50-02:50PM	PHYSICS	A120	TBA
90733	LAB	L06	TU	06:00-08:00PM	PHYSICS	A120	TBA			
PHY	125	E	Classical Physics A		Credit(s): 4					
			Prerequisite: Level 4 on the mathematics placement examination; Corequisite: MAT 125 or 131 or 141 or AMS 151							
			Note: Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 8.							
				LEC	01	MWF	09:35-10:30AM	HARRIMAN HLL	137	Graf,E
				REC	R01	M	12:50-01:45PM	PHYSICS	P129	Graf,E
			83789	LAB	L01	W	12:50-02:50PM	PHYSICS	A119	TBA
				REC	R02	M	03:50-04:45PM	PHYSICS	P123	Graf,E
			83790	LAB	L02	W	03:50-05:50PM	PHYSICS	A119	TBA
				REC	R03	M	05:20-06:15PM	PHYSICS	P123	TBA
			83791	LAB	L03	W	06:30-08:30PM	PHYSICS	A119	TBA
				REC	R04	TU	12:50-01:45PM	PHYSICS	P122	Korepin,V
			83792	LAB	L04	TH	12:50-02:50PM	PHYSICS	A119	TBA
				REC	R05	TU	05:20-06:15PM	PHYSICS	P122	Mc Grew,C
			83793	LAB	L05	TH	05:20-07:20PM	PHYSICS	A119	TBA
				REC	R06	W	12:50-01:45PM	SOCBEHAV SCI	N102	McCoy,B
83794	LAB	L06	M	12:50-02:50PM	PHYSICS	A119	TBA			
	REC	R07	W	03:50-04:45PM	PHYSICS	P123	McCoy,B			
83795	LAB	L07	M	03:50-05:50PM	PHYSICS	A119	TBA			
	REC	R08	W	05:20-06:15PM	PHYSICS	P123	Weisberger,W			
83796	LAB	L08	M	06:30-08:30PM	PHYSICS	A119	TBA			
	REC	R09	TH	12:50-01:45PM	PHYSICS	P122	TBA			
85845	LAB	L09	TU	12:50-02:50PM	PHYSICS	A119	TBA			
	REC	R10	TH	05:50-06:45PM	PHYSICS	P122	TBA			
85846	LAB	L10	TU	07:30-09:30PM	PHYSICS	A119	TBA			
PHY	126	E	Classical Physics B		Credit(s): 4					
			Prerequisite: PHY 125 or 131/133 or 141; Corequisite: MAT 126 or 132 or 142 or AMS 161							
			Note: Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 8.							

PHY	126	E	Classical Physics B	Credit(s): 4	Prerequisite: PHY 125 or 131/133 or 141; Corequisite: MAT 126 or 132 or 142 or AMS 161							
					Note: Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 8.							
					LEC	01	MWF	09:35-10:30AM	PHYSICS	P116	Lee,L	
					REC	R01	M	12:50-01:45PM	PHYSICS	P123	Lee,L	
					83806	LAB	L01	M	01:50-03:50PM	PHYSICS	A130	TBA
					REC	R02	W	02:20-03:15PM	PHYSICS	P123	Lee,L	
					83807	LAB	L02	W	03:20-05:20PM	PHYSICS	A130	TBA
PHY	127	E	Classical Physics C	Credit(s): 4	Prerequisite: PHY 125 or 131/133 or 141; Corequisite: MAT 126 or 132 or 142 or AMS 161							
					Note: Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 8.							
					LEC	01	MWF	10:40-11:35AM	PHYSICS	P116	Fossan,D	
					REC	R01	TU	12:50-01:45PM	PHYSICS	P124	Fossan,D	
					83811	LAB	L01	TU	01:50-03:50PM	PHYSICS	A116	TBA
					REC	R02	TH	12:50-01:45PM	PHYSICS	P124	Abanov,A	
83812	LAB	L02	TH	01:50-03:50PM	PHYSICS	A116	TBA					
PHY	131	E	Classical Physics I	Credit(s): 3	Prerequisite: MAT 125 or 131 or level 5+ on the mathematics placement examination; Corequisite: PHY 133; MAT 126 or 131 or 141 or AMS 151							
					Note: Enter Lab class # in Class # field, click Continue; Enter Lec & Rec Class #s in Related Class 1 & 2 fields. Evening Exams: 10/3, 11/5. Recitations and labs star Monday 9/8.							
					LEC	01	MWF	11:45-12:40PM	HARRIMAN HLL	137	Rijssenbeek,M	
					83816	REC	R01	M	12:50-01:45PM	PHYSICS	P124	Hobbs,J
					83817	REC	R02	M	03:50-04:45PM	PHYSICS	P124	Hobbs,J
					83818	REC	R03	M	05:20-06:15PM	PHYSICS	P124	Rijssenbeek,M
					83819	REC	R04	TU	12:50-01:45PM	PHYSICS	P125	Shrock,R
					83820	REC	R05	TU	05:20-06:15PM	PHYSICS	P123	Shrock,R
					83821	REC	R06	W	12:50-01:45PM	SOCBEHAV SCI	N106	Shuryak,E
					83822	REC	R07	W	03:50-04:45PM	PHYSICS	P124	Shuryak,E
					86652	REC	R08	W	05:20-06:15PM	PHYSICS	P124	Lanzetta,K
					90711	REC	R09	TH	12:50-01:45PM	PHYSICS	P123	Roczek,M
					90712	REC	R10	TH	05:45-06:40PM	PHYSICS	P130	Zahed,I
PHY	132	E	Classical Physics II	Credit(s): 3	Prerequisite: PHY 131/133 or 141; Corequisite: PHY 134; MAT 132 or 142 or 127 or AMS 161							
					Note: Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 8.							
					LEC	01	MWF	10:40-11:35AM	PHYSICS	P113	Averbeck,R	
					83828	REC	R01	M	02:20-03:15PM	PHYSICS	P122	Averbeck,R
					83829	REC	R02	M	03:50-04:45PM	PHYSICS	P122	Van
					83830	REC	R03	TH	03:50-04:45PM	PHYSICS	P122	Mihaly,L
PHY	133		Classical Physics Laboratory I	Credit(s): 1	Corequisite: PHY 131							
					90701	LAB	L01	M	12:50-02:50PM	PHYSICS	A117	TBA
					90702	LAB	L02	W	03:50-05:50PM	PHYSICS	A117	TBA
					90703	LAB	L03	M	06:30-08:30PM	PHYSICS	A117	TBA
					90704	LAB	L04	TU	12:50-02:50PM	PHYSICS	A117	TBA
					90705	LAB	L05	TU	06:30-08:30PM	PHYSICS	A117	TBA
					90706	LAB	L06	W	12:50-02:50PM	PHYSICS	A117	TBA
					90707	LAB	L07	M	03:50-05:50PM	PHYSICS	A117	TBA
					90708	LAB	L08	W	06:30-08:30PM	PHYSICS	A117	TBA
					90709	LAB	L09	TH	12:50-02:50PM	PHYSICS	A117	TBA
					90710	LAB	L10	TH	06:30-08:30PM	PHYSICS	A117	TBA
PHY	134		Classical Physics Lab II	Credit(s): 1	Corequisite: PHY 132							
					90767	LAB	L01	M	03:15-05:15PM	PHYSICS	A116	TBA
					90768	LAB	L02	M	05:00-07:00PM	PHYSICS	A116	TBA
					90769	LAB	L03	W	03:15-05:15PM	PHYSICS	A116	TBA

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHY	134		Classical Physics Lab II Corequisite: PHY 132								
				90770	LAB	L04	W	05:00-07:00PM	PHYSICS	A116	TBA
PHY	141	E	Classical Physics I: Honors Prerequisite: Level 6 on the Math Placement Exam, or B or higher in MAT 131 or 141 or AMS 151, or B+; Corequisite: MAT 131 or 141 or 126 or AMS 151 Note: Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 8.								
					LEC	01	MWF	11:45-12:40PM	PHYSICS	P125	Sprouse,G
					REC	R01	TH	03:50-04:45PM	PHYSICS	P123	Sprouse,G
				83488	LAB	L01	TH	04:50-06:50PM	PHYSICS	A117	TBA
PHY	191		Transitional Study Prerequisite: Permission of department								
				83490	LAB	L01	APPT	TBA	PHYSICS	P105	Jacobsen,C
PHY	192		Transitional Study Prerequisite: Permission of department								
				85531	LAB	L01	APPT	TBA			Jacobsen,C
PHY	251		Modern Physics Prerequisite: PHY 126 or 127 or 132/134 or 142 or 122; Pre- or Corequisite: MAT 203 or 205 or AMS 261; Corequisite for physics majors: PHY 252								
					LEC	01	TUTH	12:50-02:10PM	PHYSICS	P112	Mendez,E
				83493	REC	R01	W	02:20-03:15PM	PHYSICS	P122	Mendez,E
				93109	REC	R02	W	05:20-06:15PM	PHYSICS	P122	Mendez,E
PHY	252		Modern Physics Laboratory Corequisite for physics majors: PHY 251								
				83495	LAB	L01	W	03:20-05:20PM	PHYSICS	A133	TBA
				93110	LAB	L02	W	06:20-08:20PM			TBA
PHY	277		Computing: Physics & Astronomy Prerequisite: AMS 151 or MAT 126 or 131 or 141; Advisory Prerequisite: AMS 161 or MAT 127 or 132 or 142								
				92279	LEC	01	APPT	TBA			Swesty,D
PHY	287		Introduction to Research Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
PHY	291		Transitional Study Prerequisite: Permission of department								
				87095	LAB	L01	APPT	TBA			Jacobsen,C
PHY	300		Waves and Optics Prerequisite: PHY 132/134 or 142 or 126/127; Corequisite: MAT 203 or 205 or AMS 261								
					LEC	01	MWF	10:40-11:35AM	PHYSICS	P125	Metcalf,H
				87241	LAB	L01	TH	02:20-04:20PM	PHYSICS	A124	Metcalf,H
PHY	301		Electromagnetic Theory I Prerequisite: PHY 251 or permission of department; Corequisite: MAT 341								
				83496	LEC	01	MWF	11:45-12:40PM	PHYSICS	P129	Weisberger,W
PHY	303		Mechanics Prerequisite: PHY 251 or permission of department; MAT 303 or 305 or AMS 361								
				83497	LEC	01	MW	03:50-05:10PM	PHYSICS	P128	Kirz,J
PHY	311		Connections in Science Prerequisite: PHY 122/124 or 127 or 132/134 or 142; permission of instructor								
				86657	LEC	01	M	12:50-01:45PM	PHYSICS	P119	Jacobsen,C
PHY	313	H	Mystery of Matter Prerequisites: U3 or U4 standing; one D.E.C. category E course Note: PHY 313 meets with CEI 544.								
				85562	LEC	01	TU	06:50-09:40PM	HARRIMAN HLL	137	Hemmick,T
PHY	405		Advanced Quantum Physics								

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHY	405		Advanced Quantum Physics Prerequisite: PHY 303 and 308; MAT 341								
				83500	LEC	01	MWF	09:35-10:30AM	PHYSICS	P128	Goldhaber,A
PHY	445		Senior Laboratory Prerequisite: PHY 308 and 335								
				83501	LAB	L01	TUTH	12:50-03:50PM	PHYSICS	B114	Lanzetta,K Drees,A Lukens,J Mc Grew,C
PHY	447		Tutorial in Advanced Topics Prerequisite: Permission of the director of undergraduate studies Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
PHY	452		Lasers Prerequisite: PHY 308 or ESG 333; PHY 300; both with grades of C or higher								
				85664	LEC	01	MWF	10:40-11:35AM	PHYSICS	P129	Weinacht,T
PHY	472		Solid-State Physics Prerequisite: PHY 306 and 308								
				85526	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P129	Goldman,V
PHY	475		Undergrad Teaching Practicum Prerequisite: Permission of director of undergraduate program Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
PHY	487		Research Prerequisite: Permission of director of undergraduate program Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Political Science (POL) Courses

POL	101	F	World Politics								
				83612	LEC	01	MW	03:50-05:10PM	JAVITS LECTR	110	Taber,C
POL	102	F	Intro to American Government								
				83613	LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	111	Scarrow,H
				83614	LEC	02	TUTH	09:50-11:10AM	JAVITS LECTR	102	Cover,A
POL	103	F	Intro to Comparative Politics								
				83615	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	111	Myers,F
				83616	LEC	02	TUTH	03:50-05:10PM	JAVITS LECTR	111	Lahav,G
POL	201	C	Intro to Stat Methin Pol Sci Prerequisite: Satisfaction of entry skill in mathematics requirement; POL 101 or 102 or 103 or 105								
				83618	LEC	01	MW	02:20-03:40PM	PHYSICS	P129	Kucsova,S
				85921	LEC	02	MF	12:50-02:10PM	SOCBEHAV SCI	S738	Khatib,N
POL	216	J	History of US-Latin Am Relatns Advisory Prerequisite: One HIS course Note: POL 216 is crosslisted with HIS 216.								
				92562	LEC	01	TUTH	12:50-02:10PM	S B UNION	135	Klubock,T
POL	287		Intro Rsrch in Political Sci Prerequisite: Permission of departmental research coordinator Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
POL	305	I	Gov't & Pol of United Kingdom Prerequisite: POL 103; U3 or U4 standing								
				85953	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N4000	Myers,F
POL	316	F	Federalism & Intergov't Relat								

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
POL	316	F	Federalism & Intergov't Relat Prerequisite: POL 102 or 105									
				90849	LEC	01		MW	05:20-06:40PM	SOCBEHAV SCI	S328	Withers,H
POL	317	F	American Election Campaigns Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105									
				83622	LEC	01		TUTH	09:50-11:10AM	SOCBEHAV SCI	S328	Norpoth,H
POL	319		Business Law Prerequisite: U3 or U4 standing Note: U3/U4 Standing Required									
				83623	LEC	01		M	06:50-09:40PM	HARRIMAN HLL	137	Ortiz,R
POL	322	F	Presidency in American Pol Sys Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105									
				83627	LEC	01		MWF	11:45-12:40PM	PHYSICS	P112	Cover,A
POL	323	F	US Congress Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105									
				83628	LEC	01		TUTH	12:50-02:10PM	SOCBEHAV SCI	N310	Cann,D
POL	324	F	Amer Pol Parties & Pressr Grps Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105									
				83629	LEC	01		W	06:50-09:40PM	SOCBEHAV SCI	N310	Pally,M
POL	326	F	Politics of New York State Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105									
				83631	LEC	01		TH	06:50-09:40PM	SOCBEHAV SCI	N310	Lavalle,K
POL	327	K	Urban Politics Prerequisite: POL 102 or 105									
				92260	LEC	01		MW	03:50-05:10PM	OLD CHEM	144	Withers,H
POL	330	F	Gender Issues in the Law Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105 or SSI/WST 102 Note: crosslisted with WST 330									
				83633	LEC	01		M	06:50-09:40PM	JAVITS LECTR	111	Donovan,A
POL	344	F	Amer Pol Ideology & Pub Opinio Prerequisites: POL 102 or 105; POL 201 or any other course satisfying the major's methodology requirement									
				83635	LEC	01		MWF	09:35-10:30AM	HARRIMAN HLL	104	Sylvester,D
POL	346	F	Political Psychology Prerequisite: U3 or U4 standing									
				85974	LEC	01		MW	02:20-03:40PM	LIFE SCIENCE	030	Craemer,T
POL	348	F	Political Beliefs and Judgment Prerequisite: U3 or U4 standing; Advisory Prereq: POL 201 or any other course satisfying the major's methodology rqrmt									
				86002	LEC	01		MW	03:50-05:10PM	EARTH&SPACE	079	Lavine,H
POL	349	F	Social Psychology of Politics Prerequisite: U3 or U4 standing; Advisory Prereq: POL 201 or any other course satisfying the major's methodology rqrmt									
				83636	LEC	01		MF	12:50-02:10PM	SOCBEHAV SCI	N310	Burdein,I
POL	372	J	Politics in the Third World Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 101 or 103									
				86004	LEC	01		TUTH	11:20-12:40PM	MELVILLE LBR	N4072	Leventoglu,B
POL	374	F	Global Issues in the U.N. Prerequisite: SOC 105 or POL 101 or 103 Note: Crosslisted with SOC 374. Some seats reserved for Seniors.									
				92515	LEC	01		TUTH	02:20-03:40PM	EARTH&SPACE	069	TBA
POL	401		Seminar in Advanced Topics Prerequisite: Permission of instructor #THE INTERNET									
				83203	SEM	S01		MWF	09:35-10:30AM	SOCBEHAV SCI	N748	Cover,A

POL	403		Seminar in Advanced Topics	Credit(s): 3								
			Prerequisite: Permission of instructor #LEADERSHIP & RHETORIC	83205	SEM	S01	MW	03:50-05:10PM	SOCBEHAV SCI	N705	Myers,F	
POL	404		Seminar in Advanced Topics	Credit(s): 3								
			Prerequisite: Permission of instructor #IMMIGRATION AND REFUGEES	86029	SEM	S01	TUTH	02:20-03:40PM	SOCBEHAV SCI	S738	Lahav,G	
POL	447		Directed Readings in Pol Sci	Credit(s): 1 to 6								
			Prerequisites: Political science major; 15 credits in political science; permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	475		Undergrad Teaching Practicum I	Credit(s): 3								
			Prerequisites: Political science major; U4 standing; permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	476		Undergrad Teaching Practicum II	Credit(s): 3								
			Prerequisites: POL 475; permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	487		Directed Research	Credit(s): 0 to 6								
			Prerequisites: Political science major; 15 credits in political science; permission of instructor and department; permission of departmental research coordinator may be substituted. Note: For class number and section, consult schedule on SOLAR SYSTEM website. #DIRECTED RESEARCH									
POL	488		Internship	Credit(s): 0 to 6								
			Prerequisites: Political science major or minor with 3.00 g.p.a.; 15 credits in political science; permission of instructor and department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	489		Washington or Albany Internship	Credit(s): 12								
			Prerequisites: Completion of pre-application orientation; admission to Washington Center or NY State; Corequisite: POL 490 Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	490		Washington or Albany Seminar	Credit(s): 3								
			Prerequisites: Completion of pre-application orientation; admission to Washington Center or NY State; Corequisite: POL 489	86399	SEM	S01	HTBA	TBA			TBA	
				92355	SEM	S02	HTBA	TBA			TBA	
				92356	SEM	S03	HTBA	TBA			TBA	
				92357	SEM	S04	HTBA	TBA			TBA	
				86400	SEM	S05	HTBA	TBA			Taber,C	
POL	495		Sr Honors Proj in Pol Sci	Credit(s): 3								
			Prerequisite: Admission to the political science honors program Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	496		Sr Honors Proj in Pol Sci	Credit(s): 3								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Psychology (PSY) Courses

PSY	103	F	Introduction to Psychology	Credit(s): 3								
			Note: This class has an automatic waitlist. Some seats in section 02 are reserved for Learning Community students.	83251	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	100	Franklin,N	
				83252	LEC	02	TUTH	03:50-05:10PM	JAVITS LECTR	100	Moyer,A	
				83253	LEC	03	MW	02:20-03:40PM	LGT ENGR LAB	102	Pierre-Louis,J	
PSY	201	C	Statistical Methods in Psych	Credit(s): 3								
			Prerequisites: PSY 103; satisfaction of entry skill in mathematics requirement Note: This class has an automatic waitlist.	83254	LEC	01	MWF	09:35-10:30AM	PSYCHOLOGY A	137	Anderson,B	
				83255	LEC	02	TUTH	08:20-09:40AM	PSYCHOLOGY A	137	TBA	
PSY	220	F	Survey in Developmental Psych	Credit(s): 3								
			Prerequisite: PSY 103									

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PSY	220	F	Survey in Developmental Psych Prerequisite: PSY 103 Note: This class has an automatic waitlist.									
				83257	LEC	01		MW	05:20-06:40PM	JAVITS LECTR	100	Kaplan,P
PSY	230	F	Survey in Abnormal & Clin Psy Prerequisite: PSY 103 Note: This class has an automatic waitlist.									
				83258	LEC	01		MW	06:50-08:10PM	JAVITS LECTR	100	Kaplan,P
PSY	240	F	Survey in Social Psychology Prerequisite: PSY 103 Note: This class has an automatic waitlist.									
				83259	LEC	01		TUTH	03:50-05:10PM	JAVITS LECTR	102	Levy,S
PSY	250	F	Survey in Biopsychology Prerequisite: PSY 103 or BIO 101 or 150 Note: This class has an automatic waitlist.									
				83260	LEC	01		MWF	11:45-12:40PM	JAVITS LECTR	103	Leung,H
PSY	260	F	Survey in Cognition & Perceptn Prerequisite: PSY 103 Note: This class has an automatic waitlist.									
				83261	LEC	01		MW	02:20-03:40PM	JAVITS LECTR	102	Zelinsky,G
PSY	273		Supervised Rsrch in Psychology Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
PSY	283		Applications & Community Servc Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
PSY	310	F	Research and Writing in Psych Prerequisites: PSY 103; PSY 201 or any other course satisfying the department's statistics requirement Note: This class has an automatic waitlist. Some seats are reserved for Psychology majors.									
					LEC	01		MW	11:45-12:40PM	JAVITS LECTR	102	Robinson,J
				83288	REC	R01		TUTH	09:50-10:45AM	PSYCHOLOGY A	141	TBA
				83289	REC	R02		MW	10:40-11:35AM	PSYCHOLOGY A	130	TBA
				83290	REC	R03		TUTH	11:20-12:15PM	PSYCHOLOGY A	141	TBA
				83291	REC	R04		MW	09:35-10:30AM	PSYCHOLOGY A	141	TBA
				83292	REC	R05		TUTH	02:20-03:15PM	PSYCHOLOGY A	141	TBA
				83293	REC	R06		MW	02:20-03:15PM	PSYCHOLOGY A	141	TBA
				83294	REC	R07		TUTH	03:50-04:45PM	PSYCHOLOGY A	141	TBA
				83295	REC	R08		MW	03:50-04:45PM	PSYCHOLOGY A	141	TBA
				85606	REC	R09		MW	05:20-06:15PM	PSYCHOLOGY A	141	TBA
PSY	335		Clinical Behavior Modification Prerequisites: PSY 230; PSY 310 Note: This class has an automatic waitlist.									
				85609	LEC	01		MW	08:05-09:25AM	JAVITS LECTR	102	Dzurilla,T
PSY	339		Topics in Clinical Psychology Prerequisites: PSY 230; PSY 310 Note: This class has an automatic waitlist. #APPLIED BEHAVIOR ANALYSIS									
				85610	LEC	01		TUTH	12:50-02:10PM	JAVITS LECTR	110	Carr,E
PSY	342		Psychology of Drug Addiction Prerequisites: PSY 240; PSY 310 Note: This class has an automatic waitlist.									
				92641	LEC	01		TUTH	02:20-03:40PM	EARTH&SPACE	131	Westmaas,J
PSY	345		Theories of Personality Prerequisites: PSY 240; PSY 310 Note: This class has an automatic waitlist.									
				83297	LEC	01		TUTH	05:20-06:40PM	JAVITS LECTR	102	Waters,E

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PSY	346		Health Psychology Prerequisites: PSY 240; PSY 310 Note: This class has an automatic wait list.									
				LEC	01			MF	12:50-02:10PM	JAVITS LECTR	111	Friend,R
PSY	347	F	Psychology of Women Prerequisites: SSI/WST 102 or WST 103; ANT 367 or PSY 103 or SOC/WST 247 Note: Crosslisted with WST 377. Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.									
				83300	LEC	01		MF	12:50-02:10PM	EARTH&SPACE	131	Sternglanz,S
PSY	349		Topics in Social Psychology Prerequisites: PSY 240; PSY 310 Note: This class has an automatic waitlist. #WOMEN'S HEALTH ISSUES									
				83302	LEC	01		TUTH	11:20-12:40PM	OLD CHEM	116	Lobel,M
PSY	357		Animal Learning Prerequisite: PSY 310 Note: This class has an automatic waitlist.									
				92642	LEC	01		MWF	10:40-11:35AM	JAVITS LECTR	109	Robinson,J
PSY	358		Topics in Biopsychology Note: This class has an automatic waitlist. #NEUROETHOLOGY									
				83303	LEC	01		MWF	11:45-12:40PM	PSYCHOLOGY A	137	Canli,T
PSY	369		Topics in Cognition & Perceptn Prerequisites: PSY 260; PSY 310 Note: Automatic waitlist. Some seats reserved for transfer students; bring proof of transfer courses equivalents to to Psych B 120. #SELF-CONTROL									
				86305	LEC	01		W	05:20-08:10PM	EARTH&SPACE	131	Rachlin,H
PSY	380		Rsrch Lab: Human Cognition Prerequisites: PSY 310; permission of instructor Note: Permission of department required to add anytime - Psych B Room 120									
					LEC	01		TUTH	12:50-02:10PM	PSYCHOLOGY A	141	Rajaram,S
				85766	LAB	L01		APPT	TBA	PSYCHOLOGY A	141	Rajaram,S
PSY	384		Rsrch Lab: Human Factors Prerequisites: PSY 260 and 310; permission of department Note: Permission of department required to add anytime - Psych B Room 120									
					LEC	01		MW	10:40-12:40PM	PSYCHOLOGY A	141	Brennan,S
				92646	LAB	L01		F	10:40-12:40PM	PSYCHOLOGY A	141	Brennan,S
PSY	447		Readings in Psychology Prerequisite: PSY 310 Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
PSY	475		Undergrad Teaching Practicum I Prerequisites: PSY 310; U4 standing in psychology major; permission of instructor and department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
PSY	476		Undergrad Teaching Practicum II Prerequisites: PSY 475; permission of instructor and department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
PSY	487		Independent Rsrch in Psych Prerequisites: U3 or U4 standing; PSY 310; permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
PSY	488		Internship Prerequisites: 12 credits in psychology including PSY 310; permission of instructor; Corequisite: PSY 447 or 491 or 492 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
PSY	495		Senior Honors Seminar Prerequisite: PSY 399; permission of department; Corequisite: PSY 487									
				83337	SEM	S01		TU	12:50-02:10PM	PSYCHOLOGY B	218	Franklin,N

Religious Studies (RLS) Courses

RLS	101	B	Western Religions	Credit(s): 3								
				83401	LEC	01	MW	05:20-06:40PM	LGT ENGR LAB	152	Dubois,M	
RLS	102	B	Eastern Religions	Credit(s): 3								
				93162	LEC	01	TUTH	08:20-09:40PM	EARTH&SPACE	069	Dubois,M	
RLS	230	G	Judaism	Credit(s): 3								
			Note: RLS 230 is crosslisted with JDH 230.									
				83402	LEC	01	MWF	10:40-11:35AM	SOCBEHAV SCI	S328	Goldenberg,R	
RLS	250	J	Hinduism	Credit(s): 3								
			Advisory Prerequisite: Completion of D.E.C. category B									
				85608	LEC	01	TUTH	06:50-08:10PM	EARTH&SPACE	069	Chittick,W	
RLS	260	J	Buddhism	Credit(s): 3								
				83404	LEC	01	MW	06:50-08:10PM	ENGINEERING	145	Diaz,M	
RLS	270	I	Christianity	Credit(s): 3								
				83405	LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	W0512	Ryan,J	
				93161	LEC	02	TUTH	09:50-11:10AM	PHYSICS	P113	Ryan,J	
RLS	301	G	Sources and Methods	Credit(s): 3								
			Prerequisite: any 200-level or higher RLS course									
				83406	LEC	01	MW	03:50-05:10PM	OLD CHEM	143B	Manchester,P	
RLS	406		Japanese Buddhism	Credit(s): 3								
			Prerequisite: RLS 246 or 260									
				83407	LEC	01	TUTH	06:50-08:10PM	CHEMISTRY	128	Murata,S	
RLS	447		Readings in Religious Studies	Credit(s): 1 to 6								
			Prerequisite: Permission of program coordinator									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
RLS	475		Undergrad Teaching Practicum	Credit(s): 3								
			Prerequisites: U4 standing in religious studies major; permission of instructor and program director									
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
RLS	495		Senior Honors Project	Credit(s): 3								
			Prerequisite: Permission of instructor and program director									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Russian (RUS) Courses

RUS	111		Elementary Russian I	Credit(s): 4								
					LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	N3063	Bethin,C	
				83411	REC	R01	TU	02:20-03:15PM	MELVILLE LBR	N3063	Bethin,C	
RUS	211	S3	Intermediate Russian I	Credit(s): 3								
			Prerequisite: RUS 112									
				83412	LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	N3060	TBA	
RUS	447	S3	Directed Readings in Russian	Credit(s): 1 to 3								
			Prerequisites: RUS 311, 312 or equivalent proficiency in Russian; a 300- or 400-level course in Russian literature; permission of instructor and department									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Science Teacher Prep (SCI) Courses

SCI	410		Pedagogy & Meth for Sci Ed I	Credit(s): 3								
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SCI	410	Pedagogy & Meth for Sci Ed I	Credit(s): 3					
Prerequisites: Acceptance to a science teacher education program; Corequisite: SCI 449								
Note: co-scheduled with SCI 510								
	83420	LEC	01	TU	03:30-06:30PM	HARRIMAN HLL	210	Brooks,J
	93227	LEC	02	TU	03:30-06:30PM	PSYCHOLOGY A	137	Brooks,J
SCI	420	Pedagogy & Meth for Sci Ed II	Credit(s): 3					
Prerequisite: SCI 410; Corequisite: SCI 450								
Note: co-scheduled with SCI 520.								
	83421	LEC	01	M	05:00-08:00PM	HARRIMAN HLL	210	Brooks,J
	93229	LEC	02	M	05:00-08:00PM	JAVITS LECTR	108	Brooks,J
SCI	449	Field Experience, Grades 7-12	Credit(s): 1					
Corequisite: SCI 410								
Note: Meets with SCI 549. For class number and section, consult schedule on SOLAR SYSTEM website.								
SCI	450	Field Experience, Grades 7-12	Credit(s): 1					
Corequisite: SCI 420								
Note: Meets with SCI 550. For class number and section, consult schedule on SOLAR SYSTEM website.								
SCI	451	Sup Teaching Sci: Grade 7-9	Credit(s): 6					
Prerequisites: SCI 420; SSI 327 and 350; 3.0 cumulative g.p.a.; completion of all science courses; a; Corequisites: SCI 452 and 454								
Note: S/U grading only. Co-scheduled with SCI 552.								
	83422	SUP	V01	APPT	TBA			Adams,L
	93235	SUP	V02	APPT	TBA			TBA
SCI	452	Sup Teaching Sci: Grade 10-12	Credit(s): 6					
Prerequisites: SCI 420; SSI 327 and 350; 3.0 cumulative g.p.a.; completion of all science courses; a; Corequisites: SCI 451 and 454								
Note: S/U grading only. SCI 451 is co-scheduled with SCI 552.								
	83423	SUP	V01	APPT	TBA			Adams,L
	93232	SUP	V02	APPT	TBA			TBA
SCI	454	Science Student Teaching Sem	Credit(s): 3					
Prerequisites: SCI 420; SSI 327 and 350; 3.0 cumulative g.p.a.; completion of all science courses; a; Corequisites: SCI 451 and 452								
Note: An extra-fee course. SCI 454 is co-scheduled with SCI 554.								
	83424	SEM	S01	TH	04:00-07:00PM	HARRIMAN HLL	210	Adams,L
	93236	SEM	S02	HTBA	TBA			TBA

Sanskrit (SKT) Courses

SKT	111	Elementary Sanskrit I	Credit(s): 3					
	83425	LEC	01	MWF	11:45-12:40PM	S B UNION	231	Swaminathan,L

Sign Language (SLN) Courses

SLN	111	Elem American Sign Language I	Credit(s): 3					
Note: Some seats reserved for seniors								
	83426	LEC	01	TUTH	08:20-09:40AM	OLD CHEM	134	Pendergast,M

Sociology (SOC) Courses

SOC	105	F Introduction to Sociology	Credit(s): 3					
Note: Section 01 - Students who do not attend the first two classes will be de-registered from the class.								
	83430	LEC	01	MW	08:05-09:25AM	JAVITS LECTR	109	Schwartz,M
	83431	LEC	02	TUTH	02:20-03:40PM	S B UNION	123	Ely,J
	83432	LEC	03	MF	12:50-02:10PM	LGT ENGR LAB	102	Marrone,C
	83433	LEC	04	TUTH	03:50-05:10PM	SOCBEHAV SCI	N436	TBA
	83434	LEC	05	MW	03:50-05:10PM	SOCBEHAV SCI	N436	TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
SOC	105	F	Introduction to Sociology Credit(s): 3	85541	LEC	06		MWF	09:35-10:30AM	SOCBEHAV SCI	N436	TBA
SOC	150		Topics in Intro Sociology Credit(s): 1 Corequisite: SOC 105 Note: Must also be enrolled in SOC 105.	83435	SEM	S01		TU	12:15-02:15PM	SOCBEHAV SCI	N403	Tanur,J
SOC	200		Medicine and Society Credit(s): 3	83436	LEC	01		TUTH	08:20-09:40AM	HARRIMAN HLL	112	Rainey,M
SOC	201		Research Methods in Sociology Credit(s): 3 Prerequisite: SOC 105 Note: Some seats reserved for U4 Sociology Majors.	83437	LEC	01		TUTH	05:20-06:40PM	SOCBEHAV SCI	N436	Chase,I
				83438	LEC	02		MF	12:50-02:10PM	SOCBEHAV SCI	N436	Tsutsui,K
SOC	202	C	Statistical Methods in Sociolo Credit(s): 3 Prerequisites: SOC 105; satisfaction of entry skill in mathematics requirement Note: Some seats reserved for U4 Sociology majors.	83439	LEC	01		TUTH	09:50-11:10AM	SOCBEHAV SCI	N436	Tanur,J
SOC	204	F	Intimate Relationships Credit(s): 3 Note: Crosslisted with WST 204	83440	LEC	01		TUTH	09:50-11:10AM	OLD CHEM	116	Goodman,N
				92511	LEC	02		MWF	10:40-11:35AM	SOCBEHAV SCI	N436	Besen,Y
SOC	247	F	Sociology of Gender Credit(s): 3 Note: Crosslisted with WST 247	83442	LEC	01		TUTH	03:50-05:10PM	JAVITS LECTR	110	Cole,M
				83443	LEC	02		TUTH	02:20-03:40PM	PHYSICS	P118	Oyewumi,O
SOC	268		Thry/Pract Student Leadership Credit(s): 3 Prerequisite: SOC 105	83445	LEC	01		MW	05:20-06:40PM	HARRIMAN HLL	115	Chambers,C
SOC	302	K	American Society Credit(s): 3 Prerequisite: U3 or U4 standing; Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Some seats reserved for Seniors.	83446	LEC	01		MW	05:20-06:40PM	JAVITS LECTR	103	Gosine,M
SOC	303	F	Social Inequality Credit(s): 3 Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.	83447	LEC	01		TUTH	12:50-02:10PM	SOCBEHAV SCI	N436	Cole,M
SOC	304	F	Sociology of the Family Credit(s): 3 Prerequisites: SOC 105; U3 or U4 standing Note: Crosslisted with WST 304. Some seats reserved for Seniors.	83448	LEC	01		TUTH	02:20-03:40PM	HARRIMAN HLL	137	Tyree,A
SOC	309	F	Social Conflicts and Movements Credit(s): 3 Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.	83449	LEC	01		MW	02:20-03:40PM	EARTH&SPACE	069	Auyero,J
SOC	310	F	Ethnic and Race Relations Credit(s): 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	83450	LEC	01		MW	06:50-08:10PM	JAVITS LECTR	103	Gosine,M
SOC	315	H	Sociology of Technology Credit(s): 3 Prerequisites: SOC 105; two other courses in the social sciences; one D.E.C. category E course Note: Some seats reserved for Seniors.	83451	LEC	01		TUTH	03:50-05:10PM	S B UNION	123	Ely,J

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
SOC	338	F	Sociology of Crime Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.									
				83453	LEC	01		TH	06:50-09:40PM	JAVITS LECTR	101	Cole,S
SOC	340	H	Sociology of Human Reproductn Prerequisites: SOC 105; one D.E.C. category E course in biology Note: Crosslisted with WST 340. Some seats reserved for Seniors.									
				83454	LEC	01		W	06:50-09:40PM	OLD CHEM	116	Marrone,C
SOC	348	F	Global Sociology Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.									
				83455	LEC	01		TUTH	12:50-02:10PM	LGT ENGR LAB	152	Levy,D
SOC	352	F	Sociology of Religion Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.									
				90670	LEC	01		MW	06:50-08:10PM	SOCBEHAV SCI	N436	TBA
SOC	361	F	Historical Devel of Soc Theory Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Senior Sociology majors.									
				83459	LEC	01		MW	05:20-06:40PM	SOCBEHAV.SCI	N436	Barthel-Bouchier,
				83460	LEC	02		TUTH	08:20-09:40AM	JAVITS LECTR	103	Wicks,L
SOC	362	F	Contemporary Soc Theory Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Senior Sociology Majors.									
				83461	LEC	01		MW	02:20-03:40PM	SOCBEHAV SCI	N436	Barthel-Bouchier,
				85544	LEC	02		TUTH	02:20-03:40PM	SOCBEHAV SCI	N436	Cole,S
SOC	364	J	Sociology of Latin America Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.									
				85545	LEC	01		MW	03:50-05:10PM	ENGINEERING	145	Auyero,J
SOC	365	J	Intro to African Society Prerequisite: SOC 105 or AFS 101 or 102 or POL 101 or 103; Advisory Prerequisite: AFS 221 Note: Crosslisted with AFS 365. Some seats reserved for Seniors.									
				92513	LEC	01		TUTH	11:20-12:40PM	SOCBEHAV SCI	N436	Oyewumi,O
SOC	374	F	Global Issues in the U.N. Prerequisite: SOC 105 or POL 101 or 103 Note: Crosslisted with POL 374. Some seats reserved for Seniors.									
				92514	LEC	01		TUTH	02:20-03:40PM	EARTH&SPACE	069	TBA
SOC	380	F	Social Psychology Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.									
				83462	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	109	Feldman,K
SOC	381	F	Sociology of Organizations Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.									
				83463	LEC	01		TUTH	11:20-12:40PM	PHYSICS	P113	Wicks,L
SOC	386	J	State & Society in Middle East Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.									
				90671	LEC	01		MWF	10:40-11:35AM	HARRIMAN HLL	112	Arjomand,S
SOC	390	F	Special Topics Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors. #SOCIOLOGY OF MASCULINITY									
				85547	LEC	01		MW	02:20-03:40PM	ENGINEERING	143	Kimmel,M

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
SOC	391	F	Special Topics Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors. #SOCIOLOGY OF AGING	85548	LEC	01		MWF	11:45-12:40PM	SOCBEHAV SCI	N436	Marrone,C
SOC	393	F	Special Topics Prerequisites: SOC 105; U3 or U4 standing Note: Crosslisted with FLC 301. #GLOBL TRADE, ARMS, HUMN RIGHTS	86785	LEC	01		TUTH	05:20-06:40PM	SOCBEHAV SCI	N108	Kurthen,H
SOC	447		Independent Readings Prerequisites: Written permission of instructor and director of undergraduate studies Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
SOC	475		Undergrad Teaching Practicum I Prerequisite: U3 or U4 standing; 12 credits of sociology; permission of instructor and director of undergraduate studies Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
SOC	476		Undergrad Teaching Practicum II Prerequisite: SOC 475; permission of instructor and director of undergraduate studies Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
SOC	487		Independent Research Prerequisites: Written permission of instructor and director of undergraduate studies Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
SOC	488		Internship Prerequisite: Twelve credits in sociology; permission of instructor and department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
SOC	495		Senior Honors Project I Prerequisite: Admission to the sociology honors program Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
SOC	496		Senior Honors Project II Prerequisite: SOC 495 Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Spanish (SPN) Courses

SPN	111		Elementary Spanish I Note: Some seats in SPN111 classes reserved for seniors									
				LEC	01			MW	08:05-09:25AM	OLD CHEM	135	TBA
				83030	REC	R01		M	09:35-10:30AM	OLD CHEM	135	TBA
					LEC	02		MWF	09:35-10:30AM	MELVILLE LBR	N3033	TBA
				83031	REC	R02		W	10:40-11:35AM	MELVILLE LBR	N3033	TBA
					LEC	03		MWF	10:40-11:35AM	SOCBEHAV SCI	N107	TBA
				83032	REC	R03		W	11:45-12:40PM	SOCBEHAV SCI	N107	TBA
					LEC	04		MWF	11:45-12:40PM	OLD CHEM	134	TBA
				83033	REC	R04		F	10:40-11:35AM	OLD CHEM	134	TBA
				83027	ELC	05		MW	06:50-08:50PM	MELVILLE LBR	N3074	TBA
					LEC	06		TUTH	08:20-09:40AM	MELVILLE LBR	N3063	TBA
				92775	REC	R06		TU	09:50-10:45AM	MELVILLE LBR	N3063	TBA
				85537	ELC	07		TUTH	06:50-08:50PM	MELVILLE LBR	N3033	TBA
					LEC	08		TUTH	03:50-05:10PM	MELVILLE LBR	N3085	TBA
				92776	REC	R08		TH	05:20-06:15PM	MELVILLE LBR	N3085	TBA
				86288	ELC	09		TUTH	06:50-08:50PM	MELVILLE LBR	N3074	TBA
SPN	112	S3	Elementary Spanish II Prerequisite: SPN 111 some seats reserved for seniors									
					LEC	01		MW	08:05-09:25AM	MELVILLE LBR	N3063	TBA
				83042	REC	R01		W	09:35-10:30AM	MELVILLE LBR	N3063	TBA

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
SPN	112	S3	Elementary Spanish II Prerequisite: SPN 111 Note: some seats reserved for seniors								Credit(s): 4
				83043	LEC	02	MWF	09:35-10:30AM	OLD CHEM	134	TBA
					REC	R02	M	10:40-11:35AM	OLD CHEM	134	TBA
					LEC	03	MWF	10:40-11:35AM	OLD CHEM	135	TBA
				83044	REC	R03	M	11:45-12:40PM	OLD CHEM	135	TBA
					LEC	04	MWF	11:45-12:40PM	MELVILLE LBR	N3074	TBA
				83045	REC	R04	M	12:50-01:45PM	MELVILLE LBR	N3074	TBA
					LEC	05	TUTH	08:20-09:40AM	MELVILLE LBR	N4072	TBA
				92779	REC	R05	TH	09:50-10:45AM	MELVILLE LBR	N4072	TBA
				83039	ELC	06	MW	06:50-08:50PM	MELVILLE LBR	N3033	TBA
				83041	ELC	07	TUTH	06:50-08:50PM	MELVILLE LBR	N3085	TBA
				86291	ELC	08	MW	06:50-08:50PM	MELVILLE LBR	N3063	TBA
SPN	211	S3	Interm Span I Emphasis Lat Am Prerequisite: SPN 112								Credit(s): 3
				83047	LEC	01	MF	12:50-02:10PM	MELVILLE LBR	N3085	TBA
				85796	LEC	02	TUTH	09:50-11:10AM	MELVILLE LBR	N3085	TBA
				83048	LEC	03	TUTH	05:20-06:40PM	MELVILLE LBR	N3033	TBA
SPN	212	S3	Intermediate Spanish II Prerequisite: SPN 210 or 211								Credit(s): 3
				83049	LEC	01	MF	12:50-02:10PM	OLD CHEM	134	TBA
				86292	LEC	02	TUTH	02:20-03:40PM	MELVILLE LBR	N4072	TBA
SPN	310	S3	Span Gram & Comp Hisp-Am Bkgrd Prerequisite: SPN 213 or equivalent fluency in Spanish								Credit(s): 3
				83051	LEC	01	MW	02:20-03:40PM	MELVILLE LBR	N3063	Ordonez,F
SPN	311	S3	Spanish Conversatn & Compositn Prerequisite: SPN 212								Credit(s): 3
				83052	LEC	01	MW	02:20-03:40PM	MELVILLE LBR	N3074	Read,M
SPN	312	G&3	Intro to Literary Studies Prerequisite: SPN 310 or 311								Credit(s): 3
				83053	LEC	01	MW	05:20-06:40PM	CHEMISTRY	124	Vera-Leon,A
SPN	321	S3	Adv Spanish Grammar & Compostn Prerequisites: SPN 312								Credit(s): 3
				83054	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR	N3063	Perez Melgosa,A
SPN	391	I&3	Culture & Civilizatn of Spain Prerequisites: SPN 312								Credit(s): 3
				83056	LEC	01	TUTH	05:20-06:40PM	MELVILLE LBR	N3074	Flesler,D
SPN	395	J&3	Intro Spanish-American Lit I Prerequisites: SPN 312								Credit(s): 3
				83057	LEC	01	MW	12:50-02:10PM	JAVITS LECTR	108	Polit,G
SPN	397	I&3	Intro to Spanish Lit I Prerequisites: SPN 312								Credit(s): 3
				83058	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N3033	Roncero-Lopez,V
SPN	405	S3	Issues in Hisp Cultural Stds Prerequisite(s): SPN 391 or 397 or 398 (for a Spanish topic), or SPN 392 or 395 or 396 (for a Latin American topic), or one course from each group (for a cross-cultural topic) #ROMANTICISM IN SPANISH AMER								Credit(s): 3
				83059	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N3033	Trigo,B
SPN	435	S3	Topics Lat Am Lit Col-Present Prerequisite: SPN 392 or 396 #WRITING CAUDILLOS IN LAT AMER								Credit(s): 3
				83060	LEC	01	MW	03:50-05:10PM	MELVILLE LBR	N3033	Polit,G

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
SPN	447	S3	Directed Readings Prerequisites: Permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
									Credit(s): 1 to 6			
SPN	463	S3	Contrastive Span-Eng Grammar Prerequisite: SPN 321 or LIN 101									
				83062	LEC	01		TUTH	09:50-11:10AM	MELVILLE LBR	N3033	Ruiz-Debbe,L
SPN	465	S3	Topics in Hispanic Linguistics Prerequisite: SPN 321 or LIN 101 #SPANISH IN LAT AMER & SPAIN									
				86300	LEC	01		MW	05:20-06:40PM	MELVILLE LBR	N3033	Ordonez,F
SPN	475	S3	Undergrad Teaching Practicum Prerequisites: U3 or U4 Spanish major; preferably U4 standing; permission of director of undergraduate studies Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
									Credit(s): 3			
SPN	495	S3	Spanish Senior Honors Prerequisites: 3.50 g.p.a. in major; Spanish courses in major; 3.00 overall g.p.a.; U4 standing; permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
									Credit(s): 3			

Social Sciences Interdisciplin (SSI) Courses

SSI	102	F	Intro Women's Stds in Soc Sci Note: SSI 102 is crosslisted with WST 102. Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.									
				85965	LEC	01		TUTH	02:20-03:40PM	S B UNION	214	Aquino,H
				85966	LEC	02		MF	12:50-02:10PM	S B UNION	214	Elsely,B
SSI	210	F	Human Dev: The Family Context									
				83086	LEC	01		TUTH	09:50-11:10AM	JAVITS LECTR	111	Kuchner,J
SSI	283		Practicum in Child Development Prerequisites: SSI 210 or PSY 220; Corequisite: SSI 381 Note: Submit proof of recent med exam to SB Child Care Ctr (across from South P Lot) and schedule hours (632-6930). Requires co registration in same section number of SSI 381.									
				83088	LAB	L01		HTBA	TBA			Curcio,L
				83089	LAB	L02		HTBA	TBA			Shearod,S
				83090	LAB	L03		HTBA	TBA			Masone,D
				83091	LAB	L04		HTBA	TBA			Cain,M
SSI	287		Sup Rsrch in Social Science Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
									Credit(s): 0 to 3			
SSI	308		Violence in the Family Prerequisite: U3 or U4 standing; Advisory Prerequisites: Nine credits in the social and behavioral sciences									
				83093	LEC	01		MW	05:20-06:40PM	SOCBEHAV SCI	N117	Kalish,R
SSI	320	F	Special Child Prerequisite: SSI 210 or PSY 220									
				83094	LEC	01		M	05:20-08:10PM	EARTH&SPACE	181	Nilsen,A
SSI	327		Human Dev: Educational Context Advisory Prerequisites: U3 or U4 standing; enrollment in a teacher preparation program									
				83095	LEC	01		MW	08:20-09:40PM	JAVITS LECTR	102	Kaplan,P
SSI	339	F	Children's Play Prerequisite: SSI 210 or 322 or PSY 220									
				83096	LEC	01		TUTH	02:20-03:40PM	JAVITS LECTR	103	Kuchner,J
SSI	345		Parental Roles in Plur Society Prerequisite: U3 or U4 standing; Advisory Prerequisite: SSI 210 or PSY 220 or SOC 304									
				83097	LEC	01		TUTH	09:50-11:10AM	SOCBEHAV SCI	S218	Raybin,A

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
SSI	350		Foundations of Education Advisory Prerequisites: U3 or U4 standing; enrollment in a teacher preparation program									
				83098	LEC	01	MW	06:50-08:10PM		JAVITS LECTR	102	Fouron,G
SSI	381	F	Seminar in Child Development Prerequisites: SSI 210 or PSY 220; Corequisite: SSI 283 Note: Submit proof of recent med exam to SB Child Care Ctr (across from South P Lot) and schedule hours (632-6930). Requires coreg in same section # of SSI 283									
				83099	SEM	S01	TU	05:20-08:10PM				Curcio,L
				83100	SEM	S02	TU	05:20-08:10PM				Shearod,S
				83101	SEM	S03	M	05:20-08:10PM				Masone,D
				83102	SEM	S04	M	05:20-08:10PM				Cain,M
SSI	397		Teaching Social Studies Prerequisite: Registration in a Social Studies Secondary Teacher Preparation program; Corequisite: SSI 449 Note: coreq: SSI 449 T01.									
				83103	LEC	01	TU	05:20-08:10PM		SOCBEHAV SCI	S328	Lannigan,G
				83104	LEC	02	TH	05:20-08:10PM		LIFE SCIENCE	058	Lannigan,G
				83105	LEC	03	M	05:20-08:10PM		SOCBEHAV SCI	N102	Rocco,R
				83106	LEC	04	W	05:20-08:10PM		MELVILLE LBR	N3085	Frohman,L
				90456	LEC	05	W	05:20-08:10PM		LIFE SCIENCE	058	LaMantia,M
SSI	405		Sem in Children, Law, Soc Pol Prerequisite: U3 or U4 standing									
				83107	SEM	S01	TUTH	11:20-12:40PM		SOCBEHAV SCI	S218	Raybin,A
SSI	447		Dir Readings in Social Science Prerequisite: Permission of instructor Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
SSI	449		Field Experience, Grades 7-12 Corequisite: SSI 397 Note: coreq SSI 397 S01. S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
SSI	451		Suprvsd Teaching Grades 7-9 Prerequisites: SSI 397 and 398; 3.00 g.p.a. in the major; 2.75 g.p.a. overall; enrollment in the Soc; Corequisite: SSI 454 Note: Coreqs: SSI 451 V01 and SSI 454 S01. Contact Dr. Frohman before 3/15/03 to be cleared for placement. S/U grading only.									
				83112	SUP	V01	HTBA	TBA				Backfish,C
				86315	SUP	V02	HTBA	TBA				LaMantia,M
				83113	SUP	V03	HTBA	TBA				Rocco,R
				83114	SUP	V60	HTBA	TBA		SB MANHATTAN	200	Lukas,N
SSI	452		Suprvsd Teaching Grades 10-12 Prerequisites: SSI 397 and 398; 3.00 g.p.a. in the major; 2.75 g.p.a. overall; enrollment in the Soc; Corequisite: SSI 454 Note: Coreqs: SSI 451 V01 and SSI 454 S01. Students must contact Dr. Frohman before 3/15/03 to be cleared for placement. S/U grading only.									
				83115	SUP	V01	HTBA	TBA				Backfish,C
				86316	SUP	V02	HTBA	TBA				LaMantia,M
				83116	SUP	V03	HTBA	TBA				Rocco,R
				83117	SUP	V60	HTBA	TBA		SB MANHATTAN	200	Lukas,N
SSI	454		Student Teaching Seminar Corequisites: SSI 451 and 452 Note: Students must contact Dr. Frohman before 3/15/03 to be cleared for placement. SSI 451, 452, & 454 are co-requisite courses which must be registered for simultaneously using same section number for each course.									
				83118	SEM	S01	W	05:20-08:10PM		PHYSICS	P127	Backfish,C
				83119	SEM	S02	TU	05:20-08:10PM		PHYSICS	P130	LaMantia,M
				86318	SEM	S03	M	05:20-08:10PM		LIFE SCIENCE	058	Rocco,R
				83120	SEM	S60	HTBA	01:00-02:00PM		SB MANHATTAN	225	Lukas,N
SSI	475		Undergrad Teaching Practicum I Prerequisite: SSI major; U4 standing; interview; permission of instructor Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
SSI	476		Undergrad Teaching Practicum II Prerequisite: SSI 475; permission of instructor									

SSI	476	Undergrad Teaching Practicum II	Credit(s): 3						
		Prerequisite: SSI 475; permission of instructor							
		Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.							
SSI	487	Independent Project in Soc Sci	Credit(s): 0 to 6						
		Prerequisites: 18 credits in the social and behavioral sciences; permission of program							
		Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
SSI	488	Internship	Credit(s): 0 to 6						
		Prerequisites: 15 credits in the social and behavioral sciences; permission of instructor and program							
		Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.							
SSI	489	Child Life Internship	Credit(s): 0 to 6						
		Prerequisites: Completion of the Child and Family Studies minor; permission of instructor							
		Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.							

Theatre Arts (THR) Courses

THR	100	D	Performing and Performance	Credit(s): 3						
				LEC 01	MWF	11:45-12:40PM	STALLER CTR	1020	Kassel,P	
				83134 LAB L01	F	12:50-02:10PM	STALLER CTR	1020	Kassel,P	
THR	101	D	Understanding Theatre	Credit(s): 3						
				LEC 01	TU	11:20-12:40PM	JAVITS LECTR	110	Lutterbie,J	
				83136 REC R01	TH	11:20-12:40PM	JAVITS LECTR	110	TBA	
				83137 REC R02	TH	11:20-12:40PM	GYMNASIUM	E170	TBA	
				83138 REC R03	TH	11:20-12:40PM	S B UNION	123	TBA	
THR	102	D	Dance Appreciation	Credit(s): 3						
				83140 LEC 01	TUTH	06:50-08:10PM	STALLER CTR	3220	Thomas,R	
THR	104	B	Play Analysis	Credit(s): 3						
				83141 LEC 01	TUTH	11:20-12:40PM	S B UNION	231	Jeffreys,J	
THR	105	D	Acting I	Credit(s): 3						
				83142 LEC 01	TUTH	09:50-11:50AM	STALLER CTR	1020	Lantz-Gefroh,V	
				83143 LEC 02	MW	02:20-04:20PM	ROOSVELT CAF	110D	Lantz-Gefroh,V	
				83144 LEC 03	MW	09:35-11:35AM	STALLER CTR	1020	Mayo,D	
				83145 LEC 04	TUTH	03:50-05:50PM	ROOSVELT CAF	110D	Franco-Hodges,L	
THR	115		Stagecraft I	Credit(s): 3						
				LEC 01	TUTH	09:50-11:10AM	STALLER CTR	3002	Morin,M	
									Behrens,R	
				83150 LAB L01	HTBA	TBA	STALLER CTR	3114	Morin,M	
									Behrens,R	
THR	116		Stagecraft II	Credit(s): 3						
				LEC 01	TUTH	11:20-12:40PM	STALLER CTR	3002	Behrens,R	
				83152 LAB L01	HTBA	TBA	STALLER CTR	1005	Behrens,R	
THR	117		Media: Analysis and Culture	Credit(s): 3						
				86666 LEC 01	TU	07:00-10:00PM	DOUGLASS	134	Prusslin,N	
THR	165	D	Modern Dance Technique I	Credit(s): 3						
				83153 LEC 01	TUTH	09:50-11:50AM	NASSAU HALL	114	Sullivan,A	
THR	166	D	Ballet Technique I	Credit(s): 3						
				92881 LEC 01	WF	11:45-01:45PM	NASSAU HALL	114	Russell,A	
THR	167	D	Jazz Dance Technique I	Credit(s): 3						

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
THR	167	D	Jazz Dance Technique I								
											Credit(s): 3
				92882	LEC	01	WF	02:20-04:20PM	NASSAU HALL	114	Russell,A
THR	205		Acting II								
			Prerequisites: THR 105; permission of instructor								Credit(s): 3
				83154	LEC	01	TUTH	12:50-02:50PM	STALLER CTR	1020	Lantz-Gefroh,V
THR	208		Technology in the Arts								
			Prerequisite: One 200-level ARS, MUS or THR course								Credit(s): 3
			Note: Extra course fee. Cross-listed with ARS/MUS 208. Students will be de-registered if they don't attend first two classes.								
					LEC	01	TUTH	05:20-06:40PM	STALLER CTR	1301	Erickson,C
				83156	LAB	L01	TU	06:50-08:50PM	STALLER CTR	1301	Erickson,C
				85895	LAB	L02	TH	06:50-08:50PM	STALLER CTR	1301	TBA
THR	216	D	Intro to Visual Interpretation								
											Credit(s): 3
				85710	LEC	01	MW	10:40-12:40PM	STALLER CTR	3022	Baldwin,P
THR	223	D	Stage Costume								
			Advisory Prerequisite: THR 115								Credit(s): 3
				83157	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	3114	Morin,M
THR	230		Voice for the Actor								
			Prerequisite: THR 105								Credit(s): 3
				83158	LEC	01	TUTH	03:50-05:50PM	STALLER CTR	1020	Mayo,D
THR	246		Stage Lighting								
			Advisory Prerequisite: THR 115 or 216								Credit(s): 3
				83159	LEC	01	TUTH	02:20-04:20PM	STALLER CTR	3002	Behrens,R
THR	264		Movement Awareness & Analysis								
			Prerequisite: THR 105								Credit(s): 3
				92626	LEC	01	TUTH	12:50-02:50PM	NASSAU HALL	114	Sullivan,A
THR	295		Special Workshop								
			Prerequisite: Permission of instructor								Credit(s): 1 to 3
			#PREVENTION THROUGH THE ARTS								
				92627	LEC	01	WF	10:40-12:40PM	ROOSVELT CAF	110D	Flynn-Bisson,K
THR	298		Student Media Leadership								
			Prerequisite: Permission of instructor								Credit(s): 1
				83160	LEC	01	W	05:20-06:40PM	DOUGLASS	134	Prusslin,N
THR	301		Stage Management Laboratory								
			Prerequisite: Permission of department								Credit(s): 1
				83161	LAB	L01	HTBA	TBA	STALLER CTR	1005	Barnett,D
THR	302		Theatre Management Laboratory								
			Prerequisite: Permission of department								Credit(s): 1
				85711	LAB	L01	HTBA	TBA	STALLER CTR	1000	Barnett,D
THR	303		Costume Crafts Laboratory								
			Prerequisite: Permission of department								Credit(s): 1
				83162	LAB	L01	HTBA	TBA	STALLER CTR	3114	Morin,M
THR	304		Marketing Laboratory								
			Prerequisite: Permission of department								Credit(s): 1
				85718	LAB	L01	HTBA	TBA	STALLER CTR	3038	Marsh,S
THR	305		Lighting and Sound Laboratory								
			Prerequisite: Permission of department								Credit(s): 1
				83163	LAB	L01	HTBA	TBA	STALLER CTR	1010	Barnett,D
THR	306		Stagecraft Laboratory								
			Prerequisite: Permission of department								Credit(s): 1
				83164	LAB	L01	HTBA	TBA	STALLER CTR	1005	Barnett,D

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
THR	307		Performance Laboratory Prerequisite: Permission of department									Credit(s): 0 to 1
				86736	LAB	L01		HTBA	TBA			TBA
				90637	LAB	L36		HTBA	TBA	STALLER CTR	1010	Lantz-Gefroh,V
				90641	LAB	L62		HTBA	TBA	STALLER CTR	1000	Kassel,P
THR	313	J	Asian Theatre and Drama Prerequisites: Completion of D.E.C. categories A, B, and D									Credit(s): 3
				83165	LEC	01		TUTH	12:50-02:10PM	S B UNION	226	Kim,T
THR	314	G	Modern Drama on Stage Prerequisites: Completion of D.E.C. categories A, B, and D Note: THR 314 meets with THR 523 at the Manhattan campus. Students are responsible for purchasing tickets to and attending theatre productions in Manhattan.									Credit(s): 3
				92628	LEC	60		TH	07:00-10:00PM			Jeffreys,J
THR	316	I	Euro Hist & Drama: Modern Era Prerequisites: Completion of D.E.C. categories A, B, and D									Credit(s): 3
				85924	LEC	01		MW	02:20-03:40PM	S B UNION	226	Zelenak,M
THR	320		Production I Prerequisites: THR 115 and 116									Credit(s): 3
					LEC	01		M	09:35-10:30AM	STALLER CTR	1005	Barnett,D
				83168	LAB	L01		APPT	TBA	STALLER CTR	1005	Barnett,D
THR	356		Scene Design Prerequisite: THR 256									Credit(s): 3
				92629	LEC	01		MW	02:20-04:20PM	STALLER CTR	3002	Baldwin,P
THR	403		Media: Theory and Criticism Prerequisite: U3 or U4 standing									Credit(s): 3
				83178	LEC	01		TU	09:50-12:50PM	DOUGLASS	134	Baldwin,P
THR	447		Readings In Theatre Arts Prerequisites: At least four theatre arts courses; sponsorship of a faculty member; permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 3
THR	468		Choreography Prerequisite: THR 465 or 467									Credit(s): 3
				83182	LEC	01		M	10:30-02:30PM	NASSAU HALL	114	Sullivan,A
THR	475		Undergrad Teaching Practicum I Prerequisite: Theatre arts major; U4 standing; permission of instructor and department Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 3
THR	476		Undergrad Teaching Practicum II Prerequisite: THR 475; permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 3
THR	480		Projects in Media Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 0 to 3
THR	483		Projects in Theatrical Design Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 0 to 3
THR	484		Projects in Theater Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 0 to 3
THR	487		Independent Research Prerequisite: Permission of department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 0 to 6
THR	488		Internship Prerequisites: Permission of instructor and department Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 0 to 6

THR 488 Internship Credit(s): 0 to 6
 Prerequisites: Permission of instructor and department
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

University at Stony Brook (USB) Courses

USB 300 Global Issues Credit(s): 1
 80191 SEM S01 TU 02:20-03:40PM MELVILLE LBR E1337 Reagan-Redko,R

Writing (WRT) Courses

WRT 101 A1 Introductory Writing Workshop Credit(s): 3
 Prerequisite: Level 3 on the writing placement examination or ESL 193
 Not for cr in add'n to EGC 100; A- C/U grading only; must attend 1st wk of classes or will be deregistrd. No adds/swaps after the 1st wk of class. Instruc. do not grant permission.

82850	LEC	01	MWF	08:30-09:25AM	SOCBEHAV SCI	N115	TBA
82851	LEC	02	MWF	08:30-09:25AM	SOCBEHAV SCI	N109	TBA
82852	LEC	03	MWF	08:30-09:25AM	SOCBEHAV SCI	N111	TBA
82853	LEC	04	MWF	08:30-09:25AM	SOCBEHAV SCI	N113	TBA
82854	LEC	05	MWF	08:30-09:25AM	SOCBEHAV SCI	N103	TBA
82855	LEC	06	MWF	09:35-10:30AM	SOCBEHAV SCI	N109	TBA
82856	LEC	07	MWF	09:35-10:30AM	SOCBEHAV SCI	N111	TBA
82857	LEC	08	MWF	09:35-10:30AM	SOCBEHAV SCI	N113	TBA
82858	LEC	09	MWF	09:35-10:30AM	SOCBEHAV SCI	N106	TBA
82859	LEC	10	MWF	09:35-10:30AM	SOCBEHAV SCI	N101	TBA
82860	LEC	11	MWF	10:40-11:35AM	SOCBEHAV SCI	N109	TBA
82861	LEC	12	MWF	10:40-11:35AM	SOCBEHAV SCI	N111	TBA
82862	LEC	13	MWF	10:40-11:35AM	SOCBEHAV SCI	N113	TBA
82863	LEC	14	MWF	10:40-11:35AM	SOCBEHAV SCI	N104	TBA
82864	LEC	15	MWF	10:40-11:35AM	SOCBEHAV SCI	N108	TBA
82865	LEC	16	MWF	11:45-12:40PM	SOCBEHAV SCI	N109	TBA
82866	LEC	17	MWF	11:45-12:40PM	SOCBEHAV SCI	N111	TBA
82867	LEC	18	MWF	11:45-12:40PM	SOCBEHAV SCI	N113	TBA
82868	LEC	19	MWF	11:45-12:40PM	LIFE SCIENCE	054	TBA
82869	LEC	20	MWF	11:45-12:40PM	LIFE SCIENCE	058	TBA
82870	LEC	21	MWF	11:45-12:40PM	LIFE SCIENCE	060	TBA
82871	LEC	22	MF	12:50-02:10PM	SOCBEHAV SCI	N113	TBA
82872	LEC	23	MF	12:50-02:10PM	SOCBEHAV SCI	N103	TBA
82873	LEC	24	MF	12:50-02:10PM	SOCBEHAV SCI	N108	TBA
82874	LEC	25	MF	12:50-02:10PM	SOCBEHAV SCI	N117	TBA
82875	LEC	26	MF	12:50-02:10PM	LIFE SCIENCE	058	TBA
82876	LEC	27	MWF	02:20-03:15PM	SOCBEHAV SCI	N109	TBA
82877	LEC	28	MWF	02:20-03:15PM	SOCBEHAV SCI	N111	TBA
82878	LEC	29	MWF	02:20-03:15PM	SOCBEHAV SCI	N113	TBA
82879	LEC	30	MWF	02:20-03:15PM	SOCBEHAV SCI	N103	TBA
82880	LEC	31	MWF	02:20-03:15PM	PHYSICS	P125	TBA
82881	LEC	32	MW	03:50-05:10PM	SOCBEHAV SCI	N111	TBA
82882	LEC	33	MW	03:50-05:10PM	SOCBEHAV SCI	N113	TBA
82883	LEC	34	MW	03:50-05:10PM	SOCBEHAV SCI	N106	TBA
82884	LEC	35	MW	03:50-05:10PM	PSYCHOLOGY A	144	TBA
82885	LEC	36	MW	03:50-05:10PM	MELVILLE LBR	N3085	TBA
82886	LEC	37	MW	05:20-06:40PM	SOCBEHAV SCI	N104	TBA
82887	LEC	38	MW	05:20-06:40PM	HARRIMAN HLL	112	TBA
82888	LEC	39	MW	05:20-06:40PM	PHYSICS	P113	TBA

WRT 101 A1 Introductory Writing Workshop Credit(s): 3

Prerequisite: Level 3 on the writing placement examination or ESL 193

NOTE EXCEEDS REQUIRED LENGTH OF 254 CHARACTERS

82891	LEC	42	MW	06:50-08:10PM	PHYSICS	P116	TBA
82896	LEC	47	TUTH	08:20-09:40AM	SOCBEHAV SCI	N111	TBA
82897	LEC	48	TUTH	08:20-09:40AM	SOCBEHAV SCI	N113	TBA
82898	LEC	49	TUTH	08:20-09:40AM	SOCBEHAV SCI	N106	TBA
82899	LEC	50	TUTH	08:20-09:40AM	SOCBEHAV SCI	N104	TBA
82900	LEC	51	TUTH	09:50-11:10AM	SOCBEHAV SCI	N109	TBA
82901	LEC	52	TUTH	09:50-11:10AM	SOCBEHAV SCI	N111	TBA
82902	LEC	53	TUTH	09:50-11:10AM	SOCBEHAV SCI	N113	TBA
82903	LEC	54	TUTH	09:50-11:10AM	SOCBEHAV SCI	N106	TBA
82904	LEC	55	TUTH	11:20-12:40PM	SOCBEHAV SCI	N111	TBA
82905	LEC	56	TUTH	11:20-12:40PM	SOCBEHAV SCI	N113	TBA
82906	LEC	57	TUTH	11:20-12:40PM	SOCBEHAV SCI	N106	TBA
82907	LEC	58	TUTH	11:20-12:40PM	SOCBEHAV SCI	N107	TBA
82908	LEC	59	TUTH	11:20-12:40PM	SOCBEHAV SCI	N117	TBA
82909	LEC	60	TUTH	11:20-12:40PM	PSYCHOLOGY A	144	TBA
82910	LEC	61	TUTH	12:50-02:10PM	SOCBEHAV SCI	N115	TBA
82911	LEC	62	TUTH	12:50-02:10PM	SOCBEHAV SCI	N109	TBA
82912	LEC	63	TUTH	12:50-02:10PM	SOCBEHAV SCI	N111	TBA
82913	LEC	64	TUTH	12:50-02:10PM	SOCBEHAV SCI	N113	TBA
82914	LEC	65	TUTH	02:20-03:40PM	SOCBEHAV SCI	N115	TBA
82915	LEC	66	TUTH	02:20-03:40PM	SOCBEHAV SCI	N109	TBA
82916	LEC	67	TUTH	02:20-03:40PM	SOCBEHAV SCI	N111	TBA
82917	LEC	68	TUTH	02:20-03:40PM	SOCBEHAV SCI	N113	TBA
82918	LEC	69	TUTH	03:50-05:10PM	SOCBEHAV SCI	N109	TBA
82919	LEC	70	TUTH	03:50-05:10PM	SOCBEHAV SCI	N111	TBA
82920	LEC	71	TUTH	03:50-05:10PM	SOCBEHAV SCI	N113	TBA
82921	LEC	72	TUTH	03:50-05:10PM	SOCBEHAV SCI	N106	TBA
82922	LEC	73	TUTH	05:20-06:40PM	SOCBEHAV SCI	N117	TBA
82923	LEC	74	TUTH	05:20-06:40PM	PHYSICS	P112	TBA
85896	LEC	75	TUTH	05:20-06:40PM	PHYSICS	P116	TBA

WRT 102 A2 Intermed Writing Workshop A Credit(s): 3

Prerequisite: Level 4 on the writing placement examination or WRT 101

Note: Sec 3 rsrvd for Honors College stdnts. Not for cr in add'n to discont'd EGC 101. A thru C/U grading only. Must attend 1st wk of class or will be deregis.

No adds/swaps after 1st wk of classes. Instruc. can't grant permss.

82924	LEC	01	MWF	08:30-09:25AM	SOCBEHAV SCI	N106	TBA
82925	LEC	02	MWF	09:35-10:30AM	PHYSICS	P125	TBA
82926	LEC	03	MWF	09:35-10:30AM	PSYCHOLOGY A	144	TBA
82927	LEC	04	MWF	10:40-11:35AM	EARTH&SPACE	177	TBA
90399	LEC	05	MWF	11:45-12:40PM	EARTH&SPACE	183	TBA
82928	LEC	06	MF	12:50-02:10PM	SOCBEHAV SCI	S228	TBA
82929	LEC	07	MWF	02:20-03:15PM	S B UNION	135	TBA
82930	LEC	08	MW	03:50-05:10PM	LIFE SCIENCE	054	TBA
82931	LEC	09	MW	02:20-03:40PM	SOCBEHAV SCI	S218	TBA
82932	LEC	10	MW	03:50-05:10PM	SOCBEHAV SCI	S218	TBA
82933	LEC	11	TUTH	08:20-09:40AM	SOCBEHAV SCI	N108	TBA
82934	LEC	12	TUTH	09:50-11:10AM	MELVILLE LBR	N4072	TBA
90464	LEC	13	TUTH	09:50-11:10AM	PHYSICS	P127	TBA
82935	LEC	14	TUTH	11:20-12:40PM	MELVILLE LBR	N3085	TBA
82936	LEC	15	TUTH	11:20-12:40PM	LIFE SCIENCE	058	TBA
82937	LEC	16	TUTH	12:50-02:10PM	MELVILLE LBR	N4000	TBA
82938	LEC	17	TUTH	12:50-02:10PM	MELVILLE LBR	N4006	TBA
82939	LEC	18	TUTH	02:20-03:40PM	SOCBEHAV SCI	N103	TBA
82940	LEC	19	TUTH	02:20-03:40PM	SOCBEHAV SCI	N106	TBA

WRT	102	A2	Intermed Writing Workshop A	Credit(s): 3	Prerequisite: Level 4 on the writing placement examination or WRT 101 Note: Sec 3 rsrvd for Honors College stdnts. Not for cr in add'n to discont'd EGC 101. A thru C/U grading only. Must attend 1st wk of class or will be deregis. No adds/swaps after 1st wk of classes. Instruc. can't grant permis.							
					82941	LEC	20	TUTH	03:50-05:10PM	SOCBEHAV SCI	N108	TBA
WRT	487		Independent Project	Credit(s): 0 to 6	Prerequisite: Permission of instructor and program director Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
WRT	488		Internship	Credit(s): 0 to 6	Prerequisites: g.p.a. of 2.50 or higher; permission of instructor and program director Note: For class number and section, consult schedule on SOLAR SYSTEM website.							

Women's Studies (WST) Courses

WST	102	F	Intro Women's Stds in Soc Sci	Credit(s): 3	Note: Cross listed with SSI 102. Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.							
					85967	LEC	01	TUTH	02:20-03:40PM	S B UNION	214	Aquino,H
					85968	LEC	02	MF	12:50-02:10PM	S B UNION	214	Elsey,B
WST	103	G	Women, Culture, and Difference	Credit(s): 3	Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester.							
					82959	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	144	Hesford,V
					82960	LEC	02	MW	08:05-09:25AM	OLD CHEM	138	Calvin,R
					82961	LEC	03	MW	03:50-05:10PM	S B UNION	214	Calvin,R
					82962	LEC	04	MWF	10:40-11:35AM	S B UNION	214	Mockus,M
					82963	LEC	05	MWF	11:45-12:40PM	S B UNION	214	Mockus,M
					82964	LEC	06	TUTH	09:50-11:10AM	S B UNION	214	Labarbera,C
					82965	LEC	07	MWF	09:35-10:30AM	S B UNION	214	Hoff,S
					82966	LEC	08	MW	06:50-08:10PM	OLD CHEM	138	Fauvel,L
WST	204	F	Intimate Relationships	Credit(s): 3	Note: Crosslisted with SOC 204.							
					82978	LEC	01	TUTH	09:50-11:10AM	OLD CHEM	116	Goodman,N
					92512	LEC	02	MWF	10:40-11:35AM	SOCBEHAV SCI	N436	Besen,Y
WST	247	F	Sociology of Gender	Credit(s): 3	Note: Crosslisted with SOC 247.							
					82979	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	110	Cole,M
					82980	LEC	02	TUTH	02:20-03:40PM	PHYSICS	P118	Oyewumi,O
WST	276	B	Feminism: Lit & Cultrl Contxts	Credit(s): 3	Prerequisite: Completion of D.E.C. category A Note: WST 276 is crosslisted with EGL 276.							
					82982	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	103	Hutner,H
WST	287		Research in Women's Studies	Credit(s): 0 to 6	Prerequisite: Permission of the program research coordinator Note: S/U grading. For class number and section, consult schedule on SOLAR SYSTEM website.							
WST	301	G	Histories of Feminism	Credit(s): 3	Prerequisite: U3 or U4 standing; Advisory Prerequisite: WST 102 and 103 Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester.							
					92745	SEM	S01	TUTH	02:20-03:40PM	OLD CHEM	134	Hesford,V
WST	304	F	Sociology of the Family	Credit(s): 3	Prerequisites: SOC 105; U3 or U4 standing Note: Crosslisted with SOC 304. Some seats reserved for Seniors.							
					82987	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	137	Tyree,A
WST	305		Feminist Theories in Context	Credit(s): 3	Prerequisite: WST/PHI 284 or two WST courses including WST/SSI 102 or WST 103							

WST	305		Feminist Theories in Context	Credit(s): 3	Prerequisite: WST/PHI 284 or two WST courses including WST/SSI 102 or WST 103 Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester. Permission of instructor required to add after start of semester.				
		82988	LEC	01	MW	02:20-03:40PM	OLD CHEM	138	Calvin,R
WST	330	F	Gender Issues in the Law	Credit(s): 3	Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105 or SSI/WST 102 Note: crosslisted with POL 330				
		82990	LEC	01	M	06:50-09:40PM	JAVITS LECTR	111	Donovan,A
WST	333	K	Women in US History	Credit(s): 3	Prerequisite one of the following: HIS 103, HIS 104, WST/SSI 102, or WST 103; Advisory Prerequisites: Completion of D.E.C. categories I and J Note: WST 333 is crosslisted with HIS 333.				
		82991	LEC	01	TUTH	09:50-11:10AM	ROTH CAF	113	Hinely,S
WST	340	H	Sociology of Human Reproductn	Credit(s): 3	Prerequisites: SOC 105; one D.E.C. category E course in biology Note: Crosslisted with SOC 340. Some seats reserved for Seniors.				
		82993	LEC	01	W	06:50-09:40PM	OLD CHEM	116	Marrone,C
WST	360	I	Women in Premodern Europe	Credit(s): 3	Prerequisite: One HIS course or any WST course Note: WST 360 is crosslisted with HIS 360.				
		92580	LEC	01	MW	05:20-06:40PM	JAVITS LECTR	101	Lemay,H
WST	372	G	Topics in Women and Literature	Credit(s): 3	Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: WST 390.01 will meet with EGL 372.01 and AFH 390 and WST 390.02 will meet with EGL 372.02 for the Fall '03 semester.				
		82996	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	112	Walters,T
		93062	LEC	02	TUTH	12:50-02:10PM	PHYSICS	P127	Munich,A
WST	377	F	Psychology of Women	Credit(s): 3	Prerequisites: SSI/WST 102 or WST 103; ANT 367 or PSY 103 or SOC/WST 247 Note: Crosslisted with PSY 347. Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.				
		82997	LEC	01	MF	12:50-02:10PM	EARTH&SPACE	131	Stemglanz,S
WST	390	G	Topics in Women's Stds in Hum	Credit(s): 3	Prerequisite: U3 or U4 standing; Advisory Prerequisite: To be announced with the topic Note: WST 390 will meet with CLT 362 for the fall '03 semester.				
		85875	LEC	01	MW	02:20-03:40PM	PHYSICS	P113	TBA
WST	392	H	Topics in Women & Science	Credit(s): 3	Prerequisite: U3 or U4 standing; Advisory Prerequisite: To be announced with the topic Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester.				
		82998	LEC	01	MW	05:20-06:40PM	MELVILLE LBR	E1337	Plastas,M
		92821	LEC	02	TUTH	05:20-06:40PM	MELVILLE LBR	E1337	Diedrich,L
WST	395	J	Topics in Global Feminism	Credit(s): 3	Prerequisite: U3 or U4 standing; Advisory Prerequisite: To be announced with the topic Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester.				
		92746	LEC	01	TUTH	12:50-02:10PM	OLD CHEM	134	Diedrich,L
WST	396	K	Topics History of Amer Woman	Credit(s): 3	Prerequisite: U3 or U4 standing; Advisory Prerequisite: To be announced with the topic Note: WST 396.01 meets with HIS 396.03. Those who miss the 1st class must contact the WST office, or they may be eregistered. Permission of instructor required to add after start of semester.				
		85972	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N310	Koppelman,C
WST	398	G	Gender, Race, Ethnicity	Credit(s): 3	Prerequisite: U3 or U4 standing; Advisory Prerequisite: To be announced with the topic Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester. WST 398.02 will meet with HUI 390 and EGL 369 for the fall '03 semester.				
		92822	SEM	S01	MW	03:50-05:10PM	OLD CHEM	135	Cotten,A
		93160	SEM	S02	MW	05:20-06:40PM	MELVILLE LBR	N3063	Bona,M
			WRITER						

WST	399	G	Topics in Gender & Sexuality	Credit(s): 3							
			Prerequisite: U3 or U4 standing; Advisory Prerequisite: To be announced with the topic								
			Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester.								
			#QUEER THEORY	92823	SEM	S01	MW	02:20-03:40PM	OLD CHEM	134	Mockus,M
WST	401		Seminar in Women's Studies	Credit(s): 3							
			Prerequisites: WST/SSI 102 or WST 103 or six credits from courses satisfying requirements for the women's studies minor; at least one other course specified when the topic is announced								
			Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester.								
				92824	SEM	S01	TUTH	09:50-11:10AM	HSC	T09-06	Ogburn Jr.,P
WST	407		Sr Rsrch Sem WST Minors	Credit(s): 3							
			Prerequisites: WST 301; 15 credits of the women's studies minor								
			Prerequisite: Completion of 15 credits toward WST minor; minor declared. Permission of instructor required to add after start of semester.								
				83000	SEM	S01	TU	03:50-06:40PM	OLD CHEM	134	Cotten,A
WST	408		Sr Rsrch Sem WST Majors	Credit(s): 3							
			Prerequisites: WST 305; 15 additional credits in the major; U4 standing; women's studies major								
			Prerequisites: U4 standing; WST major; permission of instructor required to add after start of semester.								
				85874	SEM	S01	TH	03:50-06:40PM	OLD CHEM	134	Alcoff,L
WST	447		Directed Readings in WST	Credit(s): 1 to 3							
			Prerequisites: Permission of instructor and undergraduate director								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
WST	475		Undergrad Teachng Practicum I	Credit(s): 3							
			Prerequisites: U3 or U4 standing; permission of instructor; WST major or minor								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
WST	476		Undergrad Teachng Practicum II	Credit(s): 3							
			Prerequisite: Permission of department								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
WST	487		Indep Proj Women's Studies	Credit(s): 0 to 6							
			Prerequisites: Permission of instructor and undergraduate director								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
WST	488		Internship	Credit(s): 0 to 6							
			Prerequisites: Six credits toward the women's studies minor; permission of instructor and undergraduate director								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
			#01: WOMEN'S HISTORY MONTH								
			#02: MID-SUFFOLK NOW								
			#03: SAFE								
			#04: POLITICAL INTERNSHIP								
			#05: POL/ASSEMBLYW. EDDINGTON								
			#06: SUFFOLK C.AGAINST VIOLENCE								
			#07:SEXUAL HARASSMENT								
			#08: GENDER ORIENTATION								
			#09: PLANNED PARENTHOOD								
			#10: WISE MENTORING								
			#11: WO/MEN'S CENTER								
			#12: SCIENCE PROFESSIONAL DEVEL								
			#13: WOMEN'S ATHLETICS								
			#14: FEMSPEC								
			#15: SINGLE PARENT RESOURCE NET								

SCHOOL OF PROFESSIONAL DEVELOPMENT (SPD)

FALL 2003 - Semester begins September 3, 2003

This Class Schedule booklet contains information on course offerings, registration, payment, classroom locations, academic calendars, and more. Please KEEP IT FOR REFERENCE and note:

- LIBERAL STUDIES (LS) core courses, required for the MA/LS Degree, are identified with four-letter codes: AHLS (Arts and Humanities), NSLS (Natural and Applied Sciences), and SBLS (Social and Behavioral Sciences). For example, see all "CEI" courses. (Look under the "DEC/SK" column). MA/LS students are required to take one LS course in each Liberal Studies area, plus one additional LS course in any area, AH, SB or NS for a total of four LS courses.
- Sections numbered 21 are off-campus courses; Sections 30, 31, 32, etc. are courses given on-line through SPD's Electronic Extension Program (EEP); Section 60s are offered at the Stony Brook Manhattan campus
- SPD course descriptions are posted under "Course Catalog" on the SOLAR System at <http://www.stonybrook.edu/solarsystem>.

****NEW ** STONY BROOK ID Number**

Your ID number required for enrollment/registration is no longer your Social Security number. If you're a new student, you'll receive your new Stony Brook ID number upon admission. Your initial password is your six-digit birth date (e.g. 080284 for August 2, 1984). If you're a current student, your SBID# number is printed on your Campus ID Card. **All students need to obtain a NEW Stony Brook Photo Campus ID Card. To obtain a new card go to Administration Building, Room 103. Call (631) 632-2737 for information.**

Check SOLAR System for your Enrollment Appointment.

Students admitted to a degree or graduate certificate program are assigned Enrollment Appointments. They are assigned based on the number of credits earned and in-progress credits. On or around the following dates, you will be able to view your Enrollment Appointment on the SOLAR System website. (Summer - April 2; Fall - April 16th). The appointments will be scheduled a day/time: Summer between April 8-10; Fall between April 23 - 25. You must LOGIN to the SOLAR System and select "Enrollment Appointment".

Graduate Non-matriculating students (e.g. GSPNM) may begin registration during the Open Enrollment period. Summer beginning: April 14. Fall beginning: May 13. **Appointments are not needed during the Open Enrollment Period.**

On-line WEB Registration & Telephone Registration

Instructions for the SOLAR Registration System and Telephone Registration System are available in this publication. For Web using the SOLAR System. <http://www.stonybrook.edu/solarsystem>; for Telephone call (631) 632-1700.

Late registration begins on the first day of classes, September 3, with a late fee of \$30. If you are registered for at least course prior to 9/3/03, you will not incur this fee. If permission is not required for a course(s), you may continue to use the SOLAR or Telephone systems. To check deadline dates to Add/drop see the dates listed in the Academic Calendar in this publication or SPD's website at <http://www.stonybrook.edu/spd>.

CLASS NUMBERS

The new SOLAR System requires using Class Numbers for enrollment. A Class Number is a unique number associated with a specific class section (e.g. CED 595, section S01, Class Nbr: 50830). In order to enroll/register in the correct course, you must use the assigned Class Nbr.

CLOSED COURSES & COURSES THAT REQUIRE PERMISSION

If the instructor approves your request to be added to a course, he/she must add your name and SB ID # to a "Permission To Enroll" form. The instructor then returns the form to his/her Department Administrator who must check that seats are available in the class. In order to later determine if permission to enroll has been approved, you are instructed to "LOGIN" to the SOLAR System to check for a confirmation of permission. The BRIGHT RED MESSAGE link in the SOLAR System indicates that you have a message TO BE READ. The message informs you that permission to enroll/register into a class has been approved. It will provide you with the information you need to register and an **expiration date** by which you must register. You may use this permission to register via the SOLAR System. If a registration block prohibits you from registering, you must first clear up the block. If the block causes you to exceed the expiration date, you must then contact the department that issued you the permission to enroll. If the

department determines seats are still available, the department will re-issue permission. Students will receive notification about permission via e-mail from the department. (See "E-Mail Accounts" below). Once students are given permission to enroll into a closed class, they are generally given a window of 2-3 days to process their enrollment using the SOLAR System.

E-MAIL ACCOUNTS

The University will send you notification of important messages and information via e-mail, **so it is important to add your personal e-mail address to the SOLAR System and update it whenever it changes.** If you do not have a personal e-mail address, you may visit the Main Library's SINC site, Room S-1460, to establish a University e-mail account. For information, visit Instructional Computings web page at <http://www.sinc.stonybrook.edu>. Do note that registration related messages (regarding student permission and waitlists) are sent to your e-mail address. These messages will also be available to you on the SOLAR System. You must LOGIN to access your messages. Check the SOLAR web site at www.stonybrook.edu/solarsystem frequently for messages.

SPD ACADEMIC ADVISEMENT

If you have questions or problems in selecting courses or program requirements, check SPD's Web site at <http://www.stonybrook.edu/spd/>. Call SPD at (631) 632-7050, Option 3, to SCHEDULE a phone or in-person appointment with an academic advisor. SPD advisors are available Monday-Thursday until 5 PM, while classes are in session. (The Administration Building Student Services Offices in the Lobby (2nd floor) are open on Tuesday evenings until 7 PM during the Fall and Spring semesters to assist you with registration, billing, payment, etc. During Summer Sessions, the Student Services Offices are open on Tuesdays until 6 PM.)

NUMBER OF CREDITS FOR WHICH YOU MAY REGISTER

According to SPD policy, you are eligible to enroll for up to 18 credits for the Fall and/or Spring semesters. Students registered for 1-11 credits are part-time; those registered for 12-18 credits are full-time. SPD students who are employed are advised to take only three or a maximum of six credits per semester.

BLOCKS (Holds) on ENROLLMENT TRANSACTIONS

Students born 01/01/57 and after will be blocked from registering unless the University's Student Health Service Office has received proof of immunity for Measles, Mumps, and Rubella within thirty days of admission to Stony Brook. Call the Health Office at (631) 632-6740 for details. Students with other OFFICE BLOCKS, such as SPD, Student Accounts, Bursar or Traffic/Parking will not be allowed to enroll in classes. Students are advised to contact the appropriate office to resolve the Hold/Block problem prior to Enrollment/Registration.

CANCELLING OR WITHDRAWING REGISTRATION

Once you enroll for classes either by phone, the SOLAR System, or in person, you are **liable for tuition and fees.** Whether or not you attend classes, receive a bill or make any payment, you are liable. To avoid any liability, you must **formally** cancel your registration. Students who place themselves on a "Waitlist" for a course, who are subsequently registered, are also responsible for tuition and fees. Students are responsible for checking the Waitlist status on the Solar System. **If you decide you are no longer interested in being considered for a Waitlisted course, you must drop yourself from the Waitlisted course before the deadline by which tuition liability is assessed.** Remember, you are **ONLY** eligible for 100% refund if you drop by the deadline date. Refer to the Academic Calendar and the Tuition Liability Schedule found in this publication or by visiting the web site at <http://www.stonybrook.edu/registrar/reghome>.

GRADUATION APPLICATION

In order to receive your degree or certificate, (even if you do NOT attend a graduation ceremony) you are **required** to file a graduation application. If you are completing degree and/or graduate certificate requirements at the end of the Fall 2003 semester, the deadline for applying is September 17, 2003. File applications on-line at SPD's website: <http://www.stonybrook.edu/spd>

Health Sciences Center - Graduate Courses – Fall 2003

The Health Sciences Center courses listed below are available on a limited basis to non-HSC students. Permission of the instructor must be obtained prior to registration. Non-HSC students register for Health Sciences Center courses at west campus, Office of Records, not in the Health Sciences Center. When west campus students register for a Health Sciences Center course scheduled in the fall module term code, this course counts towards the students' fall course load only, even if the module term code extends into the spring semester. Telephone registration may not be available for all Health Sciences Center courses.

<u>Dept/Course</u>	<u>P/S Class No.</u>	<u>Course Title</u>	<u>Cr.</u>	<u>Meeting Time</u>	<u>Instructor</u>	<u>Phone</u>
HBA 537	91118	Physiology and Biochemistry of Cell Cycle	3	HTBA	Edmunds	632-8537
HBH 545	91080	Biochemical Laboratory Techniques	2	M/W 1:00-2:00 PM	Bogenhagen	444-3057
HBM 503	92544	Molecular Genetics	3	TU/TH 9:50-11:10 AM	Sternglanz	632-8800
HBM 640	92915	Molecular Mechanisms of Microbial Pathogenesis	3	M/F 10:15-11:45 AM	Hearing/Bliska	632-8800
HBP 533	91104	Immunology (Preq: Advanced Courses in Biology and Biochemistry)	3	MWF 9:00-9:55 AM	Fleit	444-3020
HBY 530	91109	Cellular Physiology and Biophysics	4	HTBA	Brink	444-2299
HBY 591	91113	Physiology and Biophysics Research	1-12	HTBA	Brink	444-2299
HDO 500	90869	Biology of the Oral Mineralized Tissues	3	HTBA	Kleinberg	632-8923
HDO 510	90870	Salivary Metabolism and Secretion	3	HTBA	Pollock	632-8924
HDO 520	90871	Oral Microbial Systems	3	HTBA	Walker	632-8916
HDO 530	90872	Molecular Biology and Pathology of the Periodontium	3	HTBA	Golub	632-8912
HDO 535	90873	Epithelial Keratinization and Differentiation	3	HTBA	Simon	632-8922
HDO 545	90874	Sugar and Man	3	HTBA	Kleinberg	632-8923
HDO 550	90852	Oral Diagnostics and Therapeutic Technology, Lectures and Laboratory Techniques	3	HTBA	Pollock	632-8924
HDO 560	90875	Oral Biology and Pathology I	3	HTBA	Pollock	632-8924
HDO 561	90876	Oral Biology and Pathology II	3	HTBA	Pollock	632-8924
HDO 562	90877	Oral Biology and Pathology III	3	HTBA	Pollock	632-8924
HDO 563	90853	Oral Biology and Pathology IV	3	HTBA	Pollock	632-8924
HDO 590	90854	Research Projects in Oral Biology and Pathology	3	HTBA	Pollock	632-8924
HDO 599	90855	Graduate Research	1-12	HTBA	Pollock	632-8924
HDO 690	90878	Oral Biology and Pathology Seminars	1	HTBA	Pollock	632-8924
HDO 694	90879	Thesis Research in Oral Biology and Pathology	1-9	HTBA	Pollock	632-8924
HDO 695	92518	Oral Biology and Pathology Teaching Practicum	3	HTBA	Pollock	632-8924
HMP 575	91158	Applied Clinical Neuropsychology (Preq: 3 rd year of higher graduate psychology)	3-6	HTBA	Staff	444-2990
HMP 598	91156	Independent Research Neuropsychology	3-6	HTBA	Staff	444-2990
HMP 599	91157	Independent Study	3-6	HTBA	Staff	444-2990
HWC 529	92035	Complementary and Alternative Med./Sect.35/Sess.R	2	TH 3:30-6:30 PM	Staff	444-3141
HWC 549	91930	Overview of Soc. Work with Spec. Populations/ Sect.12/Session E	2	TH 3:30-6:30 PM	Staff	444-3141
HWC 579	92038	Special Topics in Social Work: Issues in Disabilities/ Sect.35/Session R	2	MON 7:00-10:00 PM	Staff	444-3141
HWC 579	92039	Special Topics in Social Work: Spirituality in Social Work (Held in Stony Brook Manhattan)/Sect. 36/Session R	2	TU 6:30-9:30 PM	Staff	444-3141
HWC 579	92037	Special Topics in Social Work: Spirituality in Social Work/ Sect. 12/Session E	2	MON 7:00-10:00 PM	Staff	444-3141
HWC 579	92040	Special Topics in Social Work: Forensic Social Work / (Held in Stony Brook Manhattan)/Sect. 37/Session R	2	TH 3:00-6:00 PM	Staff	444-3141

Applied Math and Statistics (AMS) Courses

AMS	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
AMS	502		Diff Equ & Boundary Val Pr II Prereq: AMS 501.								
				LEC	01		MF	12:50-02:10PM	LIFE SCIENCE	030	TBA
AMS	504		Foundations of Applied Mathema								
				81784	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N117	Kim,W
AMS	505		Applied Linear Algebra								
				81783	LEC	01	TUTH	03:50-05:10PM	S B UNION	237	Yu,D
AMS	507		Introduction to Probability Note: Crosslisted with CET 551								
				81782	LEC	01	M	05:20-08:10PM	EARTH&SPACE	131	Feinberg,E
AMS	510		Analytical Methods for AMS								
				81781	LEC	01	TUTH	05:20-06:40PM	PHYSICS	P117	TBA
AMS	526		Numerical Analysis I Corequisite: AMS 505								
				81780	LEC	01	MW	03:50-05:10PM	SOCBEHAV SCI	N105	Oh,W
AMS	528		Numerical Analysis III								
				81779	LEC	01	MWF	11:45-12:40PM	SOCBEHAV SCI	N115	Li,X
AMS	540		Linear Programming Note: crosslisted with MGT 540 and CET 552.								
				81939	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	108	Arkin,E
AMS	542		Analysis of Algorithms Note: Crosslisted with CSE 548.								
				81778	LEC	01	TUTH	02:20-03:40PM	LGT ENGR LAB	102	Bender,M
AMS	545		Computational Geometry Note: Crosslisted with CSE 555.								
				81777	LEC	01	TUTH	03:50-05:10PM	PHYSICS	P130	Mitchell,J
AMS	552		Game Theory I Note: crosslisted with ECO 604								
				81776	LEC	01	W	06:00-09:00PM	SOCBEHAV SCI	N603	Tauman,Y
AMS	553		Simulation and Modeling Note: crosslisted with CET 554, CSE 529 and MGT 553.								
				82227	LEC	01	TUTH	09:50-11:10AM	COMPUTER SCI	2311	Badr,H
AMS	556		Dynamic Programming								
				81775	LEC	01	MW	02:20-03:40PM	S B UNION	123	Feinberg,E
AMS	562		Numerical Hydrology Note: AMS 562 is crosslisted with GEO 564.								
				92572	LEC	01	M	05:20-08:20PM	EARTH&SPACE	222	Lindquist,W
AMS	566		Compressible Fluid Dynamics								
				81774	LEC	01	W	05:20-08:10PM	MATHEMATICS	1102	Zhang,Y
AMS	570		Math Statistics I: Estimation Prerequisite: AMS 312 or equivalent								
				81773	LEC	01	TH	06:50-09:50PM	PHYSICS	P116	Ahm,H
AMS	572		Data Analysis I Prerequisite: AMS 312								
				81772	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	S328	Zhu,W

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
AMS	575		Intern in Stat Consulting Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
AMS	582		Design of Experiments Credit(s): 3	81769	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N107	Ye,Q
AMS	589		Quantitative Genetics Credit(s): 3	92555	LEC	01	MW	12:50-02:10PM	OLD CHEM	138	Mendell,N
AMS	591		Topics for M.S. Students Credit(s): 3	93179	LEC	01	TH	11:20-02:20PM	ENGINEERING	301	Weinig,S
AMS	594		Math Methods of Finance II Credit(s): 3	92554	LEC	01	TUTH	05:20-06:40PM	SOCBEHAV SCI	N118	TBA
AMS	595		Fundamentals of Computing Note: S/U Grading Credit(s): 1	81766	LEC	01	F	12:40-03:40PM	MATHEMATICS	S235	TBA
AMS	599		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 1 to 12								
AMS	676		Applied Mathematics Internship Note: Obtain class # through department. Credit(s): 0 to 9	81764	LAB	L01	APPT	TBA	MATHEMATICS	1121	Kim,W
AMS	691		Topics in Applied Mathematics Prereq: Permission of Instructor Topic: Bioinformatics. Credit(s): 3	81763	LEC	01	MWF	09:35-10:30AM	LIFE SCIENCE	058	Vakser,I
AMS	698		Practicum in Teaching Note: S/U Grading. Permission of instructor required. For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 3								
AMS	699		Dissertation Resrch on Campus Note: For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 1 to 12								

Anthropology (ANT) Courses

ANT	512		Comparative Civilizations Note: ANT 512 meets with ANT 358 and DPA 512. Credit(s): 3	86557	SEM	S01	TUTH	05:20-06:40PM	HARRIMAN HLL	112	Stone,E
ANT	516		Seminar in Old World Archaeol Note: meets with ANT 402, crosslisted with DPA 516. For class number and section, consult schedule on SOLAR SYSTEM website. #TOPICS IN OLD WORLD ARCHAEOLOG Credit(s): 3								
ANT	518		Topics in Archaeology Note: Meets with DPA 518 & ANT 368 Credit(s): 3	85560	SEM	S01	MW	03:50-05:10PM	S B UNION	123	Shea,J
				90592	SEM	S02	TUTH	11:20-12:40PM	S B UNION	135	Stone,E
ANT	519		Archaeozoology Note: crosslisted with DPA 519; meets with ANT 419 Credit(s): 3	85555	SEM	S01	HTBA	TBA			TBA
ANT	565		Human Evolution Note: crosslisted with DPA 565 Credit(s): 4	86276	SEM	S01	TUTH	01:00-03:00PM	SOCBEHAV SCI	N526	Grine,F
ANT	599		M.A. Thesis Research Note: For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 0 to 6								
ANT	610		Individual Research Note: For class number and section, consult schedule on SOLAR SYSTEM website. Credit(s): 1 to 12								

ANT 610 Individual Research Credit(s): 1 to 12
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Art History (ARH) Courses

ARH 502 History of 19thC Art Criticism Credit(s): 3
 85012 LEC 01 TH 12:00-02:40PM STALLER CTR 3212 Rubin,J

ARH 503 History of 20thC Art Criticism Credit(s): 3
 85011 LEC 01 W 01:45-04:45PM STALLER CTR 3212 Kuspit,D

ARH 546 Topics in 20th-Century Art Credit(s): 3
 #WAR IN BABYLON 85970 SEM S01 TU 09:50-12:50PM STALLER CTR 3212 Mirzoeff,N

ARH 580 Art Crit or Gallery Internship Credit(s): 1 to 3
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARH 592 Practicum in Teaching Credit(s): 3
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARH 595 Directed Readings Credit(s): 1 to 3
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARH 598 Thesis Credit(s): 1 to 6
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARH 602 Teaching Practicum, Advanced Credit(s): 3
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARH 690 Directed Readings for Doc Cand Credit(s): 1 to 9
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARH 699 Dissertation Resrch on Campus Credit(s): 1 to 12
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Studio Art (ARS) Courses

ARS 520 Projects for M.F.A. Candidates Credit(s): 1 to 9
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARS 530 Prof Experience Internship Credit(s): 1 to 3
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARS 531 Graduate Teaching Practicum Credit(s): 1 to 3
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARS 532 Thesis Project Credit(s): 1 to 6
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ARS 551 Graduate Painting Studio Credit(s): 3
 Note: Extra course fee.
 85354 LAB L01 M 02:20-04:20PM NASSAU HALL 139 Pindell,H

ARS 560 Graduate Sculpture Studio Credit(s): 3
 Note: Extra fee course.
 86627 LEC 01 M 06:15-08:15PM STALLER CTR 0045 Nagasawa,N

ARS 570 Graduate Printmaking Studio Credit(s): 3
 Note: Extra course fee.
 85355 LAB L01 W 02:00-04:00PM STALLER CTR 4263 Levine,M

ARS 580 Visual Arts Seminar Credit(s): 3
 85356 SEM S01 TH 03:00-05:00PM STALLER CTR 3212 Buonagurio,T

Ecology and Evolution (BEE) Courses

DEPT	CRS	LIBSTD	Course Title	CIs	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
BEE	500		Dir Readings in Popula Bio									
			Credit(s): 1 to 3									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
				85597	TUT	T01	APPT	TBA		LIFE SCIENCE	610	Ginzburg,L
BEE	501		Dir Readings in the Bio of Org									
			Credit(s): 1 to 3									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
				85598	TUT	T01	APPT	TBA		LIFE SCIENCE	610	Ginzburg,L
BEE	550		Principles of Ecology									
			Credit(s): 4									
				85375	LEC	01	MW	01:30-03:30PM		LIFE SCIENCE	054	Padilla,D Janson,C Graham,C
BEE	551		Principles of Evolution									
			Credit(s): 4									
				85376	LEC	01	TUTH	03:00-05:00PM		LIFE SCIENCE	054	Bharathan,G Eanes,W True,J
BEE	553		Multivariate Analy in Biology									
			Credit(s): 3									
				85377	LEC	01	TUTH	09:50-11:10AM		LIFE SCIENCE	054	Rohlf,F
BEE	556		Research Areas of Eco and Evol									
			Credit(s): 1 to 2									
				85378	SEM	S01	M	05:00-07:00PM		LIFE SCIENCE	650	Lerdau,M
BEE	558		Tutorial Readings									
			Credit(s): 1 to 4									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
				86720	TUT	T01	TH	01:00-02:00PM		LIFE SCIENCE	650D	Janson,C
				86929	TUT	T02	APPT	TBA		LIFE SCIENCE	630	TBA
BEE	559		Individual Studies in Organism									
			Credit(s): 1 to 4									
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
				86721	TUT	T01	HTBA	TBA				TBA
				86930	TUT	T02	APPT	TBA				Gurevitch,J
BEE	588		Current Topics in Eco and Evol									
			Credit(s): 2									
				86078	SEM	S01	APPT	TBA				TBA
				86079	SEM	S02	APPT	TBA		LIFE SCIENCE	630	Gurevitch,J
				86080	SEM	S06	APPT	TBA		LIFE SCIENCE	670	Futuyma,D
				86081	SEM	S07	APPT	TBA		LIFE SCIENCE	023	Bell,M
				86082	SEM	S08	APPT	TBA		LIFE SCIENCE	636	Hechtel,G
				86083	SEM	S10	APPT	TBA		LIFE SCIENCE	680	Levinton,J
				86084	SEM	S11	APPT	TBA		LIFE SCIENCE	620	Rohlf,F
				86085	SEM	S15	APPT	TBA		LIFE SCIENCE	616	Keitt,T
				86086	SEM	S16	APPT	TBA		LIFE SCIENCE	634	Eanes,W
				86088	SEM	S17	APPT	TBA				Chase,I
				86089	SEM	S18	APPT	TBA		LIFE SCIENCE	638	Dykhuisen,D
				86090	SEM	S20	APPT	TBA		LIFE SCIENCE	672	Janson,C
				86091	SEM	S21	APPT	TBA		LIFE SCIENCE	610	Ginzburg,L
				86092	SEM	S22	APPT	TBA		LIFE SCIENCE	640	Bharathan,G
				86093	SEM	S23	APPT	TBA		LIFE SCIENCE	618	True,J
				86117	SEM	S24	APPT	TBA				Conover,D
				86118	SEM	S25	APPT	TBA		LIFE SCIENCE	678	Padilla,D
				86119	SEM	S26	APPT	TBA				Fleagle,J
				86120	SEM	S27	APPT	TBA				Lopez,G
				86121	SEM	S31	APPT	TBA				Forster,C
				86122	SEM	S32	APPT	TBA		LIFE SCIENCE	632	Lerdau,M

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor			
BEE	588		Current Topics in Eco and Evol	Credit(s): 2										
				86123	SEM	S33	APPT	TBA				Susman,R		
				86124	SEM	S35	APPT	TBA				Wright,P		
BEE	599		Research	Credit(s): 1 to 12										
				Note: For class number and section, consult schedule on SOLAR SYSTEM website.										
				85578	TUT	T02	APPT	TBA	LIFE SCIENCE	630	Gurevitch,J			
				93038	TUT	T03	APPT	TBA			Graham,C			
				90677	TUT	T04	APPT	TBA	LIFE SCIENCE	616	Wiens,J			
				85379	TUT	T07	APPT	TBA	LIFE SCIENCE	023	Bell,M			
				85581	TUT	T08	APPT	TBA	LIFE SCIENCE	636	Hechtel,G			
				85380	TUT	T10	APPT	TBA	LIFE SCIENCE	680	Levinton,J			
				85381	TUT	T11	APPT	TBA	LIFE SCIENCE	620	Rohlf,F			
				84989	TUT	T16	APPT	TBA	LIFE SCIENCE	634	Eanes,W			
				85582	TUT	T17	APPT	TBA	SOCBEHAV SCI	N435	Chase,I			
				84990	TUT	T18	APPT	TBA	LIFE SCIENCE	638	Dykhuizen,D			
				85583	TUT	T20	APPT	TBA	LIFE SCIENCE	672	Janson,C			
				84991	TUT	T21	APPT	TBA	LIFE SCIENCE	610	Ginzburg,L			
				85584	TUT	T22	APPT	TBA	LIFE SCIENCE	640	Bharathan,G			
				86072	TUT	T23	APPT	TBA	LIFE SCIENCE	618	True,J			
				84992	TUT	T25	APPT	TBA	LIFE SCIENCE	678	Padilla,D			
				85586	TUT	T31	APPT	TBA	HSC	T08-08	Forster,C			
				84993	TUT	T32	APPT	TBA	LIFE SCIENCE	632	Lerdau,M			
				85585	TUT	T35	APPT	TBA	SOCBEHAV SCI	1.001	Wright,P			
BEE	670		Informal Seminar	Credit(s): 0										
				84994	SEM	S01	TU	12:00-01:00PM	LIFE SCIENCE	650	Lerdau,M			
BEE	671		Ecology and Evolution Colloqui	Credit(s): 0										
				85104	SEM	S01	W	03:30-06:10PM	LIFE SCIENCE	038	Lerdau,M			
BEE	690		Sem on Evolutionary Processes	Credit(s): 0 to 2										
				93298	SEM	01	HTBA	TBA			TBA			
BEE	693		Sem on Popula and Communi Ecol	Credit(s): 0 to 2										
				85106	SEM	S01	HTBA	TBA	LIFE SCIENCE	650B	Padilla,D			
BEE	699		Dissertation Resrch on Campus	Credit(s): 1 to 12										
				Note: For class number and section, consult schedule on SOLAR SYSTEM website.										
				85107	TUT	T02	APPT	TBA	LIFE SCIENCE	630	Gurevitch,J			
				93039	TUT	T03	APPT	TBA			Graham,C			
				90675	TUT	T04	APPT	TBA	LIFE SCIENCE	616	Wiens,J			
				85109	TUT	T07	APPT	TBA	LIFE SCIENCE	023	Bell,M			
				85579	TUT	T08	APPT	TBA	LIFE SCIENCE	636	Hechtel,G			
				85587	TUT	T10	APPT	TBA	LIFE SCIENCE	680	Levinton,J			
				85588	TUT	T11	APPT	TBA	LIFE SCIENCE	620	Rohlf,F			
				85110	TUT	T16	APPT	TBA	LIFE SCIENCE	634	Eanes,W			
				85591	TUT	T17	APPT	TBA	SOCBEHAV SCI	N435	Chase,I			
				85590	TUT	T18	APPT	TBA	LIFE SCIENCE	638	Dykhuizen,D			
				85111	TUT	T20	APPT	TBA	LIFE SCIENCE	672	Janson,C			
				85592	TUT	T21	APPT	TBA	LIFE SCIENCE	610	Ginzburg,L			
				85593	TUT	T22	APPT	TBA	LIFE SCIENCE	640	Bharathan,G			
				86073	TUT	T23	APPT	TBA	LIFE SCIENCE	618	True,J			
				85594	TUT	T25	APPT	TBA	LIFE SCIENCE	678	Padilla,D			
				86074	TUT	T31	APPT	TBA			Forster,C			
				85112	TUT	T32	APPT	TBA	LIFE SCIENCE	632	Lerdau,M			
				85113	TUT	T35	APPT	TBA	SOCBEHAV SCI	1.001	Wright,P			

Genetics (BGE) Courses

BGE	530	Laboratory Rotation Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 8						
BGE	531	Grad Sem in Genetics Note: S/U grading only.	Credit(s): 1						
			85115	SEM	S01	W	12:00-01:00PM	LIFE SCIENCE	038 Gergen,J
BGE	550	Genetics Outside Seminar	Credit(s): 1 to 4						
			86198	LEC	01	HTBA	TBA	LIFE SCIENCE	130 Gergen,J
BGE	599	Graduate Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 9						
BGE	691	Readings in Genetics	Credit(s): 1						
			85118	SEM	S01	HTBA	03:30-05:30PM	LIFE SCIENCE	130 Gergen,J
BGE	699	Dissertation Resrch on Campus Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 9						

Biology (BIO) Courses

BIO	600	PRACTICUM IN TEACH Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0						
BIO	601	PRACTICUM IN TEACH Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 3						

Biomedical Engineering (BME) Courses

BME	501	Engrng Principles in Cell Bio	Credit(s): 3						
			81845	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	N105 Hadjiargyrou,M
BME	503	Engrng Principles in Med Diag Note: Meets in HSC, level 18, Ortho Conference Center, room 020	Credit(s): 3						
			81846	LEC	01	W	05:20-08:20PM	HSC	T18-02 Entcheva,E
BME	505	Sem Series in Biomed Engineer	Credit(s): 1						
			81847	SEM	S01	W	03:00-05:00PM	HSC	004-035 Rubin,C
BME	507	Fund of Biomed Eng Manage	Credit(s): 3						
			81848	SEM	S01	TU	05:20-08:20PM	PSYCHOLOGY A	333 Shorr,R
BME	508	Mol and Cell Biomechanics	Credit(s): 3						
			90823	LEC	01	M	05:20-08:20PM	PSYCHOLOGY A	144 Judex,S
BME	517	Radiation Physics	Credit(s): 3						
			82775	LEC	01	TH	05:20-08:20PM	HSC	004-050 Button,T
BME	519	Medical Health Physics	Credit(s): 3						
			90850	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	115 Button,T
BME	520	Lab Rotation I	Credit(s): 1 to 3						
			81849	LAB	L01	HTBA	TBA	HSC	T18-03 Bluestein,D
			81850	LAB	L02	HTBA	TBA		Hadjiargyrou,M
			81851	LAB	L03	HTBA	TBA	HSC	T18-03 Entcheva,E
			81852	LAB	L04	HTBA	TBA	PSYCHOLOGY A	333 Judex,S
			81853	LAB	L05	HTBA	TBA	HSC	T18-03 Khalsa,P

BME 520

Lab Rotation I

Credit(s): 1 to 3

82062	LAB	L06	APPT	TBA	PSYCHOLOGY A	333	Qin, Y
82063	LAB	L07	APPT	TBA			Rubin, C
82064	LAB	L08	APPT	TBA			Andersen, J
81854	LAB	L09	HTBA	TBA	PSYCHOLOGY A	333	Chen, W
82065	LAB	L10	APPT	TBA			Kruenkamp, I
82066	LAB	L11	APPT	TBA	HSC	T18-03	Button, T
82067	LAB	L12	APPT	TBA			Saltman, A
82690	LAB	L13	APPT	TBA			Frame, M
82691	LAB	L14	APPT	TBA			Chon, K
82692	LAB	L15	APPT	TBA			Pan, Y
82693	LAB	L16	APPT	TBA			Zhang, M
82694	LAB	L17	APPT	TBA			Schlyer, D
82695	LAB	L18	APPT	TBA			Reinstein, L
82696	LAB	L19	APPT	TBA			Gindi, E
82697	LAB	L20	APPT	TBA	HSC	T18-03	Zhao, W
82698	LAB	L21	APPT	TBA			Zhu, W
82756	LAB	L22	APPT	TBA			TBA
82757	LAB	L23	APPT	TBA			Gaudette, G
82758	LAB	L24	APPT	TBA			Stein, L
82759	LAB	L25	APPT	TBA	HSC	T16-06	Clark, R
82807	LAB	L26	APPT	TBA			Ernst, T
82808	LAB	L27	APPT	TBA			Huang, W
82809	LAB	L28	APPT	TBA			TBA
82810	LAB	L29	APPT	TBA			TBA
82811	LAB	L30	APPT	TBA			TBA

BME 521

Lab Rotation II

Credit(s): 1 to 3

82032	LAB	L01	HTBA	TBA	HSC	T18-03	Bluestein, D
82033	LAB	L02	HTBA	TBA			Hadjiargyrou, M
82034	LAB	L03	HTBA	TBA			Entcheva, E
82035	LAB	L04	HTBA	TBA			Judex, S
82036	LAB	L05	HTBA	TBA			Khalsa, P
82037	LAB	L06	HTBA	TBA			Qin, Y
82038	LAB	L07	HTBA	TBA			Rubin, C
82039	LAB	L08	HTBA	TBA			Andersen, J
82040	LAB	L09	HTBA	TBA			Chen, W
82041	LAB	L10	HTBA	TBA			Kruenkamp, I
82042	LAB	L11	HTBA	TBA			Button, T
82043	LAB	L12	HTBA	TBA			Saltman, A
82699	LAB	L13	APPT	TBA			Frame, M
82700	LAB	L14	APPT	TBA			Chon, K
82701	LAB	L15	APPT	TBA			Pan, Y
82702	LAB	L16	APPT	TBA			Zhang, M
82707	LAB	L17	APPT	TBA			Schlyer, D
82703	LAB	L18	APPT	TBA			Reinstein, L
82704	LAB	L19	APPT	TBA			Gindi, E
82705	LAB	L20	APPT	TBA			Zhao, W
82706	LAB	L21	APPT	TBA			Zhu, W
82760	LAB	L22	APPT	TBA			TBA
82761	LAB	L23	APPT	TBA			Gaudette, G
82762	LAB	L24	APPT	TBA			Stein, L
82763	LAB	L25	APPT	TBA			Clark, R
90826	LAB	L26	APPT	TBA			Ernst, T
90827	LAB	L27	APPT	TBA			Huang, W
90828	LAB	L28	APPT	TBA			TBA

BME	521	Lab Rotation II	Credit(s): 1 to 3							
			90829	LAB	L29	APPT	TBA		TBA	
			90830	LAB	L30	APPT	TBA		TBA	
BME	540	Radiation Oncology Physics	Credit(s): 3							
			90818	LEC	01	W	05:20-08:20PM	PHYSICS	P129 Reinstein,L	
BME	599	Biomedical Engineering Rsrch	Credit(s): 1 to 9							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
BME	610	Magnetic Resonance	Credit(s): 3							
			90817	LEC	01	TUTH	12:50-02:10PM	LIFE SCIENCE	058 Wagshul,M	
BME	698	Practicum in Teaching	Credit(s): 1 to 3							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
BME	699	Dissertation Resrch on Campus	Credit(s): 1 to 9							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.							

Neurobiology and Behavior (BNB) Courses

BNB	547	Readings in Neurophysiology	Credit(s): 1 to 3							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
BNB	552	Neurobiological Techniques	Credit(s): 2							
			Prerequisite: Admission to graduate program in neurobiology and behavior or permission of instructor							
			Note: The day and time of this course is subject to change to accommodate TA assignments.							
			85281	LAB	L01	HTBA	TBA	LIFE SCIENCE	106 Brehm,P Adams,P Evinger,L Fetcho,J Kernan,M Kritzer,M Mandel,G Matthews,G Mendell,L Wollmuth,L Schindelin,H	
BNB	560	Laboratory in Neuroanatomy	Credit(s): 2							
			Note: The day and time of this course is subject to change to accommodate student TA assignments.							
			85282	LAB	L01	F	09:35-11:35AM	LIFE SCIENCE	106 Kritzer,M	
BNB	561	Neurobio Basis of Vision	Credit(s): 4							
			Prerequisite: BIO 334 or equivalent; permission of instructor							
			In 2003. Day and time are subject to change to accommodate student TA assignments.							
			85283	LEC	01	MWF	12:50-02:20PM	LIFE SCIENCE	106 Levine,J Fetcho,J Halegoua,S Adams,P Mandel,G Matthews,G Mendell,L McKinnon,D Wollmuth,L Sirotkin,H Chklovskii,D	
BNB	599	Research	Credit(s): 1 to 12							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.							

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
BNB	599		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BNB	697		Adv Neurobio & Behav Seminar Credit(s): 1	85284	SEM	S01	TH	12:00-01:00PM	LIFE SCIENCE		038	Adams,P Wollmuth,L Kritzer,M
BNB	699		Dissertation Resrch on Campus Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Biochem & Structural Biology (BSB) Courses

BSB	509		Exper Biochem & Structural Bio Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BSB	515		Computat Meth Bioch & Str Bio Credit(s): 1	85286	LEC	01	TUTH	01:00-04:00PM	CTR MOLEC ME		138	Smith,S
BSB	521		Membrane Biochemistry Note: BSB 521 meets with MCB 517.	90581	LEC	01	F	10:40-11:35AM	LIFE SCIENCE		030	London,E Brown,D
BSB	599		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
BSB	601		Colloquium in Biochemistry Credit(s): 1	90582	SEM	S01	TH	04:00-06:40PM	LIFE SCIENCE		038	Smith,S
BSB	603		Sem in Biochem & Struct Bio Credit(s): 1	85288	SEM	S01	TU	01:00-02:00PM	CTR MOLEC ME		138	Smith,S
BSB	699		Dissertation Resrch on Campus Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Continuing Education (CEA) Courses

CEA	542		Stony Brook Wind Ensemble Prerequisite: Audition required Note: Meets with MUS 263	80222	LAB	L01	W	06:50-09:50PM	STALLER CTR		0111	Engel,B
CEA	578		Theatre in Education/Curriculu Credit(s): 3	80229	LEC	01	W	05:20-08:20PM	STALLER CTR		3002	Baldino,J

Continuing Education (CEB) Courses

CEB	505	NSLS	History of Long Island Envir Credit(s): 3	80230	LEC	01	TU	05:20-08:20PM	LIFE SCIENCE		054	Turano,F
CEB	514		Physio and BCh of Cell Cycle Note: Prior to start of class, students are advised to contact instructor via e-mail at Leland.Edmunds@stonybrook.edu.	80225	LEC	01	TH	05:20-08:20PM	LIFE SCIENCE		350	Edmunds,L
CEB	547		Topics in Genetics & Molec Bio Prerequisite: Science teaching or undergrad science major	80232	LEC	01	W	05:20-08:20PM	LIFE SCIENCE		065	Zachar,Z

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CEB	548		Topics in Microbiology Prerequisite: Science teaching or undergrad science major									
				80311	LEC	01		TH	05:20-08:20PM	LIFE SCIENCE	065	Kiely,J
CEB	554		Currt Topic Imunolgy									
				80385	LAB	L01		TU	06:50-09:50PM	LIFE SCIENCE	065	Andersen,J

Continuing Education (CED) Courses

CED	501	AHSB	American Culture in 20th C Note: Sec 21 meets JFKennedy HS, Kennedy Dr, Plainview; room number posted first night of class. begins 9/16; ends 12/9; No class 11/4,11/11									
				92996	LEC	21		TU	05:00-08:30PM	JFK HIGH SCH	TBA	Baskin,A
CED	502	SBLS	NY, NY: The Rise of Great City Note: Sec 60 meets 401 Park Ave, Manhattan; begins 9/8									
				93164	LEC	60		MON	05:30-09:15PM	SB MANHATTAN	TBA	Baskin,A
CED	595		MA/LS and MPS Project Seminar Prerequisite: Matriculation in MA/LS or MPS degree; MA/LS degree candidates: completion of 9 credits in liberal studies requirement Note: S/U grading; can repeat one time not for credits; Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 9/18; Secs 30-34: online classes; auto waitlist; \$85 fee; computer/e-mail required; begins 9/24; Sec 60 Manhattan campus									
				80218	SEM	S02		W	05:20-08:20PM	PHYSICS	P130	Baskin,A
				93203	SEM	S03		MON	05:20-08:20PM	MELVILLE LBR	W0512	Rizza,F
				80219	SEM	S04		TH	05:20-08:20PM	PHYSICS	P123	Young,J
				80220	SEM	S05		TU	05:20-08:20PM	HARRIMAN HLL	116	Rizza,F
				80305	SEM	S06		W	05:20-08:20PM	PSYCHOLOGY A	144	Blum,C
				80221	SEM	S08		W	06:50-09:50PM	SOCBEHAV SCI	N705	Withers,H
				80306	SEM	S21		TH	05:00-08:20PM	PATCH-MED HS	TBA	Lentini,S
				92755	SEM	S30		FLEX	TBA			Hecht,D
				92756	SEM	S31		FLEX	TBA			Brown,S
				92757	SEM	S32		FLEX	TBA			Brown,S
				92759	SEM	S33		FLEX	TBA			Young,J
				92760	SEM	S34		FLEX	TBA			Baker,P
				93165	SEM	S60		TH	05:00-08:45PM	SB MANHATTAN	TBA	Seifman,E
CED	599		Independent Study Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Continuing Education (CEE) Courses

CEE	502		Intro Multicultural Education Note: Sec 60 meets 401 Park Ave, Manhattan; begins 9/11									
				92912	LEC	01		W	06:50-09:50PM	EARTH&SPACE	183	Terenzi,V
				93169	LEC	60		TH	05:00-08:45PM	SB MANHATTAN	TBA	TBA
CEE	504		Youth in Crisis Note: Sec 60 meets 401 Park Ave South, Manhattan; begins 9/9									
				80330	LEC	01		TUES	05:20-08:20PM	PHYSICS	P124	Brock,C
				80339	LEC	60		TU	06:00-09:45PM	SB MANHATTAN	TBA	Baptist,R
CEE	505		Education: Theory and Practice Note: Preservice course for those not certified to teach; Sec 30 9-week EEP class; auto waitlist; \$85 fee; computer/e-mail required; begins 9/24; Sec 60 meets 401 Park Ave, Manhattan; begins 9/9									
				80238	LEC	01		W	06:50-09:50PM	PSYCHOLOGY A	146	Karron,H
				80239	LEC	02		TU	06:50-09:50PM	PHYSICS	P129	TBA
				92813	SEM	S30		FLEX	TBA			TBA
				93168	LEC	60		TU	06:00-09:45PM	SB MANHATTAN	TBA	Lukas,N
CEE	511		Home-School Relationship in Ed									

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CEE	511		Home-School Relationship in Ed Note: Secs 30-31 9-week EEP online classes; auto waitlist; \$85 fee; computer/e-mail required; begins 9/24									
				93206	SEM	S30	FLEX	TBA				MacLeod,A
				93207	SEM	S31	FLEX	TBA				MacLeod,A
CEE	513		Teaching the At Risk Student Note: Sec 21 meets JFKennedy HS, Kennedy Dr, Plainview; room number posted first night of class; begins 9/18 ends 12/11; no class 11/27; Sec 60 meets 401 Park Ave, Manhattan; begins 9/6									
				80240	LEC	21	TH	04:30-07:50PM	JFK HIGH SCH		TBA	Taber,K
				93170	LEC	60	SAT	10:00-01:45PM	SB MANHATTAN		TBA	TBA
CEE	519		Effective Schools Movement Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92811	SEM	S30	FLEX	TBA				MacLeod,A
CEE	520		Curric: Tool for Creatv Class Note: Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 9/17; no class 11/26; Secs 30-31-9-week EEP classes; auto waitlist; \$85 fee; computer/e-mail required; begins 9/24									
				92571	LEC	21	W	06:00-09:20PM	BAYSHR M.SCH		TBA	Rosenberg,R
				92800	SEM	S30	FLEX	TBA				Baker,P
				92801	SEM	S31	FLEX	TBA				Baker,P
CEE	529		Teachers' Rights Note: Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 9/18; no class 11/27; Sec 22 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 9/17; no class 11/26									
				80314	LEC	21	THUR	05:30-08:50PM	BAYSHR M.SCH		TBA	Monteferrante,P
				80341	LEC	22	TU	05:30-08:50PM	BAYSHR M.SCH		TBA	Monteferrante,P
CEE	532		Workshop in Teaching Reading Note: Sec 21 meets JFKennedy HS, Kennedy Dr, Plainview; room number posted first night class; begins 9/15 ends 12/8; no class 10/6, 10/13									
				80241	LEC	21	M	04:30-08:00PM	JFK HIGH SCH		TBA	Taber,K
CEE	540		Schl-Based Substnce Abuse Prev Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 9/15 ends 12/8; no class 10/6, 10/13									
				80300	LEC	01	TU	05:20-08:20PM	PHYSICS		P125	Bekofsky,D
				80223	LEC	21	MON	06:00-09:30PM	PATCH-MED HS		TBA	TBA
CEE	556		Integr Approach to Lang K-6 Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 9/15 ends 12/8; no class 10/6, 10/13									
				80242	LEC	21	MON	05:00-08:30PM	PATCH-MED HS		TBA	Lentini,S
CEE	559		Coop Learning Classroom Struct Note: Sec 01 meets 9/13; class ends 11/22; no classes 9/27, 10/11; Sec 21 meets JFKennedy HS, Kennedy Dr, Plainview; rm # posted first night of class; begins 9/18 ends 12/11; no class 11/27									
				80243	LEC	01	SA	09:00-01:10PM	SOCBEHAV SCI		N104	Gatto,M
				80244	LEC	21	TH	05:00-08:20PM	JFK HIGH SCH		TBA	Daniels,E
CEE	565		Human Development Note: Preservice course for those not provisionally certified; Sec 30 9-week EEP class; auto waitlist; \$85 fee; computer/e-mail required; begins 9/24; Sec 60 meets 401 Park Ave, Manhattan; begins 9/10									
				80245	LEC	01	MON	05:20-08:20PM	OLD CHEM		134	Heidrich,G
				80246	LEC	02	W	05:20-08:20PM	OLD CHEM		134	Heidrich,G
				92810	SEM	S30	FLEX	TBA				Rizza,F
				93166	LEC	60	W	04:15-08:00PM	SB MANHATTAN		TBA	Davis,K
CEE	577		Teaching Social Studies Prerequisite: Matriculation in MAT in Social Studies; co-requisite CEF 548									
				80247	LEC	01	TU	05:20-08:20PM	SOCBEHAV SCI		S218	McAdoreyMorreal
				80248	LEC	02	TH	05:20-08:20PM	SOCBEHAV SCI		S218	McAdoreyMorreal
CEE	578		Teaching Social Studies Strate Prerequisites: Matriculation in MAT in Social Studies, CEE 577 and CEF 548; restricted to those not yet certified to teach; co-requisite CEF 549									
				80319	LEC	01	W	05:20-08:20PM	SOCBEHAV SCI		S218	McAdoreyMorreal
CEE	580		Stu Teaching Sem: Social Studi									

CEE	580	Stu Teaching Sem: Social Studi Credit(s): 3 Corequisites: CEQ 581 and CEQ 582; permission of department Note: Sec 60 for students student teaching NYC area	80205	SEM	S01	MON	06:50-09:50PM	PHYSICS	P127	Karron,H	
			80384	SEM	S02	W	05:20-08:20PM	LIFE SCIENCE	054	TBA	
			80206	SEM	S60	HTBA	01:00-02:00AM	SB MANHATTAN	TBA	Lukas,N	
CEE	588	Methods of Instr in Lit & Comp Credit(s): 3 Prerequisites: Department consent; matriculation in MAT in English, restricted to those not yet cert; Corequisite: CEF 551 Note: Meets with EGL 441	80298	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N109	Emenheiser,E	
			80299	LEC	02	HTBA	TBA			TBA	
CEE	590	Student Teaching Sem: English Credit(s): 3 Prerequisites: Permission of department, matriculation in MAT in English, completion 15 credits grad; Co-requisites: CEQ 591/2 Note: Meets with EGL 454; sections organized during first class	80249	SEM	S01	W	03:50-06:40PM	SOCBEHAV SCI	N115	Frevola,R	
			80357	SEM	S02	W	03:50-06:40PM			Schiavo,W	
CEE	593	Perf & Tech Teaching Lit & Com Credit(s): 3 Prerequisites: Permission of department; matriculation in MAT in English, CEE 588, CEF 551; restrict; Co-requisite: CEF 552 Note: Meets with EGL 440	80250	LEC	01	TU	03:50-06:40PM	SOCBEHAV SCI	N102	LoMonico,M	
			92883	LEC	02	W	03:50-06:40PM	SOCBEHAV SCI	N108	LoMonico,M	
CEE	598	Topics in Education Credit(s): 3 Note: Secs 30-32: 9-week EEP online classes; auto waitlist; \$85 fee; computer/e-mail required; begins 9/24; Sec 60 meets 401 Park Ave, Manhattan; begins 9/8	#CULTURAL VALUES	92785	SEM	S30	FLEX	TBA		Fitzgerald,M	
			#TEACHERS IN THE WORKPLACE	92786	SEM	S31	FLEX	TBA		Fitzgerald,M	
			#TEACHERS IN THE WORKPLACE	92788	SEM	S32	FLEX	TBA		Fitzgerald,M	
			#TEACHERS IN THE WORKPLACE	93171	LEC	60	MON	05:30-09:15PM	SB MANHATTAN	TBA	TBA

Continuing Education (CEF) Courses

CEF	509	Dysfunct Fam: Effects on Acad Credit(s): 3 Note: Sec 21 meets Bay Shore MS, 393 Brook Avenue, Bay Shore; begins 9/15 ends 12/8; no class 10/6,10/13	80251	LEC	21	M	05:00-08:30PM	BAYSHR M.SCH	TBA	Edgerly,D Austin-Nichol,M
CEF	524	Authentic Assessment & Portfol Credit(s): 3 Note: Sec21: Patchogue-Medford HS, Buffalo Av, Medford; begins 9/16; no class 11/4,11; Sec22: JFK HS, Kennedy Dr, Plainview; rm # posted 1st night class; begins 9/18; no class 11/27; Sec30: 9-wk EEP class; \$85 fee; computer/e-mail reqd; begins 9/24	80252	LEC	21	TU	05:00-08:30PM	PATCH-MED HS	TBA	Lentini,S
			80253	LEC	22	TH	05:00-08:20PM	JFK HIGH SCH	TBA	Cassidy,K
			92768	SEM	S30	FLEX	TBA			Cassidy,K Daniels,E
CEF	528	Multimedia Classroom Credit(s): 3 Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24	92814	SEM	S30	FLEX	TBA		Key,I	
CEF	529	Picture Books From A to Z Credit(s): 3 Note: Sec 21 meets at Bay Shore MS, 393 Brook Ave, Bay Shore; begins 9/16 ends 12/9; no class 11/4,11/11; Sec 22 meets at Bay Shore MS, 393 Brook Ave, Bay Shore; begins 9/17 ends 12/10; no class 11/26	80254	LEC	21	TU	04:30-08:00PM	BAYSHR M.SCH	TBA	Mincio,R
			80255	LEC	22	W	04:30-07:50PM	BAYSHR M.SCH	TBA	Mincio,R
CEF	534	Enriching Teaching Thru Poetry Credit(s): 3 Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 9/17 ends 12/10; no class 11/26	80256	LEC	21	W	05:00-08:20PM	PATCH-MED HS	TBA	Lentini,S
CEF	541	Curriculum Development Credit(s): 3								

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CEF	541		Curriculum Development									
												Credit(s): 3
				80257	LEC	01		TH	05:20-08:20PM	PHYSICS	P125	Scheidet,R
CEF	542		Teaching the Holocaust in HS									
												Credit(s): 3
			Note: Sec 21 meets JFKennedy HS, Kennedy Dr, Plainview; room number posted first night of class; begins 9/18; ends 12/11; no class 11/27.									
				92939	LEC	21		TH	05:30-08:50PM	JFK HIGH SCH	TBA	Wolk,K
CEF	544		Teachers Working w Para Profs									
												Credit(s): 3
			Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 9/15 ends 12/8; no class 10/6, 10/13; Sec 30: 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail required; begins 9/24									
				80315	LEC	21		MON	04:30-08:00PM	PATCH-MED HS	TBA	Sweezy,K
				92762	SEM	S30		FLEX	TBA			Palmer,S
												Daniels,E
CEF	547		Prin/Prac Special Education									
												Credit(s): 3
			Note: Access to Internet required; Sec 21 meets NYS Office Bldg, Vets Hw, Hauppauge; begins 9/17; ends 12/10 no class 11/26									
				80316	LEC	21		W	05:30-08:50PM	NYS OFF BLDG	TBA	Pisani,R
CEF	548		Field Experience I									
												Credit(s): 1
			Prerequisite: Matriculation in MAT in Social Studies; co-requisite CEE 577									
				80377	LAB	L01		APPT	TBA			McAdoreyMorreal
				80378	LAB	L02		APPT	TBA			McAdoreyMorreal
CEF	549		Field Experience II									
												Credit(s): 1
			Prerequisites: Matriculation in MAT in Social Studies, CEE 577 and CEF 548; co-requisite CEE 578									
				80379	LAB	L01		APPT	TBA			McAdoreyMorreal
CEF	551		Field Experience I English 7-9									
												Credit(s): 1
			Prerequisite: Department consent; Co-requisite: CEE 588									
			Note: CEF 551 meets with EGL 449.									
				80380	LAB	L01		TUTH	11:20-12:40PM	SOCBEHAV SCI	N111	Emenheiser,E
				80381	LAB	L02		HTBA	TBA			TBA
CEF	552		Field Experience II Engl 10-12									
												Credit(s): 1
			Prerequisite: Department consent; Co-requisite: CEE 593									
			Note: CEF 552 meets with EGL 450.									
				80382	LAB	L01		APPT	TBA			LoMonico,M
				93192	LAB	L02		HTBA	TBA			LoMonico,M

Continuing Education (CEG) Courses

CEG	511	SBLS	Understanding Different Cultur									
												Credit(s): 3
			Note: Secs 30-31 9-week EEP online classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92781	SEM	S30		FLEX	TBA			D'Aquila,L
				92782	SEM	S31		FLEX	TBA			D'Aquila,L
CEG	512	AHLS	Lit Liaisons Thru the Ages									
												Credit(s): 3
				80258	LEC	01		W	05:20-08:20PM	MELVILLE LBR	N5004	Dolezal,S
CEG	516		Early Modern Europe: 1450-1700									
												Credit(s): 3
			Note: CEG 516 crosslisted with HIS 501; MAT & MA/LS students must register under CEG 516									
				80259	LEC	01		TU	05:20-08:10PM	SOCBEHAV SCI	N303	Cooper,M
CEG	523		Historiography									
												Credit(s): 3
			Note: CEG 523 crosslisted with HIS 500; MAT and MA/LS students must register under CEG 523									
				80295	SEM	S01		M	05:20-08:20PM	SOCBEHAV SCI	N318	Rosenthal,J
CEG	526	AHLS	Literature and Society									
												Credit(s): 3
			Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92766	SEM	S30		FLEX	TBA			Young,J
CEG	532		Intro US History & Civil War									
												Credit(s): 3
			Note: For MAT and MA/LS students only									

CEG	532		Intro US History & Civil War	Credit(s): 3							
			Note: For MAT and MA/LS students only								
		80260	LEC 01	TH	06:50-09:50PM	SOCBEHAV SCI	N303	Creagh,C			
CEG	534		Intro to Mod African/Asian His	Credit(s): 3							
			Note: CEG 534 crosslisted with HIS 562; MAT & MA/LS students must register under CEG 534								
			#SEM IN AFRICAN HIST								
		80226	SEM S01	TH	05:20-08:20PM	SOCBEHAV SCI	N318	Williams,J			
CEG	535		Reading Colloq Latin Amer Hist	Credit(s): 3							
			Note: For MAT and MALS students only								
		80261	LEC 01	TU	05:20-08:20PM	SOCBEHAV SCI	N320	Monsalve,M			
CEG	540	AHLS	Teach 20c Amer Music & VisArts	Credit(s): 3							
			Note: For students involved in secondary education; general interest as interdisciplinary approach to 20th Century America								
		80262	LEC 01	TH	05:20-08:20PM	PHYSICS	P124	Backfish,C			

Continuing Education (CEH) Courses

CEH	520		Writers' Workshop: Fiction	Credit(s): 3							
			Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24								
		92752	SEM S30	FLEX	TBA			Semansky,C			
CEH	569		Stony Brook Chorale	Credit(s): 1							
			Prerequisite: Audition required								
			Note: Able to read music although expert sight-singing not prerequisite; meets with MUS 261								
		80302	LAB L01	M	07:15-09:45PM	STALLER CTR	0113	Mount,T			

Continuing Education (CEI) Courses

CEI	501	AHLS	Foundations of the Humanities	Credit(s): 3							
		80263	LEC 01	MON	05:20-08:20PM	MELVILLE LBR	N5004	Dolezal,S			
CEI	504	SBLS	Human Behav as Rational Action	Credit(s): 3							
			Note: Knowledge elementary economics desired not required								
		80296	LEC 01	TUES	06:50-09:50PM	SOCBEHAV SCI	N436	Shannon,K			
CEI	506	SBLS	Understanding Other Cultures	Credit(s): 3							
			Note: Sec 02 meets 9/13; class ends 11/22; no classes 9/27, 10/11								
		80303	LEC 01	MON	05:20-08:20PM	OLD CHEM	135	LoMagno,S			
		80304	LEC 02	SA	09:00-01:10PM			LoMagno,S			
CEI	511	NLSL	Modern Commun: Tech Systems	Credit(s): 3							
			Note: Sec 30/31: 9-week EEP online classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24								
		92803	SEM S30	FLEX	TBA			Decker, P			
		92804	SEM S31	FLEX	TBA			Haining,R			
CEI	514	AHLS	Argumentative Analysis Literat	Credit(s): 3							
			Note: Sec 30/31: 9-week EEP online classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24								
		92753	SEM S30	FLEX	TBA			Semansky,C			
		92754	SEM S31	FLEX	TBA			Semansky,C			
CEI	518	AHLS	Literature of American Slavery	Credit(s): 3							
			Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24								
		92807	SEM S30	FLEX	TBA			Brown,S			
CEI	519	SBLS	Philosophy and Children	Credit(s): 3							
			Note: Previous course in philosophy								
		80264	LEC 01	TH	05:20-08:20PM	LGT ENGR LAB	154	Turgeon,W			
CEI	520	AHLS	Religious Vision 20th Cent Lit	Credit(s): 3							
			Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24								

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CEI	520	AHLS	Religious Vision 20th Cent Lit Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				93180	SEM	S30	FLEX	TBA				TBA
CEI	524	AHLS	Mark of Art: Interdisc Approac Credit(s): 3	80266	LEC	01	TH	05:20-08:20PM	SOCBEHAV SCI		N102	Tsontakis-Mally,G
CEI	530	AHLS	Opera and Society Credit(s): 3	92818	LEC	01	TU	05:20-08:20PM	MELVILLE LBR		N2001	Heckert,D
CEI	533	AHLS	Women's Studies in Humanities Credit(s): 3	92584	LEC	01	MON	06:50-09:50PM	S B UNION		214	Flores,K
CEI	537	AHLS	Amer Lit in Context 1878-1920 Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92761	SEM	S30	FLEX	TBA				Hecht,D
CEI	541	NSLS	Oceanography: Basic Sciences Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92802	SEM	S30	FLEX	TBA				Kemp,P
CEI	544	NSLS	Matter: From Quarks to Cosmos Note: Suitable for students without sci background; some chem and physics background helpful not necessary; meets with PHY 313									
				80267	LEC	01	TU	06:50-09:40PM	HARRIMAN HLL		137	Hemmick,T
CEI	550	NSLS	Human Ecology Credit(s): 3	80268	LEC	01	TH	05:20-08:20PM	LIFE SCIENCE		054	Turano,F
CEI	560	SBLS	Amer Democ: Its Critics & Def Note: Crosslisted w/POL 560									
				80291	LEC	01	TU	05:20-08:10PM	SOCBEHAV SCI		N310	McGlynn,A
CEI	585	SBLS	Principles of Adult Learning Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92742	SEM	S30	FLEX	TBA				Fornari,A
CEI	596	SBLS	Sem Leadership in Organizatns Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				93178	SEM	S30	FLEX	TBA				Shannon,K
CEI	597	NSLS	Biomedical Ethics Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				93059	SEM	S30	FLEX	TBA				Matchett Kubik,N

Continuing Education (CEJ) Courses

CEJ	501	SBLS	Traditional China: Cult & Soc Credit(s): 3	80359	LEC	01	MON	05:20-08:20PM	SOCBEHAV SCI		S218	Ruf,G
CEJ	522	AHLS	Modern China: Lit, Film & Cult Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92809	SEM	S30	FLEX	TBA				Fuchs,S
CEJ	532	SBLS	Women and Society Credit(s): 3	80310	LEC	01	TU	05:20-08:20PM	S B UNION		214	Aquino,H
				92585	LEC	02	TH	05:20-08:20PM	S B UNION		214	Aquino,H
CEJ	550	AHLS	Jewish Latin American Women Credit(s): 3	92588	LEC	01	W	06:50-09:50PM	S B UNION		214	Flores,K
CEJ	551	AHLS	Soc/Change Latn Amer Film Credit(s): 3	93101	LEC	01	W	05:20-08:20PM	PHYSICS		P125	Perez Melgosa,A

CEJ 588 SBLS Comparative Study Amer Ethnic Credit(s): 3
 Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24
 #ITALIAN AMERICANS 92763 SEM S30 FLEX TBA Guida,G

Continuing Education (CEL) Courses

CEL 591 Fundamentals Libr & Info Sci Credit(s): 3
 80269 LEC 01 TH 05:20-08:20PM MELVILLE LBR W1502 Sheehy,M

CEL 599 Technology of Information Credit(s): 3
 80270 LEC 01 MON 06:50-09:50PM MELVILLE LBR C1640 Killoran,K

Continuing Education (CEM) Courses

CEM 527 Environmental Toxicology Credit(s): 3
 Note: Permission 631.444.2154
 92819 LEC 01 TU 05:20-08:20PM HSC 003-067 Hailoo,W

CEM 570 Manipulatives and Mathematics Credit(s): 3
 Note: Suitable grades K-8, grades 4-8; Sec 21 meets Bay Shore MS, 393 Brook Avenue, Bay Shore; begins 9/15 ends 12/8; no class 10/6, 10/13
 80271 LEC 21 MON 04:30-08:00PM BAYSHR M.SCH TBA Mincio,R

CEM 581 Adolescent Substance Abuse Credit(s): 3
 Note: OASAS approved for credentialing and recredentialing
 80333 LEC 01 W 06:50-09:50PM PHYSICS P123 Venza,J

CEM 582 Problems of Adolescence Credit(s): 3
 Note: OASAS approved for credentialing and recredentialing
 92997 LEC 01 TU 05:20-08:20PM LIFE SCIENCE 058 Edwards,K

Continuing Education (CEN) Courses

CEN 514 Geology of Long Island Credit(s): 3
 Note: Introductory geology course
 80272 LEC 01 TH 05:20-08:20PM EARTH&SPACE 131 Englebright,S
 Richard,G

CEN 575 NSLS Modern Materials Credit(s): 3
 80273 LEC 01 W 05:20-08:20PM LIFE SCIENCE 030 White,H

CEN 580 NSLS Socio-Technological Problems Credit(s): 3
 Note: Sec 30/31: 9-week EEP online classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24
 80274 LEC 01 M 05:20-08:20PM MELVILLE LBR N3085 Leonhardt,N
 92796 SEM S30 FLEX TBA Baker,P
 92797 SEM S31 FLEX TBA Baker,P

Continuing Education (CEP) Courses

CEP 507 Admin Responsblty in Athletics Credit(s): 3
 Note: Part of NYS Coaching Certificate
 80275 LEC 01 TUES 06:50-09:50PM PHYSICS P123 Cerullo,A

CEP 514 Study of Human Movement Credit(s): 3
 Note: Part of NYS Coaching Certification
 80276 LEC 01 MON 06:50-09:50PM PHYSICS P124 Patane,P

CEP	517	Psychology of Sport	Credit(s): 3								
			80277	LEC	01	W	06:50-09:50PM	EARTH&SPACE	069	Bowman,J	
CEP	520	Athlet Coaching Accreditation	Credit(s): 3								
		Prerequisites: CEP 502, CEP 507, CEP 513 and CEP 513 must be completed successfully before registrat; Corequisite: CEP 514 Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
			92767	SEM	S30	FLEX	TBA			Muller,J	

Continuing Education (CEQ) Courses

CEQ	501	Educational Admin Thry I	Credit(s): 3							
		Prerequisite: Matriculation in SAS or SDA certificate program Note: Sec 21 meets Connetquot High School, Bohemia; class begins 9/15 ends 12/8; no class 10/6, 10/13; Sec 30 9-week EEP class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24								
			80292	LEC	21	MON	04:30-08:00PM	CONNETQUOT H	TBA	Laria,J
			92751	SEM	S30	FLEX	TBA			Annunziato,A
CEQ	502	Educational Admin Thry II	Credit(s): 3							
		Prerequisites: CEQ 501 and matriculation in SAS or SDA certificate program								
			80279	LEC	01	TU	05:20-08:20PM	PHYSICS	P128	Scheidet,R
CEQ	503	Educational Admin Practice	Credit(s): 3							
		Prerequisites: CEQ 501 and matriculation in SAS or SDA certificate program Note: Sec 21 meets Bay Shore MS, 393 Brook Avenue, Bay Shore; begins 9/17 ends 12/10; no class 11/26								
			80280	LEC	21	W	05:30-08:50PM	BAYSHR M.SCH	TBA	Pecorale,A
CEQ	510	School Community Relations	Credit(s): 3							
		Prerequisite: Matriculation in SAS or SDA certificate program Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24								
			92790	SEM	S30	FLEX	TBA			Walsh,M
CEQ	515	School District Administration	Credit(s): 3							
		Prerequisite: Matriculation in SAS or SDA certificate program								
			80281	LEC	01	TU	05:20-08:20PM	PSYCHOLOGY A	144	Leister,C
			92793	SEM	S30	FLEX	TBA			Walsh,M
CEQ	520	School Finance	Credit(s): 3							
		Prerequisite: Matriculation in SAS or SDA certificate program Note: Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 9/18 ends 12/11; no class 11/27								
			92573	LEC	21	TH	05:30-08:50PM	BAYSHR M.SCH	TBA	Pecorale,A
CEQ	528	School Law	Credit(s): 3							
		Prerequisite: Matriculation in SAS or SDA certificate program Note: Sec 01 restricted to SAS or SDA majors								
			80282	LEC	01	TH	05:20-08:20PM	SOCBEHAV SCI	N107	Moraghan,R
			80317	LEC	02	W	05:20-08:20PM	PHYSICS	P128	Moraghan,R
CEQ	541	School Building Administr	Credit(s): 3							
		Prerequisite: Matriculation in SAS or SDA certificate program								
			80283	LEC	01	M	05:20-08:20PM	EARTH&SPACE	177	Haigh,C
CEQ	551	Internship in Sch Bldg Admin	Credit(s): 3							
		Prerequisites: Departmental consent, matriculation in SAS program, and completion all courses except CEQ 595 before enrolling in internship and seminar; corequisite CEQ 552								
			80211	SUP	V01	APPT	TBA			Leister,C
			80284	SUP	V02	APPT	01:00-01:00PM			Lusteg,K
CEQ	552	Internship Seminar for SAS	Credit(s): 3							
		Prerequisites: Departmental consent, matriculation in SAS program, and completion all courses except CEQ 595 before enrolling in internship and seminar; corequisite CEQ 551								
			80216	SEM	S01	W	05:20-08:20PM	SOCBEHAV SCI	S102	Leister,C
			80285	SEM	S02	W	05:20-08:20PM	SOCBEHAV SCI	S104	Lusteg,K
CEQ	555	Supervision of Instruction	Credit(s): 3							

CEQ	555	Supervision of Instruction	Credit(s): 3			Prerequisite: Matriculation in SAS or SDA certificate program Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24					
			80286	LEC	01	M	05:20-08:20PM	SOCBEHAV SCI	S102	Podd,S	
			92744	SEM	S30	FLEX	TBA			Smith,A	
CEQ	561	Internship in Sch Dist Admin	Credit(s): 3			Prerequisites: Departmental consent, matriculation in SDA program, and completion all courses except CEQ 595 before enrolling in internship and seminar; corequisite CEQ 562					
			80212	SUP	V01	APPT	TBA			Leister,C	
			80213	SUP	V02	APPT	TBA			Lusteg,K	
CEQ	562	Intership Sem Sch Dist Admin	Credit(s): 3			Prerequisites: Departmental consent, matriculation in SDA program, and completion of all courses except CEQ 595 before enrolling in internship and seminar; corequisite CEQ 561					
			80214	SEM	S01	W	05:20-08:20PM	PSYCHOLOGY A	144	Leister,C	
			80215	SEM	S02	W	05:20-08:20PM	EARTH&SPACE	177	Lusteg,K	
CEQ	571	School Business Administration	Credit(s): 3			Prerequisite: Matriculation in SAS or SDA certificate program Note: Sec 21 meets Babylon Jr/Sr HS, 50 Railroad Avenue, Babylon; begins 9/16 ends 12/9; no class 11/4, 11/11					
			80287	LEC	21	TU	04:30-08:00PM	BABYLON HS	TBA	Bernhard,W	
CEQ	572	School Personnel Management	Credit(s): 3			Prerequisite: Matriculation in SAS or SDA certificate program					
			80301	LEC	01	SAT	09:00-01:10PM	EARTH&SPACE	177	Lusteg,K	
CEQ	581	Sprv Std Teach 10-12 Soc Std	Credit(s): 3			Prerequisites: Permission department, matriculation MAT Social Studies, 15 credits grad History cou; Co-requisites CEE 580 and CEQ 582 Note: Cannot apply toward MA/LS					
			80224	SUP	V01	APPT	TBA			Karron,H	
			80203	SUP	V02	APPT	TBA			TBA	
CEQ	582	Sprv Std Teach 7-9 Soc Std	Credit(s): 3			Prerequisites: Permission department, matriculation MAT Social Studies, completion 15 credits grad H; Co-requisites: CEE 580 and CEQ 581 Note: Cannot apply toward MA/LS					
			80207	SUP	V01	APPT	TBA			Karron,H	
			80208	SUP	V02	APPT	TBA			TBA	
CEQ	591	Sprv Std Teach 10-12 EGL	Credit(s): 3			Prerequisites: Permisson of department, matriculation MAT in English, completion 15 credits grad Eng; Co-requisites: CEE 590 and CEQ 592 Note: Meets with EGL 451; cannot apply toward MA/LS; S/U grading					
			80288	SUP	V01	HTBA	TBA			Frevola,R	
			80329	SUP	V02	HTBA	TBA			Schiavo,W	
CEQ	592	Suprvs Std Teach 7-9 EGL	Credit(s): 3			Prerequisites: Permisson of department, matriculation MAT in English, completion 15 credits grad Eng; Co-requisites: CEE 590 and CEQ 591 Note: Meets with EGL 451; cannot apply toward MA/LS; S/U grading					
			80289	SUP	V01	HTBA	TBA			Frevola,R	
			80356	SUP	V02	HTBA	TBA			Schiavo,W	
CEQ	595	Project Seminar Ed Admin	Credit(s): 3			Prerequisites: Matriculation in either SAS or SDA certificate program and completion of 9 credits in foundations requirements Note: Sec 21 meets NYS Office Bldg, Vets Hw, Hauppauge; begins 9/16; ends 12/9 no class 11/4, 11/11					
			92577	SEM	S21	TU	04:30-08:00PM	NYS OFF BLDG	TBA	Schlanger,D	

Continuing Education (CES) Courses

CES	513	New Devel in HR Resource Admin	Credit(s): 3			Prerequisite: CES 515 or MGT 505 Note: Crosslisted with MGT 504					
			92579	LEC	01	TU	06:50-09:50PM	LGT ENGR LAB	152	Chodkowski,M	
CES	518	Contemp Issues in Labor Relati	Credit(s): 3								

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CES	518		Contemp Issues in Labor Relati Prerequisite: CES 516 or MGT 506 Note: Crosslisted with MGT 507									
				92581	LEC	01		M	06:50-09:50PM			Schiavone,V
CES	522		Rise of American Labor Credit(s): 3									
				93186	LEC	01		W	06:50-09:50PM	SOCBEHAV SCI	N303	Creagh,C
CES	526		Job Evaluation and Compensatio Prerequisite: CES 515 or MGT 505 Note: Crosslisted with MGT 526									
				80297	LEC	01		W	05:20-08:20PM	MELVILLE LBR	W0512	McMullan,C

Continuing Education (CET) Courses

CET	550	SBLS	Racism: An Interdiscip Analys Note: Sec 30/31: 9-week EEP classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24; Sec 60 meets 401 Park Ave, Manhattan; begins 9/10									
				92764	SEM	S30		FLEX	TBA			Karron,H
				92765	SEM	S31		FLEX	TBA			Karron,H
				93167	LEC	60		W	06:00-09:45PM	SB MANHATTAN	TBA	Dorr,S
CET	551		Introduction to Probability Note: Crosslisted with AMS 507									
				80217	LEC	01		M	05:20-08:10PM	EARTH&SPACE	131	Feinberg,E
CET	552		Linear Programming Note: Crosslisted with AMS/MGT 540									
				80326	LEC	01		TUTH	02:20-03:40PM	HARRIMAN HLL	108	Arkin,E

Continuing Education (CEV) Courses

CEV	501	AHLS	Who Knows Where the Time Goes? Note: Sec 30/31: 9-week EEP classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92770	SEM	S30		FLEX	TBA			Koplewitz,L
				92771	SEM	S31		FLEX	TBA			Koplewitz,L
CEV	503		Changing Classroom Note: Sec 30/31: 9-week EEP classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92798	SEM	S30		FLEX	TBA			Baker,P
				92799	SEM	S31		FLEX	TBA			Baker,P
CEV	504	AHLS	Edge of World: Concept of Spac Note: Sec 30/31: 9-week EEP classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92772	SEM	S30		FLEX	TBA			Koplewitz,L
				93175	SEM	S31		FLEX	TBA			Koplewitz,L
CEV	505	SBLS	Progress and Individualism Note: Sec 30/31: 9-week EEP classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92794	SEM	S30		FLEX	TBA			Matchett Kubik,N
				92795	SEM	S31		FLEX	TBA			Matchett Kubik,N
CEV	506	AHLS	Mythical Themes and Archetypes Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92783	SEM	S30		FLEX	TBA			Brown,M
CEV	507	AHLS	Analysis of Short Fiction Note: Sec 30/31: 9-week EEP classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92805	SEM	S30		FLEX	TBA			Brown,S
				92806	SEM	S31		FLEX	TBA			Brown,S

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CEV	509		Examining Contemp Education Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92812	SEM	S30	FLEX	TBA				Turgeon,W
CEV	516	AHLS	Themes in Science Fiction Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92784	SEM	S30	FLEX	TBA				Brown,M
CEV	519	SBLS	Literature of Healing Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92780	SEM	S30	FLEX	TBA				Cannella,L
CEV	536	SBLS	Toward The Year 3000 Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 9/24									
				92777	SEM	S30	FLEX	TBA				Koplewitz,L

Continuing Education (CEX) Courses

CEX	537		Employ Training and Career Dev Note: Crosslisted with MGT 537									
				92582	LEC	01	TH	05:20-08:20PM	LGT ENGR LAB	102		Rice-Nelson,M

Continuing Education (CEY) Courses

CEY	503		Environmental Law Note: Crosslisted with MAR 536									
				80328	LEC	01	W	05:20-08:20PM	DUTCHESSHALL	150		Cahill,M
CEY	507		Long Island Groundwater Note: Crosslisted with MAR 521									
				80227	LEC	01	TH	05:20-08:20PM	DUTCHESSHALL	150		Tonjes,D
CEY	512		Marine Pollution Note: College-level biology, chemistry and organic chemistry; crosslisted with MAR 512									
				80327	LEC	01	TU	05:20-08:10PM	DANA HALL	100		Fisher,N Brownawell,B
CEY	594		Diagnosis of Envir Disputes Prerequisite or co-requisite: EST 581 Note: Crosslisted with EST 594									
				80228	LEC	01	M	05:20-08:20PM	JAVITS LECTR	109		Reaven,S

Chemistry (CHE) Courses

CHE	504		Struct and React in Org Chem Note: CHE 504 meets with CHE 345.									
				84876	LEC	01	MWF	11:45-12:40PM	CHEMISTRY	128		Drueckhammer,D
CHE	511		Structural Inorganic Chemistry									
				84877	LEC	01	MWF	10:40-11:35AM	CHEMISTRY	128		Koch,S
CHE	521		Quantum Chemistry I Note: Meets with CHE 351									
				85561	LEC	01	MWF	09:35-10:30AM	CHEMISTRY	123		Suits,A
CHE	523		Chemical Thermodynamics Note: CHE 523 meets with CHE 353 and ESM 511.									
				84878	LEC	01	TUTH	09:50-11:10AM				Sokolov,J

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CHE	531		Departmental Research Seminar								
				84879	SEM	S01	F	01:00-03:00PM	CHEMISTRY	412	Ojima,I
											Credit(s): 0
CHE	541		Biomolecular Struct and Analy								
				84880	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	134	Raleigh,D
											Credit(s): 3
CHE	589		Directed Study								
											Credit(s): 0 to 12
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
CHE	590		M.S. Term Paper								
											Credit(s): 3
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
CHE	599		Research								
											Credit(s): 1 to 12
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
CHE	610		Practicum in Teaching								
											Credit(s): 1 to 3
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
CHE	611		Practicum in Teaching								
											Credit(s): 0
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
CHE	693		Physical Chemistry Seminar								
				84919	SEM	S01	APPT	TBA	CHEMISTRY	412	TBA
											Credit(s): 0 to 12
CHE	694		Biological Chemistry Seminar								
				84920	SEM	S01	APPT	TBA	CHEMISTRY	412	TBA
											Credit(s): 0 to 12
CHE	695		Inorganic Chemistry Seminar								
				85408	SEM	S01	APPT	TBA	CHEMISTRY	412	TBA
											Credit(s): 0 to 12
CHE	696		Organic Chemistry Seminar								
				85407	SEM	S01	APPT	TBA	CHEMISTRY	412	TBA
											Credit(s): 0 to 12
CHE	698		Colloquium								
				84921	SEM	S01	F	04:00-06:00PM	OLD CHEM	116	TBA
											Credit(s): 0 to 12
CHE	699		Dissertation Resrch on Campus								
											Credit(s): 1 to 9
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Comparative Literature (CLT) Courses

CLT	510		History of Literary Theory I								
				84945	LEC	01	M	03:30-06:30PM	MELVILLE LBR	E4305	Gabbard,K
											Credit(s): 3
CLT	597		Directed Readings for M.A.								
											Credit(s): 1 to 3
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
CLT	599		Independent Study								
											Credit(s): 1 to 3
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
CLT	602		Interdisciplinary Seminar								
			#POSTMODERNISM	85550	SEM	S01	M	07:00-10:00PM	MELVILLE LBR	E4305	Silverman,H
											Credit(s): 3
CLT	609		Seminar in Cultural Studies								
			#CINEMA AND PUBLIC MEMORY	93060	SEM	S01	TU	05:20-10:00PM	MELVILLE LBR	N5004	Chi,R
											Credit(s): 3
CLT	690		Readings for Doct Candidates								
											Credit(s): 1 to 12
											Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.
CLT	698		Practicum in Teaching								
				84948	SEM	S01	HTBA	TBA	MELVILLE LBR	E4305	Livingston,I
											Credit(s): 1 to 3
											Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.
CLT	699		Dissertation Resrch on Campus								
											Credit(s): 1 to 12

CLT	699	Dissertation Resrch on Campus	Credit(s): 1 to 12
Note: S/ U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.			
CLT	700	Dissertation off Campus Domest	Credit(s): 1 to 9
Note: For class number and section, consult schedule on SOLAR SYSTEM website.			
CLT	701	Dissertation off Campus Intern	Credit(s): 1 to 9
Note: For class number and section, consult schedule on SOLAR SYSTEM website.			

Computer Science (CSE) Courses

CSE	502	Computer Architecture	Credit(s): 3
	81559	LEC 01	MW 03:20-04:40PM MELVILLE LBR N4072 Wittie,L
CSE	507	Intro to Comput Linguistics	Credit(s): 3
	82075	LEC 01	TUTH 11:20-12:40PM EARTH&SPACE 069 Stent,A
CSE	508	Computer Security	Credit(s): 3
	81560	LEC 01	TUTH 03:50-05:10PM EARTH&SPACE 079 Sekar,R
CSE	515	Intro to Transact Process Syst	Credit(s): 3
	81561	LEC 01	TUTH 11:20-12:40PM S B UNION 237 Bernstein,A
CSE	523	Intro to Software Engineering	Credit(s): 3
	81562	LAB L01	APPT TBA COMPUTER SCI 1434 Ashikhmin,M
	81563	LAB L02	APPT TBA COMPUTER SCI 1422 Bachmair,L
	81564	LAB L03	APPT TBA COMPUTER SCI 1430 Badr,H
	82078	LAB L04	APPT TBA COMPUTER SCI 1412 Bender,M
	82079	LAB L05	APPT TBA COMPUTER SCI 1427 Bernstein,A
	82080	LAB L06	APPT TBA COMPUTER SCI 1419 Chiueh,T
	82081	LAB L07	APPT TBA COMPUTER SCI 1432 Cleaveland,W
	82082	LAB L08	HTBA TBA TBA
	82083	LAB L09	HTBA TBA TBA
	82084	LAB L10	APPT TBA COMPUTER SCI 1425 Grosu,R
	82085	LAB L11	HTBA TBA TBA
	82086	LAB L12	HTBA TBA Kaufman,A
	82087	LAB L13	APPT TBA COMPUTER SCI 2427 Kelly,R
	82088	LAB L14	APPT TBA COMPUTER SCI 1413 Kifer,M
	82089	LAB L15	APPT TBA COMPUTER SCI 2424 Ko,K
	82090	LAB L16	APPT TBA COMPUTER SCI 1417 Lewis,P
	82091	LAB L17	APPT TBA COMPUTER SCI 1433 Liu,Y
	82092	LAB L18	APPT TBA COMPUTER SCI 2428 Mueller,K
	82093	LAB L19	APPT TBA COMPUTER SCI 2312 Mohr,A
	82094	LAB L20	APPT TBA COMPUTER SCI 2312 Das,S
	82095	LAB L21	HTBA TBA TBA
	82096	LAB L22	APPT TBA COMPUTER SCI 2426 Qin,H
	82097	LAB L23	APPT TBA COMPUTER SCI 1420 Ramakrishnan,C
	82098	LAB L24	APPT TBA COMPUTER SCI 1421 Ramakrishnan,I
	82099	LAB L25	APPT TBA COMPUTER SCI 2429 Samaras,D
	82100	LAB L26	APPT TBA COMPUTER SCI 2206 Scarlatos,A
	82101	LAB L27	APPT TBA COMPUTER SCI 2312 Sekar,R
	82102	LAB L28	APPT TBA COMPUTER SCI 1411 Skiena,S
	82103	LAB L29	APPT TBA COMPUTER SCI 1423 Smolka,S
	82104	LAB L30	APPT TBA COMPUTER SCI 1414 Stark,E
	82105	LAB L31	APPT TBA COMPUTER SCI 1418 Stent,A
	82106	LAB L32	APPT TBA COMPUTER SCI 1429 Stoller,S
	82107	LAB L33	APPT TBA COMPUTER SCI 1431 Warren,D

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CSE	523		Intro to Software Engineering								Credit(s): 3
				82108	LAB	L34	APPT	TBA	COMPUTER SCI	1428	Wasilewska,A
				82109	LAB	L35	APPT	TBA	COMPUTER SCI	1426	Wittie,L
				82110	LAB	L36	APPT	TBA	COMPUTER SCI	2312	Zadok,E
				82111	LAB	L37	APPT	TBA	COMPUTER SCI	2451	Zhao,R
				82158	LAB	L38	APPT	TBA	COMPUTER SCI	1441	Mitchell,J
				93063	LAB	L39	HTBA	TBA			TBA
				93064	LAB	L40	HTBA	TBA			TBA

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CSE	524		Lab in Computer Science II								Credit(s): 3
				81565	LAB	L01	APPT	TBA	COMPUTER SCI	1434	Ashikhmin,M
				81566	LAB	L02	APPT	TBA	COMPUTER SCI	1422	Bachmair,L
				81567	LAB	L03	APPT	TBA	COMPUTER SCI	1430	Badr,H
				81568	LAB	L04	APPT	TBA	COMPUTER SCI	1412	Bender,M
				81569	LAB	L05	APPT	TBA	COMPUTER SCI	1427	Bernstein,A
				81570	LAB	L06	APPT	TBA	COMPUTER SCI	1419	Chiueh,T
				81571	LAB	L07	APPT	TBA	COMPUTER SCI	1432	Cleaveland,W
				81572	LAB	L08	HTBA	TBA			TBA
				81573	LAB	L09	HTBA	TBA			TBA
				81574	LAB	L10	APPT	TBA	COMPUTER SCI	1425	Grosu,R
				81575	LAB	L11	APPT	TBA	COMPUTER SCI	1438	Hart,G
				81576	LAB	L12	APPT	TBA	COMPUTER SCI	2430	Kaufman,A
				81577	LAB	L13	APPT	TBA	COMPUTER SCI	2427	Kelly,R
				81578	LAB	L14	APPT	TBA	COMPUTER SCI	1413	Kifer,M
				81579	LAB	L15	APPT	TBA	COMPUTER SCI	2424	Ko,K
				81580	LAB	L16	APPT	TBA	COMPUTER SCI	1417	Lewis,P
				81581	LAB	L17	APPT	TBA	COMPUTER SCI	1433	Liu,Y
				81582	LAB	L18	APPT	TBA	COMPUTER SCI	2428	Mueller,K
				81583	LAB	L19	APPT	TBA	COMPUTER SCI	2312	Mohr,A
				82112	LAB	L20	APPT	TBA	COMPUTER SCI	2312	Das,S
				82113	LAB	L21	HTBA	TBA			TBA
				82114	LAB	L22	APPT	TBA	COMPUTER SCI	2426	Qin,H
				82115	LAB	L23	APPT	TBA	COMPUTER SCI	1420	Ramakrishnan,C
				82116	LAB	L24	APPT	TBA	COMPUTER SCI	1421	Ramakrishnan,I
				82117	LAB	L25	APPT	TBA	COMPUTER SCI	2429	Samaras,D
				82118	LAB	L26	APPT	TBA	COMPUTER SCI	2206	Scarlato,A
				82119	LAB	L27	APPT	TBA	COMPUTER SCI	2312	Sekar,R
				82120	LAB	L28	APPT	TBA	COMPUTER SCI	1411	Skiena,S
				82121	LAB	L29	APPT	TBA	COMPUTER SCI	1423	Smolka,S
				82122	LAB	L30	APPT	TBA	COMPUTER SCI	1414	Stark,E
				82123	LAB	L31	APPT	TBA	COMPUTER SCI	1418	Stent,A
				82124	LAB	L32	APPT	TBA	COMPUTER SCI	1429	Stoller,S
				82125	LAB	L33	APPT	TBA	COMPUTER SCI	1431	Warren,D
				82126	LAB	L34	APPT	TBA	COMPUTER SCI	1428	Wasilewska,A
				82127	LAB	L35	APPT	TBA	COMPUTER SCI	1426	Wittie,L
				82128	LAB	L36	APPT	TBA	COMPUTER SCI	2312	Zadok,E
				82129	LAB	L37	APPT	TBA	COMPUTER SCI	2451	Zhao,R
				82159	LAB	L38	APPT	TBA	COMPUTER SCI	1441	Mitchell,J
				93066	LAB	L39	APPT	TBA			TBA
				93067	LAB	L40	APPT	TBA			TBA

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CSE	528		Computer Graphics								Credit(s): 3
				81584	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	079	Ashikhmin,M

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CSE	529		Simulation and Modeling								Credit(s): 3
			Note: Crosslisted with AMS/MGT 553 and CET 554								
				82228	LEC	01	TUTH	09:50-11:10AM	COMPUTER SCI	2311	Badr,H

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CSE	532		Theory of Database Systems									Credit(s): 3
				81585	LEC	01		MW	05:20-06:40PM	HARRIMAN HLL	104	Kifer,M
CSE	533		Network Programming									Credit(s): 3
				81586	LEC	01		TUTH	03:50-05:10PM	PHYSICS	P118	Das,S
CSE	534		Fundament of Computer Networks									Credit(s): 3
				93040	LEC	01		TUTH	05:20-06:40PM	LGT ENGR LAB	152	Chiueh,T
CSE	537		Artificial Intelligence									Credit(s): 3
				81587	LEC	01		TUTH	09:50-11:10AM	SOCBEHAV SCI	S228	Ramakrishnan,I
CSE	540		Theory of Computation									Credit(s): 3
				81588	LEC	01		MF	12:50-02:10PM	EARTH&SPACE	079	Ko,K
CSE	548		Analysis of Algorithms									Credit(s): 3
			Note: Crosslisted with AMS 542.									
				81589	LEC	01		TUTH	02:20-03:40PM	LGT ENGR LAB	102	Bender,M
CSE	549		Computational Biology									Credit(s): 3
				82076	LEC	01		TUTH	12:50-02:10PM	HARRIMAN HLL	108	Skiena,S
CSE	555		Computational Geometry									Credit(s): 3
				81590	LEC	01		TUTH	03:50-05:10PM	PHYSICS	P130	Mitchell,J
CSE	587		Inde Study in Computer Science									Credit(s): 1 to 3
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
CSE	596		Internship in Research									Credit(s): 1 to 3
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
CSE	599		M.S. Thesis Research									Credit(s): 1 to 12
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
CSE	600		Top in Modern Computer Science									Credit(s): 1
				81618	LEC	01		F	02:00-03:00PM	COMPUTER SCI	1211	Kaufman,A
CSE	605		Perf Eval Comp Sys									Credit(s): 3
				82791	LEC	01		TUTH	05:30-06:50PM	COMPUTER SCI	1306	Das,S
CSE	616		Adv. Visualization									Credit(s): 3
				82750	LEC	01		TUTH	05:20-06:40PM	EARTH&SPACE	079	Mueller,K
CSE	618		Parallel Programming									Credit(s): 3
				81619	LEC	01		MW	05:20-06:40PM	OLD CHEM	138	Wittie,L
CSE	629		Digital Multimedia Systems									Credit(s): 3
				82793	SEM	S01		F	04:00-07:00PM	COMPUTER SCI	1441	Chiueh,T
CSE	632		Advanced Database Systems									Credit(s): 3
				82773	LEC	01		TUTH	05:30-07:00PM	COMPUTER SCI	2129	Gupta,H
CSE	634		Advanced Operating Systems									Credit(s): 3
				82779	LEC	01		F	04:00-07:00PM	COMPUTER SCI	1441	Chiueh,T
CSE	641		Advanced Logic in Comp Science									Credit(s): 3
				82077	LEC	01		MF	12:50-02:10PM	EARTH&SPACE	069	Stark,E
CSE	646		Analy and Synth of Comp Networ									Credit(s): 3
				82741	LEC	01		TUTH	02:20-03:40PM	LIFE SCIENCE	058	Mohr,A
CSE	647		Program Seminar and Verificati									Credit(s): 3
				93041	LEC	01		TUTH	03:50-05:10PM	CHEMISTRY	128	Ramakrishnan,C

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CSE	652		Seminar in Algorithms								
				81621	SEM	S01	F	11:00-12:45PM	COMPUTER SCI	1211	Bender,M
											Credit(s): 1
CSE	653		Seminar in Concurrency								
				81622	SEM	S02	TU	12:00-01:30PM	COMPUTER SCI	1306	Ramakrishnan,C
											Credit(s): 1
CSE	656		Sem in Artificial Intelligence								
				82073	SEM	S01	HTBA	TBA	PSYCHOLOGY B	316	Stent,A
											Credit(s): 1
CSE	658		Seminar in Graphics								
				81626	SEM	S01	F	12:30-02:00PM	COMPUTER SCI	1306	Kaufman,A
											Credit(s): 1
CSE	659		Seminar in Operating Systems								
				81628	SEM	S01	W	11:00-12:30PM	COMPUTER SCI	1306	Sekar,R
											Credit(s): 1
CSE	660		Seminar in Architecture								
				81629	SEM	S01	APPT	TBA			Chiueh,T
											Credit(s): 1
CSE	665		Sem in Modeling and Simulation								
				81630	SEM	S01	HTBA	TBA	COMPUTER SCI	1306	Qin,H
											Credit(s): 1
CSE	666		Seminar in Computer Vision								
				82074	SEM	S01	W	04:00-06:30PM	COMPUTER SCI	1306	Samaras,D
											Credit(s): 1
CSE	667		Seminar in Design Analysis								
				81631	SEM	S01	W	02:00-03:00PM	COMPUTER SCI	1306	Grosu,R
											Credit(s): 1
CSE	668		Sem Mob Wireless Net								
				82792	SEM	S01	M	05:00-06:15PM	COMPUTER SCI	1306	Das,S
											Credit(s): 0 to 1
CSE	696		Internship in Research								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1
CSE	698		Practicum in Teaching								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1 to 3
CSE	699		Dissertation Resrch on Campus								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1 to 9

D.A. in Foreign Lang-French (DLF) Courses

DLF	601		Intern in Foreign Language Frn								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1 to 3
DLF	602		Extern in Foreign Language Frn								
			Note: S/U grading only.								
				86295	SEM	S01	HTBA	TBA	MELVILLE LBR	N5007	Ledgerwood,M
											Credit(s): 1 to 3
DLF	603		Independent Readings in French								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1 to 6
DLF	699		Dissertation Resrch on Campus								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1 to 9

D.A. in Foreign Lang-German (DLG) Courses

DLG	699		Dissertation Resrch on Campus								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1 to 9

D.A. in Foreign Lang - Italian (DLI) Courses

DLI	601	Intern in Foreign Language Itl Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 3						
DLI	602	Extern in Foreign Language Itl Note: S/U grading only.	Credit(s): 1 to 3	90215	SEM	S01	APPT	TBA	MELVILLE LBR N4042 Mignone,M
DLI	603	Independent Readings in Italia Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 6						
DLI	699	Dissertation Resrch on Campus Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 9						

D.A. in For. Lang.-Lang Learn (DLL) Courses

DLL	570	Intro to Media for Lang Teach Note: DLL 570 meets with FLA 570 and FLA 439.	Credit(s): 3	92613	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR N5004 Ledgerwood,M
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D.A. in Foreign Lang - Russian (DLR) Courses

DLR	699	Dissertation Resrch on Campus Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 9						
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D.A. in Foreign Lang - TESOL (DLT) Courses

DLT	699	Dissertation Resrch on Campus Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 9						
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PhD in Anthropological Studies (DPA) Courses

DPA	512	Comparative Civilizations Note: DPA 512 meets with ANT 358 and ANT 512.	Credit(s): 3	84756	SEM	S01	TUTH	05:20-06:40PM	HARRIMAN HLL 112 Stone,E
DPA	516	Seminar in Old World Archaeol Note: meets with ANT 402, crosslisted with ANT516. For class number and section, consult schedule on SOLAR SYSTEM website. #TOPICS IN OLD WORLD ARCHAEOLOG	Credit(s): 3						
DPA	518	Topics in Archaeology Note: Meets with ANT 518 & ANT 368	Credit(s): 3	85557	SEM	S01	MW	03:50-05:10PM	S B UNION 123 Shea,J
				90593	SEM	S02	TUTH	11:20-12:40PM	S B UNION 135 Stone,E
DPA	519	Archaeozoology Note: crosslisted with ANT 519; meets with ANT 419	Credit(s): 3	85556	SEM	S01	HTBA	TBA	TBA
DPA	541	Evolutionary Anatomy Note: DPA 541 is crosslisted with HBA 541.	Credit(s): 8	84758	LEC	01	HTBA	TBA	TBA
DPA	565	Human Evolution Note: crosslisted with ANT 565	Credit(s): 4						

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
DPA	565		Human Evolution Note: crosslisted with ANT 565								
				86277	SEM	S01	TUTH	01:00-03:00PM	SOCBEHAV SCI	N526	Grine,F
DPA	600		Practicum in Teaching Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
DPA	610		Individual Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
DPA	630		Research Sem in Physical Anthr #MIOCENE HOMINOID EVOLUTION	90378	SEM	S01	F	09:00-12:00PM	SOCBEHAV SCI	N526	Martin,L
DPA	699		Dissertation Resrch on Campus Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Economics (ECO) Courses

ECO	500		Microeconomics I Prereq admission to ECO graduate program or permission of instructor								
				84626	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N603	TBA
					REC	R01	W	12:50-01:45PM	SOCBEHAV SCI	N603	TBA
ECO	510		Macroeconomics I Prereq admission to ECO graduate program or permission of instructor								
				84628	LEC	01	MW	11:20-12:40PM	SOCBEHAV SCI	N603	Pradhan,M
					REC	R01	TU	12:50-01:45PM	SOCBEHAV SCI	S632	TBA
ECO	520		Mathematical Statistics Prereq admission to ECO graduate program or permission of instructor								
				84630	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N603	Montgomery,M
					REC	R01	TH	12:50-02:10PM	SOCBEHAV SCI	N603	Montgomery,M
ECO	522		Applied Econometrics prerequisite: ECO 521								
				84632	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N603	Montgomery,M
					REC	R01	TH	12:50-02:10PM	SOCBEHAV SCI	N720	Montgomery,M
ECO	590		Math Fnd of Contemp Eco Theory Prereq admission to ECO graduate program or permission of instructor								
				84634	LEC	01	MW	09:50-11:10AM	SOCBEHAV SCI	N603	Muench,T
					REC	R01	M	12:50-02:10PM	SOCBEHAV SCI	N603	Muench,T
ECO	604		Game Theory I Note: crosslisted with AMS 552								
				84635	LEC	01	W	06:00-09:00PM	SOCBEHAV SCI	N603	Tauman,Y
ECO	613		Computational Macroeconomics								
				90658	LEC	01	MW	11:20-12:40PM	SOCBEHAV SCI	S632	Carceles-Poveda,E
ECO	636		Industrial Organization I Note: prerequisite: ECO 501 and ECO 521								
				84637	LEC	01	M	06:00-09:00PM	SOCBEHAV SCI	N603	Tauman,Y
ECO	640		Adv Labor Eco Theory I Note: prerequisite: ECO 501								
				84638	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	S632	Swann,C
ECO	699		Dissertation Resrch on Campus Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

English (EGL) Courses

EGL	501	Studies in Chaucer	Credit(s): 3							
			84702	LEC	01	M	06:50-09:50PM	PHYSICS	P128	Spector,S
EGL	502	Studies in Shakespeare	Credit(s): 3							
		Note: Open to EGL MA & Ph.D and MAT students; others permission of instructor								
			84703	LEC	01	TH	06:50-09:50PM	PHYSICS	P122	Huffman,C
EGL	505	Studies in Genre	Credit(s): 3							
		#POETRY OF EXILE	92699	LEC	01	W	05:20-08:10PM	SOCBEHAV SCI	N102	Phillips,R
EGL	510	Old English Lang and Literatur	Credit(s): 3							
		Note: meets with EGL 300; open to EGL MA, PhD & MAT students ; others permisss of instructor.								
			86580	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P128	Martinez-Pizarro,J
EGL	550	20th-Century British Literatur	Credit(s): 3							
			86795	LEC	01	TH	03:50-06:50PM	SOCBEHAV SCI	N115	Cooper,H
EGL	582	Drama Workshop	Credit(s): 3							
		Note: meets with THR 650; permission of instructor required								
		#PLAYWRIGHTING	84705	SEM	S01	TU	06:50-09:50PM	SOCBEHAV SCI	N102	Levy,J
EGL	592	Prob in Teaching Writ or Comp	Credit(s): 3							
		Prerequisite: Matriculation in a graduate program								
		Note: Crosslisted with WRT 592								
			86722	SEM	S01	TH	03:50-06:50PM	GYMNASIUM	G-33	Denny,H
EGL	599	Independent Study	Credit(s): 3							
		Note: EGL grad students only; others permission of instructor. For class number and section, consult schedule on SOLAR SYSTEM website.								
EGL	600	The Discipline of Lit Studies	Credit(s): 3							
		Prerequisite: Limited to PhD students; others - permission of instructor.								
		Note: Open to EGL PhD students. Meets in EGL Dept Conference Room (Old Life Sciences Library Bldg)								
			84714	SEM	S01	TU	03:50-06:50PM	LIFE SCIENCE	L-3	Manning,P
EGL	605	Problems in Convention and Gen	Credit(s): 3							
		Prerequisite: Limited to PhD students; others - permission of instructor.								
		Note: open to EGL PHD students only								
		#WHITMAN & CONTEMP AMER POETRY	92896	SEM	S01	M	03:50-06:50PM	LIFE SCIENCE	L-3	Chiasson,D
EGL	606	Period and Tradition	Credit(s): 3							
		Prerequisite: Limited to PhD students; others - permission of instructor.								
		Note: Open to EGL PhD students. EGL 606.01 will meet with WST 610.01 for the fall '03 semester.								
		#VICTORIAN SEXUALITIES & GENDRS	84716	SEM	S01	W	03:50-06:50PM	LIFE SCIENCE	L-3	Munich,A
		#20TH CENT AMERICAN LIT	84717	SEM	S02	TH	12:50-03:50PM	LIFE SCIENCE	L-3	Olster,S
EGL	690	Directed Readings	Credit(s): 1 to 12							
		Prerequisite: Limited to PhD students; others - permission of instructor.								
		Note: open to EGL PhD students; others with permission of instructor; S/U grading. For class number and section, consult schedule on SOLAR SYSTEM website.								
EGL	695	Methods of Teaching English	Credit(s): 3							
		Prerequisite: Limited to PhD students; others - permission of instructor.								
		Note: S/U grading only.								
			84730	SEM	S01	APPT	TBA	LIFE SCIENCE	L-7	Bashford,B
EGL	697	Practicum in Teaching Literatr	Credit(s): 3							
		Prerequisite: Limited to PhD students; others - permission of instructor.								
		Note: EGL teaching assistants only. S/U grading only.								
			84731	SEM	S01	APPT	TBA	LIFE SCIENCE	L-9	Hutner,H
EGL	698	Practicum in Teaching Writing	Credit(s): 3							
		Prerequisite: Matriculation in a graduate program								
		Note: S/U grading, crosslisted with WRT 698. Will meet in Life Sciences Library Conference room.								

EGL	698	Practicum in Teaching Writing Prerequisite: Matriculation in a graduate program Note: S/U grading, crosslisted with WRT 698. Will meet in Life Sciences Library Conference room.	Credit(s): 3						060	Denny,H
			84732	SEM	S01	TUTH	11:20-12:40PM	LIFE SCIENCE		
			84733	SEM	S02	W	09:35-12:35PM	LIFE SCIENCE		

EGL	699	Dissertation Resrch on Campus Note: S/U grading; EGL PhD students only; others permission of instructor. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 9					

Engineering Management (EMP) Courses

EMP	501	Behav & Organz Aspects of Mgmt	Credit(s): 3						P122	Davis,J
			81863	LEC	01	TU	06:50-09:50PM	PHYSICS		
EMP	502	Acctg & Finan Decisn Analysis Note: crosslisted with mgt 535	Credit(s): 3						104	Cohen,J TBA
			81494	LEC	01	M	06:50-09:50PM			
			81495	LEC	02	MW	02:20-03:40PM	HARRIMAN HLL		
EMP	504	Quantitative Methods in Mgt	Credit(s): 3						P124	Schmid,G
			81496	LEC	01	W	06:50-09:50PM	PHYSICS		
EMP	507	Rsrch & Topics in Industrl Mgt Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 3							
EMP	518	Project Management	Credit(s): 3						P129	Moriarty,K
			81883	LEC	01	TH	06:50-09:50PM	PHYSICS		

Electrical Engineering (ESE) Courses

ESE	502	Linear Systems	Credit(s): 3						181	Murray,J
			81331	LEC	01	TUTH	03:50-05:10PM	EARTH&SPACE		
ESE	503	Stochastic Systems	Credit(s): 3						108	Djuric,P
			81332	LEC	01	W	05:20-08:20PM	JAVITS LECTR		
ESE	505	Mobile and Wireless	Credit(s): 3						108	Kostic,Z
			81333	LEC	01	TH	02:20-05:20PM	JAVITS LECTR		
ESE	511	Solid-State Electronics	Credit(s): 3						N4072	Gorfinkel,V
			81335	LEC	01	TU	06:50-09:50PM	MELVILLE LBR		
ESE	520	Applied Electromagnetics	Credit(s): 3						134	Parekh,J
			81337	LEC	01	TH	06:50-09:50PM	OLD CHEM		
ESE	526	Silicon Technology for VLSI	Credit(s): 3						126	Pacelli,A
			82720	LEC	01	MW	05:20-06:40PM	CHEMISTRY		
ESE	528	Communication Systems	Credit(s): 3						P128	Fernandez-Bugallo
			92469	LEC	01	TH	05:20-08:20PM	PHYSICS		
ESE	546	Computer Communication Network	Credit(s): 3						183	Robertazzi,T
			81342	LEC	01	TU	05:20-08:20PM	EARTH&SPACE		
ESE	547	Digital Signal Processing	Credit(s): 3						069	Murray,J
			81343	LEC	01	M	06:50-09:50PM	EARTH&SPACE		
ESE	553	A/D, D/A Integra Data Convert	Credit(s): 3						S218	Leuciuc,A
			81344	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI		

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ESE	555		Advanced VLSI Systems Design									
												Credit(s): 3
				81896	LEC	01		TH	06:50-09:50PM	SOCBEHAV SCI	S228	Hong,S
ESE	566		Hard-Soft Codesign									
												Credit(s): 3
												Note: prereqs--ESE 545(computer architecture), ESE 554 (computer models), ESE 333 (real-time operating systems) or equivalent
				82657	LEC	01		MW	03:50-05:10PM	MELVILLE LBR	N3074	Doboli,A
ESE	597		Practicum in Engineering									
												Credit(s): 1 to 3
												Note: For class number and section, consult schedule on SOLAR SYSTEM website.
ESE	599		Research									
												Credit(s): 1 to 12
												Note: For class number and section, consult schedule on SOLAR SYSTEM website.
ESE	698		Practicum in Teaching									
												Credit(s): 1 to 3
												Note: For class number and section, consult schedule on SOLAR SYSTEM website.
ESE	699		Dissertation Resrch on Campus									
												Credit(s): 1 to 9
												Note: For class number and section, consult schedule on SOLAR SYSTEM website.

English as Second Language (ESL) Courses

ESL	591		Intermediate Oral/Aural Skills									
												Credit(s): 3
												Prerequisite: Score of 40-44 on the SpeakTest
												Note: meets with ESL 191
				86409	LEC	01		MW	08:20-09:40PM	OLD CHEM	134	TBA
				86410	LEC	02		MF	12:50-02:10PM	SOCBEHAV SCI	S218	TBA
				86411	LEC	03		TUTH	12:50-02:10PM	SOCBEHAV SCI	N117	TBA
ESL	593		Advanced Composition									
												Credit(s): 3
												Note: meets with ESL 193
				86424	LEC	02		MF	12:50-02:10PM	SOCBEHAV SCI	N106	TBA
				86425	LEC	03		MW	03:50-05:10PM	SOCBEHAV SCI	N107	TBA
				86426	LEC	05		TUTH	09:50-11:10AM	PSYCHOLOGY A	144	TBA
				86427	LEC	06		MWF	09:35-10:30AM	SOCBEHAV SCI	N117	TBA
				86428	LEC	07		MWF	11:45-12:40PM	PSYCHOLOGY A	144	TBA
				86429	LEC	08		TUTH	02:20-03:40PM	PHYSICS	P113	TBA
				86636	LEC	09		TUTH	06:50-08:10PM	PHYSICS	P117	TBA
				90423	LEC	10		TUTH	12:50-02:10PM	PSYCHOLOGY A	144	TBA
				90482	LEC	11		MWF	10:40-11:35AM	LIFE SCIENCE	058	TBA
ESL	596		High Intermediate Oral/Aural									
												Credit(s): 3
												Prerequisite: Score of 45-49 on the SpeakTest or B+ or lower in ESL 591
				84472	LEC	01		TUTH	08:20-09:40AM	SOCBEHAV SCI	N109	TBA
				84473	LEC	02		TUTH	03:50-05:10PM	PHYSICS	P125	TBA
				84474	LEC	03		MW	03:50-05:10PM	LIFE SCIENCE	058	TBA
				84475	LEC	04		TUTH	05:20-06:40PM	EARTH&SPACE	177	TBA
ESL	598		Advanced Oral Aural									
												Credit(s): 3
												Prerequisite: Score of 50-54 on the SpeakTest or B or higher in ESL 596 or A- or higher in ESL 591
												Note: meets with ESL 198
				86447	LEC	01		TUTH	08:20-09:40AM	SOCBEHAV SCI	N118	TBA
				86449	LEC	03		HTBA	TBA			TBA
				86450	LEC	04		TUTH	09:50-11:10AM	MELVILLE LBR	N4006	TBA
				86451	LEC	05		TUTH	05:20-06:40PM	PHYSICS	P129	TBA
				86639	LEC	06		MW	05:20-06:40PM	SOCBEHAV SCI	S228	TBA
				90405	LEC	07		MW	06:50-08:10PM	JAVITS LECTR	101	TBA

Materials Science (ESM) Courses

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ESM	501		Teaching Techniques ESM 501: Formerly ESM 581; Meets weets 2-6 only; S/U Grading.									
				81416	SEM	S01	W		03:50-06:50PM	ENGINEERING	308C	Halada,G
ESM	511		Thermodynamics of Solids Note: ESM 511 meets with CHE 353 and 523.									
				81418	LEC	01	TUTH		09:50-11:10AM			Sokolov,J
ESM	512		Structure of Materials									
				81419	LEC	01	M		03:50-06:50PM	SOCBEHAV SCI	N115	Dudley,M
ESM	513		Strength of Materials									
				81420	LEC	01	TU		03:50-06:50PM	SOCBEHAV SCI	N115	Berndt,C
ESM	522		Imperfections in Crystals									
				81422	LEC	01	TUTH		03:50-05:10PM	PHYSICS	P128	Gouma,P
ESM	531		Kinetics & Transformations II									
				81423	LEC	01	MW		06:50-08:10PM	PHYSICS	P112	Tobin,A
ESM	599		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ESM	696		Problems in Materials Science Note: Special topics course will focus on Advanced X-ray Diffraction for Semiconductors For class number and section, consult schedule on SOLAR SYSTEM website.									
ESM	697		Materials Science Colloquium									
				81432	SEM	S01	APPT	TBA		ENGINEERING	316	Gersappe,D
ESM	698		Practicum in Teaching Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
ESM	699		Dissertation Resrch on Campus ESM 699: S/U Grading. For class number and section, consult schedule on SOLAR SYSTEM website.									

Technology and Society (EST) Courses

EST	565		Personal Comp in Lrning Envir									
				81868	LEC	01	M		05:20-08:20PM	ENGINEERING	112	Shideler,A
				81869	LEC	02	W		05:20-08:20PM	S B UNION	080	Voss,D
				81884	LEC	30	APPT	TBA				O'Connor,G
EST	570		Design of Computer Courseware Note: Prerequisite of EST 565 or permission of instructor									
				81864	LEC	01	M		05:20-08:20PM	EARTH&SPACE	081	Daly,J
				92695	LEC	02	W		05:20-08:20PM	HARRIMAN HLL	343	Unger,L
EST	571		Computer-Based Educatnl Tech Prerequisite of EST 565 or permission of instructor.									
				81923	LEC	01	M		05:20-08:20PM	SOCBEHAV SCI	N107	Laspina,P
				81924	LEC	30	APPT	TBA				Smith,G
EST	572		Educational Uses of Info Hwy									
				81866	LEC	01	TU		06:00-09:00PM	HARRIMAN HLL	343	Kruger,M
				81927	LEC	30	APPT	TBA				Kruger,M
				81928	LEC	31	APPT	TBA				Mitra,K
EST	581		Methods of Socio-Tech Decision									
				81464	LEC	01	TH		06:50-09:50PM	HARRIMAN HLL	104	Ferguson,D
EST	585		Technology in Learning Systems									

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
EST	585		Technology in Learning Systems Prerequisite of EST 582 or permission of department									
				92717	LEC	01		TH	05:20-08:20PM	PSYCHOLOGY A	144	Laspina,P
EST	590		Seminar for MS, TSM Students									
				81465	LEC	01		TU	05:20-08:20PM	HARRIMAN HLL	304	Schiller,H
EST	591		Indep Study in Tech & Society Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
EST	594		Diagnosis of Envir Disputes Note: EST 594 is crosslisted with CEY 594.									
				81865	LEC	01		M	05:20-08:20PM	JAVITS LECTR	109	Reaven,S
EST	595		Princ of Envir Syst Analysis									
				81867	LEC	01		W	05:20-08:20PM	OLD CHEM	135	Kaplan,E
EST	598		Teaching Practicum Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
EST	599		Special Projects and Topics Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Foreign Language Teacher Prep (FLA) Courses

FLA	505		Methods: Foreign Language FLA 505 meets with FLA 339.									
				86584	LEC	01		MW	03:50-05:10PM	MELVILLE LBR	N4000	Sanou,S
FLA	506		Portfolio Development Note: FLA 506 meets with FLA 340.									
				85391	LEC	01		MW	03:50-05:10PM	MELVILLE LBR	N3063	Jourdain,S
FLA	551		Supervise Student Teach 7-9									
				82829	SUP	V01		APPT	TBA			Taub,R
FLA	552		Supervise Student Teach 10-12									
				86588	SUP	V01		APPT	TBA			Taub,R
FLA	554		Student Teaching Seminar Note: meets with FLA 454.01									
				86591	SEM	S01		TU	05:20-08:10PM	MELVILLE LBR	N4065	Taub,R
FLA	570		Intro to Media for Lang Teach Note: FLA 570 meets with DLL 570 and FLA 439.									
				92615	LEC	01		TUTH	03:50-05:10PM	MELVILLE LBR	N5004	Ledgerwood,M

French (FRN) Courses

FRN	510		French Phonetics and Diction Note: FRN 510 meets with FRN 411.									
				86577	LEC	01		TU	05:20-08:10PM	MELVILLE LBR	N4000	Raynard,S
FRN	542		Seminar in 18th-C French Liter Note: FRN 542 meets with FRN 434. #WOMEN: TEACHING VICE & VIRTUE									
				92605	LEC	01		TH	05:20-08:10PM	MELVILLE LBR	N4000	Raynard,S
FRN	561		Seminar in 20th-C French Liter Note: FRN 436 meets with FRN 561. #THE STRANGER IN 20TH C NOVEL									
				92606	SEM	S01		W	05:20-08:10PM	MELVILLE LBR	N4072	Rizzuto,A

DEPT CRS LIBSTD Course Title Cls Nbr Cmp SCT Days Time Bldg Room Instructor

FRN 581 Independent Individual Studies Credit(s): 1 to 6
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

FRN 599 Thesis Research Credit(s): 1 to 3
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Geosciences (GEO) Courses

GEO 500	Geosciences Research Seminar	Credit(s): 0							
	Note: S/U grading only.								
			84514	SEM	S01	W	12:50-02:10PM	EARTH&SPACE	122 Holt,W
GEO 503	Mineral Equilibria	Credit(s): 3							
			93096	LEC	01	HTBA	TBA		Nekvasil,H
GEO 515	Geohydrology	Credit(s): 3							
			84515	LEC	01	APPT	TBA		Wong,T
GEO 526	Low-Temperature Geochemistry	Credit(s): 3							
			84516	LEC	01	TU	06:50-09:50PM	EARTH&SPACE	131 Reeder,R
GEO 531	Crystalline Solids	Credit(s): 3							
				LEC	01	HTBA	TBA		TBA
			93097	LAB	L01	TUTH	09:50-11:10AM	EARTH&SPACE	222 Parise,J
GEO 540	Solid Earth Geophysics	Credit(s): 3							
	Note: GEO 540 meets with GEO 310.								
	Prerequisite: Physical geology, undergraduate physics and calculus								
			84517	LEC	01	MW	03:50-05:10PM	EARTH&SPACE	081 Wen,L
GEO 543	Stratigraphy	Credit(s): 4							
	Note: GEO 543 meets with GEO 403.								
	pre-reqs: GEO 546 or UG mineralogy & petrology								
				LEC	01	MWF	11:45-12:40PM	EARTH&SPACE	131 McLennan,S
			86575	LAB	L01	F	12:50-03:50PM	EARTH&SPACE	267 McLennan,S
GEO 556	Solid-State Geophysics	Credit(s): 3							
			93098	LEC	01	TUTH	08:20-09:40AM	EARTH&SPACE	222 Liebermann,R
GEO 564	Numerical Hydrology	Credit(s): 3							
	Note: GEO 564 is crosslisted with AMS 562.								
			84520	LEC	01	M	05:20-08:20PM	EARTH&SPACE	222 Lindquist,W
GEO 585	Directed Studies	Credit(s): 1 to 3							
	Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
GEO 588	Geological Field Methods	Credit(s): 3							
	Note: GEO 588 meets with GEO 305.								
				LEC	01	TUTH	12:50-03:40PM	EARTH&SPACE	081 Hanson,G
			92639	LAB	L01	TUTH	12:50-03:40PM	EARTH&SPACE	081 Hanson,G
GEO 589	Rsrch for Earth Sci Teachers	Credit(s): 1 to 3							
	Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
GEO 599	Research	Credit(s): 1 to 12							
	Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
GEO 600	Practicum in Teaching	Credit(s): 0 to 3							
	Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
GEO 605	Topics: Sedim Geo-Paleontology	Credit(s): 1 to 3							
			84543	LEC	15	HTBA	TBA		Rasbury,E

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
GEO	607		Topics in Geophysics								
											Credit(s): 1 to 3
				93099	SEM	S04	HTBA	TBA			Holt,W
GEO	609		Topics in Mineralogy & Crystal								
											Credit(s): 1 to 3
				84544	SEM	S26	M	09:00-12:00PM	EARTH&SPACE	245	Parise,J
GEO	696		Geoscience Colloquium								
			Note: S/U grading only.								Credit(s): 0
				84545	SEM	S01	TH	04:00-05:00PM	EARTH&SPACE	123	Holt,W
GEO	697		Geoscience Seminar								
			Note: S/U grading only.								Credit(s): 0
				84546	SEM	S01	F	04:00-05:00PM	EARTH&SPACE	123	Holt,W
GEO	698		Geoscience Special Seminar								
											Credit(s): 0
				92975	SEM	S04	HTBA	TBA	EARTH&SPACE	334	Holt,W
				92976	SEM	S05	HTBA	TBA	EARTH&SPACE	230	Wen,L
				92977	SEM	S06	HTBA	TBA	EARTH&SPACE	354	Davis,D
				92978	SEM	S07	HTBA	TBA	ENDEVOR HALL	211	Bokuniewicz,H
				92979	SEM	S08	HTBA	TBA	EARTH&SPACE	356	Wong,T
				92980	SEM	S09	HTBA	TBA	EARTH&SPACE	310	Hanson,G
				92981	SEM	S10	HTBA	TBA	CHALNGERHALL	101	Aller,R
				92982	SEM	S11	HTBA	TBA	EARTH&SPACE	136	Li,B
				92983	SEM	S12	HTBA	TBA	EARTH&SPACE	330	Liebermann,R
				92984	SEM	S13	HTBA	TBA	EARTH&SPACE	254	Lindsley,D
				92985	SEM	S15	HTBA	TBA	EARTH&SPACE	320	Rasbury,E
				92986	SEM	S17	HTBA	TBA	EARTH&SPACE	252	McLennan,S
				92987	SEM	S21	HTBA	TBA	EARTH&SPACE	243	Nekvasil,H
				92988	SEM	S22	HTBA	TBA	EARTH&SPACE	338	Stidham,C
				92989	SEM	S24	HTBA	TBA	EARTH&SPACE	318	Weidner,D
				92990	SEM	S25	HTBA	TBA	EARTH&SPACE	218	Reeder,R
				92991	SEM	S26	HTBA	TBA	EARTH&SPACE	238	Parise,J
				92992	SEM	S27	HTBA	TBA	EARTH&SPACE	240	Phillips,B
				92993	SEM	S28	HTBA	TBA	EARTH&SPACE	220	Schoonen,M
				92994	SEM	S30	HTBA	TBA	EARTH&SPACE	107	Richard,G
				92995	SEM	S31	HTBA	TBA	EARTH&SPACE	336	Gasparik,T
GEO	699		Dissertation Resrch on Campus								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								Credit(s): 1 to 9

Germanic Languages and Lit (GER) Courses

GER	539		Contrast Struct:German-English								
			Note: GER 539 meets with GER 438.								Credit(s): 3
				86595	LEC	01	W	03:50-06:40PM	MELVILLE LBR	N3060	Grosse-Middeldorf
GER	581		Independent Study								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								Credit(s): 1 to 6

History (HIS) Courses

HIS	500		Historiography								
			Note: HIS 500 is crosslisted with CEG 523. MAT and MALS students must register under CEG 523.								Credit(s): 3
				82835	SEM	S01	M	05:20-08:20PM	SOCBEHAV SCI	N318	Rosenthal,J
HIS	501		Intro to Early Modern Europe								
			Note: HIS 501 is crosslisted with CEG 516. MAT and MALS students must register under CEG 516.								Credit(s): 3
				84277	SEM	S01	TU	05:20-08:10PM	SOCBEHAV SCI	N303	Cooper,M

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
HIS	515		Theme Sem on Empire, Modernity #MODERNITY, UTOPIA, AND VIOLENC	93086	SEM	S01	W	04:30-07:20PM	SOCBEHAV SCI		N318	Hong,Y
												Credit(s): 3
HIS	521		Intro to US History- Civil War Note: For MA and PhD students only.	84278	SEM	S01	W	04:30-07:20PM	SOCBEHAV SCI		S309	Masten,A
												Credit(s): 3
HIS	524		Core Sem: Hist, Thry and Pract Note: For MA and PhD students only.	84279	SEM	S01	M	04:30-07:20PM	SOCBEHAV SCI		N303	Wilson,K
												Credit(s): 3
HIS	526		Core Sem: Hist, Thry and Pract Note: For MA and PhD students only.	84280	SEM	S01	M	04:30-07:20PM	SOCBEHAV SCI		N303	Klubock,T
												Credit(s): 3
HIS	532		Theme Sem: Gender, Relig, Mode Note: For MA and PhD students only. #SOCIAL MOVEMENTS IN COMPARATIV	84281	SEM	S01	TU	04:30-07:20PM	SOCBEHAV SCI		N318	Miller,W
												Credit(s): 3
HIS	562		Intro to Mod African/Asian His Note: HIS 562 is crosslisted with CEG 534. MAT and MALS students must register under CEG 534. #INTRO TO MODERN AFRICAN HIST	82836	SEM	S01	TH	05:20-08:20PM	SOCBEHAV SCI		N318	Williams,J
												Credit(s): 3
HIS	581		Supervised Teaching Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 3
HIS	582		Teaching Practicum	92692	SEM	S01	TH	04:30-07:20PM	SOCBEHAV SCI		N320	Garber,E
												Credit(s): 3
HIS	584		Direc Read for M.A. Candidates Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 1 to 3
HIS	586		Direc Read for M.A. Candidates Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 1 to 3
HIS	622		Migration and Transnationalism #ETHNICITY AND MIGRATION	93085	SEM	S26	TH	04:30-07:20PM	SOCBEHAV SCI		S309	Man-Cheong,I
												Credit(s): 3
HIS	653		Rsrch Sem: Nation, Stat, Socie #POPULAR/HIGH CULTURE AND THE	93083	SEM	S25	M	04:30-07:20PM	SOCBEHAV SCI		S309	Marker,G
												Credit(s): 3
HIS	682		Direc Read for Ph.D. Candidat Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 1 to 18
HIS	686		Direc Read for Ph.D. Candidat Note: For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 1 to 18
HIS	699		Dissertation Resrch on Campus Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									Credit(s): 1 to 18

Italian (ITL) Courses

ITL	507		Italian Linguistics Note: ITL 507 meets with ITL 412.	92608	SEM	S01	TH	05:20-08:10PM	MELVILLE LBR		N4072	Franco,C
												Credit(s): 3
ITL	551		Studies in Italian Romanticism Note: ITL 551 meets with ITL 434. #ITAL/EURO ROMANTICISM	92610	SEM	S01	M	05:20-08:10PM	MELVILLE LBR		N4072	Fontanella,L
												Credit(s): 3
ITL	571		Free Seminar Note: ITL 571 meets with ITL 441. #FACISM AND FILM	84382	SEM	S01	M	03:50-06:40PM	MELVILLE LBR		N5004	Reich,J
												Credit(s): 3

ITL 581 Independent Individual Studies Credit(s): 1 to 6
 Note: For class #, consult schedule on SOLAR SYSTEM website. For class number and section, consult schedule on SOLAR SYSTEM website.

ITL 599 Thesis Research Credit(s): 1 to 6
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

Linguistics (LIN) Courses

LIN 521 Syntax I Credit(s): 3
 84198 LEC 01 MW 02:20-03:40PM MELVILLE LBR N3085 TBA

LIN 522 Phonetics Credit(s): 3
 LEC 01 TUTH 02:20-03:40PM SOCBEHAV SCI S218 Huffman,M
 82832 LAB L01 F 11:45-12:40PM SOCBEHAV SCI N254 TBA
 82833 LAB L02 F 12:50-01:45PM SOCBEHAV SCI N254 TBA

LIN 523 Phonology I Credit(s): 3
 84199 LEC 01 TUTH 09:50-11:10AM OLD CHEM 134 Bethin,C

LIN 524 TESOL Pedagogy: Thry and Pract Credit(s): 3
 Note: Students must co-register for LIN 579
 84200 LEC 01 MW 06:50-08:10PM HARRIMAN HLL 115 TBA

LIN 527 Structure of English Credit(s): 3
 85397 LEC 01 TUTH 03:50-05:10PM HARRIMAN HLL 115 Harris,A

LIN 530 Intro to General Linguistics Credit(s): 3
 85382 LEC 01 MW 03:50-05:10PM SOCBEHAV SCI N118 Broselow,E

LIN 541 Bilingualism Credit(s): 3
 Note: Pre or corequisite: LIN 530 or LIN 521 and 523.
 86404 LEC 01 MW 05:20-06:40PM CHEMISTRY 128 TBA

LIN 544 Lang Acquisition and Liter Dev Credit(s): 3
 86597 LEC 01 TH 05:20-08:20PM PSYCHOLOGY A 146 Dellicarpini,M
 90414 LEC 02 MW 03:50-05:10PM PSYCHOLOGY A 146 Dellicarpini,M

LIN 574 Managng Instruc. Assmnt, Reso Credit(s): 3
 Note: meets with LIN 454
 84203 SEM S01 W 03:50-06:40PM SOCBEHAV SCI S216 Garlick,L

LIN 579 Field Experience in Grade N-12 Credit(s): 1
 84205 SUP V01 APPT TBA TBA

LIN 581 Supervised Stud Teach in ESL Credit(s): 3
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

LIN 582 Supervised Stud Teach in ESL Credit(s): 3
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

LIN 591 Directed Readings Credit(s): 1 to 3
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

LIN 592 Directed Research Credit(s): 1 to 3
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

LIN 625 Semantics Credit(s): 3
 93091 LEC 01 TUTH 09:50-11:10AM MELVILLE LBR N4000 Larson,R

LIN 650 Doctoral Seminar: Selected Top Credit(s): 0 to 3
 84220 SEM S01 TUTH 03:50-05:10PM SOCBEHAV SCI N104 Larson,R
 86585 SEM S02 HTBA TBA SOCBEHAV SCI N254 Broselow,E

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
LIN	650		Doctoral Seminar: Selected Top								
				93196	SEM	S03	HTBA	TBA			Bailyn,J
											Credit(s): 0 to 3
LIN	698		Graduate Practicum in Teaching								
				84222	SUP	V01	HTBA	TBA	SOCBEHAV SCI	N253	Huffman,M
											Credit(s): 1 to 6
LIN	699		Dissertation Resrch on Campus								
											Credit(s): 1 to 9
											Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

Marine Sciences (MAR) Courses

MAR	501		Physical Oceanography								
				80428	LEC	01	TUTH	01:00-03:00PM	ENDEVOR HALL	158	Wang,D Lwiza,K
											Credit(s): 4
MAR	502		Biological Oceanography								
				80429	LEC	01	TUTH	09:50-11:45AM	ENDEVOR HALL	158	Lopez,G Conover,D
											Credit(s): 4
MAR	512		Marine Pollution								
				80471	LEC	01	TU	05:20-08:10PM	DANA HALL	100	Fisher,N Brownawell,B
											Credit(s): 3
											Note: MAR 512 is crosslisted with CEY 512. Prerequisite: MAR 502 and MAR 503.
MAR	521		Groundwater Problems								
				80430	LEC	01	TH	05:20-08:20PM	DUTCHESSHALL	150	Tonjes,D
											Credit(s): 3
											Note: MAR 521 is crosslisted with CEY 507.
MAR	527		Global Change								
				93049	SEM	S01	M	10:00-01:00PM	ENDEVOR HALL	158	Scranton,M
											Credit(s): 2
MAR	536		Environmental Law and Regulati								
				80448	LEC	01	W	05:20-08:20PM	DUTCHESSHALL	150	Cahill,M
											Credit(s): 3
											Note: MAR 536 is crosslisted with CEY 503.
MAR	540		Marine Microbial Ecology								
				80431	LEC	01	TUTH	12:50-02:10PM	ENDEVOR HALL	168	Taylor,G Aller,J
											Credit(s): 3
											Note: Meets with MAR 302.
MAR	547		Oceanographic Problem Solving								
				80470	LEC	01	F	02:15-04:10PM	ENDEVOR HALL	168	Lopez,G Lee,C Swanson,R Goodbred,S
											Credit(s): 2
MAR	550		Topics in Marine Sciences								
			#PHYSICAL/BIOLOGICAL COUPLING	93051	LEC	01	M	12:00-02:00PM	ENDEVOR HALL	168	Strutton,P
			#CRISIS IN RESOURCE MANAGEMENT	93052	LEC	02	M	10:00-12:00PM	ENDEVOR HALL	168	Conover,D
											Credit(s): 1 to 2
MAR	552		Directed Study								
											Credit(s): 1 to 12
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
MAR	555		Intro to Math for Mrn Sci								
				80433	LEC	01	F	10:30-12:20PM	DUTCHESSHALL	150	Armstrong,R
											Credit(s): 2
											Prereq: calculus I.
MAR	558		Remote Sensing								
				80435	LEC	01	MW	02:15-03:40PM	CHALNGERHALL	165	Lwiza,K
											Credit(s): 2
											Prerequisite: MAR 501, 502, 504, and 506 or permission of instructor.

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MAR	570		Data Analysis II								
											Credit(s): 3
				80436	LEC	01	TUTH	11:20-12:40PM	ENDEVOR HALL	168	Hameed,S Wilson,R
MAR	572		Geophysical Simulation								
											Credit(s): 3
				80437	LEC	01	WF	09:00-11:00AM	ENDEVOR HALL	158	Zhang,M
MAR	580		Seminar								
											Credit(s): 0
				80438	SEM	S01	F	12:30-01:30PM	ENDEVOR HALL	120	Goodbred,S Taylor,G
MAR	590		Research								
											Credit(s): 1 to 12
											Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.
MAR	594		Theoretical Meteorology II								
											Credit(s): 3
				80440	LEC	01	TUTH	03:50-05:10PM	ENDEVOR HALL	158	Chang,K

Mathematics (MAT) Courses

MAT	511		Fundamental Concepts of Math								
											Credit(s): 3
				84110	LEC	01	W	06:50-09:40PM	PHYSICS	P122	Sutherland,S
MAT	518		Seminar on Uses of Mathematics								
											Credit(s): 3
				93037	SEM	S01	M	06:50-09:40PM	PHYSICS	P122	Hill,C
MAT	530		Topology, Geometry I								
											Credit(s): 3
				84112	LEC	01	MWF	10:40-11:35AM	S B UNION	237	Minsky,Y
MAT	534		Algebra I								
											Credit(s): 3
				84113	LEC	01	MWF	10:40-11:35AM	PHYSICS	P130	Zhang,B
MAT	536		Algebra III								
			Prerequisite: MAT 535								Credit(s): 3
				84114	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P128	De Cataldo,M
MAT	544		Analysis								
											Credit(s): 3
				84116	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P129	Geller,D
MAT	545		Complex Geometry								
			Prerequisites: MAT 530-531, MAT 534-535, MAT 542								Credit(s): 3
				93204	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	115	Popescu,S
MAT	551		Real Analysis II								
											Credit(s): 3
				84117	LEC	01	MWF	09:35-10:30AM	PHYSICS	P129	Takhtajan,L
MAT	552		Intro to Lie Groups and Algebr								
			Prerequisites: MAT 531, MAT 534								Credit(s): 3
				84118	LEC	01	MWF	10:40-11:35AM	PHYSICS	P122	Jones,L
MAT	566		Differential Topology								
			Prerequisite: MAT 531								Credit(s): 3
				84119	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P125	Kerman,E
MAT	568		Differential Geometry								
			Prerequisite: MAT 531								Credit(s): 3
				84120	LEC	01	TUTH	12:50-02:10PM	OLD CHEM	135	Kudzin,M
MAT	590		Problem Seminar								
			Note: S/U grading only.								Credit(s): 3
				84121	LEC	01	MWF	10:40-11:35AM	PHYSICS	P123	Sawon,J
MAT	598		Teaching Practicum								
											Credit(s): 3

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MAT	598		Teaching Practicum									
												Credit(s): 3
				84122	LEC	01		MW	03:50-05:10PM	PHYSICS	P125	Maskit,B
MAT	599		M.A. Research									
												Credit(s): 1 to 12
												Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.
MAT	626		Topics in Complex Analysis									
												Credit(s): 3
				84124	LEC	01		TUTH	02:20-03:40PM	PHYSICS	P128	Bishop,C
MAT	644		Top in Differential Geometry									
												Credit(s): 3
				84125	LEC	01		TUTH	09:50-11:10AM	PHYSICS	P129	Anderson,M
MAT	666		Top in Algebraic Topology									
												Credit(s): 3
				86328	LEC	01		TUTH	12:50-02:10PM	EARTH&SPACE	177	Kirillov,A
MAT	682		Top in Differential Geometry									
												Credit(s): 3
												#ADV TOP DIFF GEOM
				84127	LEC	01		TUTH	11:20-12:40PM	PHYSICS	P128	LeBrun,C
MAT	696		Mathematics Seminar									
												Credit(s): 1 to 12
				84129	SEM	S01		HTBA	TBA	MATHEMATICS	P131	TBA
MAT	697		Mathematics Colloquium									
												Credit(s): 1 to 12
				86330	SEM	S01		TH	04:00-05:30PM	MATHEMATICS	P131	TBA
MAT	698		Independent Study									
												Credit(s): 1 to 12
												Note: For class number and section, consult schedule on SOLAR SYSTEM website.
MAT	699		Dissertation Resrch on Campus									
												Credit(s): 1 to 12
												Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Molecular and Cellular Biology (MCB) Courses

MCB	500		Readings in Gene and Dev Bio									
												Credit(s): 1 to 3
												Note: For class number and section, consult schedule on SOLAR SYSTEM website.
MCB	503		Molecular Genetics									
												Credit(s): 3
												Note: crosslisted with HBM 503
				85275	LEC	01		TUTH	09:50-11:10AM	LIFE SCIENCE	030	Sternglanz,R
MCB	509		Experimental Biochemistry									
												Credit(s): 1 to 4
				85276	LAB	L01		HTBA	TBA	LIFE SCIENCE	470	Haltiwanger,R
MCB	517		Biomembranes									
												Credit(s): 1
												Note: MCB 517 meets with BSB 521.
				85277	LEC	01		F	10:40-11:35AM	LIFE SCIENCE	030	London,E Brown,D
MCB	520		Graduate Biochemistry I									
												Credit(s): 3
				85278	LEC	01		MWF	09:35-10:30AM	LIFE SCIENCE	030	Schmidt,J
MCB	531		Seminar in Devel Bio									
												Credit(s): 1
				85364	SEM	S01		TU	11:20-12:30PM	LIFE SCIENCE	054	Konopka,J
MCB	537		Physio and BCh of Cell Cycle									
												Credit(s): 3
				85395	LEC	01		TH	04:00-07:00PM	LIFE SCIENCE	350	Edmunds,L
MCB	580		Teaching Honors									
												Credit(s): 1
												Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.
MCB	599		Research									
												Credit(s): 1 to 12
												Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.
MCB	601		Colloquium in Molecular Biolog									
												Credit(s): 1

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MCB	601		Colloquium in Molecular Biolog								
				85279	SEM	S01	TH	04:00-05:00PM	LIFE SCIENCE	038	Schmidt,J
											Credit(s): 1
MCB	603		Seminar in Molecular Biology								
				85280	SEM	S01	W	12:00-01:00PM	LIFE SCIENCE	038	Schmidt,J
											Credit(s): 1
MCB	657		Principles of Development								
				85367	SEM	S01	TUTH	09:50-11:10AM	LIFE SCIENCE	058	Lyman,H
											Credit(s): 3
MCB	699		Dissertation Resrch on Campus								
											Credit(s): 1 to 12
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Mechanical Engineering (MEC) Courses

MEC	500		Intro to Computer Design/Manuf								
				82723	LEC	01	TUTH	06:50-08:10PM			Huang,P
											Credit(s): 3
MEC	502		Conduc and Radia Heat Transfer								
				81245	LEC	01	TU	06:50-09:50PM	OLD CHEM	134	Attinger,D
											Credit(s): 3
MEC	507		Mathematical Methods I								
				81246	LEC	01	TH	06:50-09:50PM	SOCBEHAV SCI	N436	Ladeinde,F
											Credit(s): 3
MEC	512		Mechanics of Viscous Fluids								
				81247	LEC	01	M	06:50-09:50PM	PSYCHOLOGY A	146	Zhang,H
											Credit(s): 3
MEC	525		Prod Design Con Deve Opt								
				81249	LEC	01	M	06:50-09:50PM	PHYSICS	P129	Rastegar,J
				82825	LEC	80	M	06:50-09:50PM	LGT ENGR LAB	152	Rastegar,J
											Credit(s): 3
MEC	532		Mechanical Vibration								
				82724	LEC	01	TH	02:20-05:20PM	PHYSICS	P124	Su,Y
											Credit(s): 3
MEC	536		Mechanics of Solids								
				81250	LEC	01	MW	05:20-06:40PM	SOCBEHAV SCI	N118	Singh,R
											Credit(s): 3
MEC	572		Geo Modeling for CAD, CAM								
				82722	LEC	01	TH	03:50-06:50PM	SOCBEHAV SCI	N103	Ge,Q
											Credit(s): 3
MEC	576		Microfluidand Microscale Heat								
				81881	LEC	01	M	07:30-10:30PM	PHYSICS	P130	Longtin,J
											Credit(s): 3
MEC	591		Indus Proj in OEMS E								
											Credit(s): 3
											Prerequisite: Permission of Director and Instructor.
											Note: Meets with ESE 591. For class number and section, consult schedule on SOLAR SYSTEM website.
MEC	599		Research								
											Credit(s): 1 to 12
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
MEC	671		Opti Meth for Experi Stre Ana								
				90771	LEC	01	TU	05:20-08:10PM	LGT ENGR LAB	154	Chiang,F
											Credit(s): 3
MEC	696		Problems in Mechanical Enginee								
											Credit(s): 1 to 6
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
MEC	698		Practicum in Teaching								
											Credit(s): 0 to 3
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
MEC	699		Dissertation Resrch on Campus								
											Credit(s): 1 to 12
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Harriman School (MGT) Courses

MGT	504		New Devel in HR Resource Admin Note: MGT 504 is crosslisted with CES 513.									
				92603	LEC	01	TU	06:50-09:50PM		LGT ENGR LAB	152	Chodkowski,M
MGT	507		Contemp Issues in Labor Relati Note: MGT 507 is crosslisted with CES 518.									
				92604	LEC	01	M	06:50-09:50PM				Schiavone,V
MGT	515		Data Analysis									
				80973	LEC	01	TUTH	03:50-05:40PM		HARRIMAN HLL	108	Sexton,T
MGT	526		Job Evaluation and Compensatio Note: MGT 526 is crosslisted with CES 526.									
				80975	LEC	01	W	05:20-08:20PM		MELVILLE LBR	W0512	McMullan,C
MGT	533		Managerial Economics									
				80976	LEC	01	TU	09:50-12:40PM		HARRIMAN HLL	108	Palermo,M
MGT	535		Accounting Note: Crosslisted with EMP 502									
				80977	LEC	01	M	06:50-09:50PM				Cohen,J
				80978	LEC	02	MW	02:20-03:40PM		HARRIMAN HLL	104	TBA
MGT	537		Employ Training and Career Dev Note: MGT 537 is crosslisted with CEX 537.									
				81167	LEC	01	TH	05:20-08:20PM		LGT ENGR LAB	102	Rice-Nelson,M
MGT	539		Investment Analysis									
				81174	LEC	01	MW	03:50-05:10PM		HARRIMAN HLL	104	TBA
MGT	540		Linear Programming Note: crosslisted with AMS 540 and CET 552									
				81171	LEC	01	TUTH	02:20-03:40PM		HARRIMAN HLL	108	Arkin,E
MGT	541		Group Project									
				80979	LEC	01	TH	06:50-09:50PM		HARRIMAN HLL	108	Wolf,G
MGT	553		Simulation and Modeling Note: crosslisted with AMS 553, CET 554 and CSE 529									
				81087	LEC	01	TUTH	09:50-11:10AM		COMPUTER SCI	2311	Badr,H
MGT	560		Design and Analysis of Managem									
				80980	LEC	01	TU	06:00-09:00PM		HARRIMAN HLL	304	Skorin-Kapov,J
MGT	561		Expert Systems for Management									
				80981	LEC	01	TU	06:50-09:40PM		HARRIMAN HLL	108	TBA
MGT	562		Telecommunication Networks									
				80982	LEC	01	W	06:50-09:50PM		HARRIMAN HLL	104	Cerbone,F
MGT	570		Entrepreneurship Note: Co-scheduled with BUS 353									
				80983	LEC	01	MW	02:20-03:40PM		ENGINEERING	145	Clark,R
				80984	LEC	02	TH	06:50-09:40PM				TBA
MGT	571		Marketing and Marketing Rsrch									
				80985	LEC	01	W	06:00-10:00PM		HARRIMAN HLL	108	TBA
MGT	587		Decision Support Systems Note: MGT 587 is co-scheduled with BUS 344.									
				81077	LEC	01	TUTH	11:20-12:40PM		HARRIMAN HLL	304	Lewis,H

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MGT	592		Organizational Behavior									
												Credit(s): 3
				80988	LEC	01	M		06:50-09:50PM	HARRIMAN HLL	104	Casey,J
MGT	595		Individual Directed Research									
												Credit(s): 1 to 15
												Note: For class number and section, consult schedule on SOLAR SYSTEM website.
MGT	599		Internship Practicum									
												Credit(s): 0 to 1
												Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Music (MUS) Courses

MUS	500		Introduction to Music Research									
												Credit(s): 3
				83889	SEM	S01	F		01:00-04:00PM	MELVILLE LBR	W1530	Auner,J
MUS	501		Comp Skills of Tonal Music									
												Credit(s): 3
				93105	LAB	L01	W		02:00-05:00PM	STALLER CTR	2310	Winkler,P
MUS	503		Music in the 20th Century									
												Credit(s): 3
				85599	LEC	01	TU		01:00-04:00PM	MELVILLE LBR	W1530	Lochhead,J
MUS	504		Analysis of 20th-Century Music									
												Credit(s): 3
				83890	SEM	S01	M		01:00-04:00PM	STALLER CTR	2310	Silver,S
MUS	505		Foundations of Musicianship									
												Credit(s): 2
												Prerequisite: Admission to Grad Music Department.
				83891	LAB	L01	MWF		11:45-12:40PM	STALLER CTR	2322	Goldstein,P
MUS	507		Studies in Music History									
												Credit(s): 3
												#CULTURAL ROLES OF MUSIC INSTRU
				83892	SEM	S01	TH		01:00-04:00PM	STALLER CTR	2314	Kawabata,M
												#MUSIC OF BRAZIL
				83893	SEM	S02	M		01:00-04:00PM	STALLER CTR	2318	Gordon,B
MUS	508		Studies in Comp and Theory									
												Credit(s): 1 to 3
				85602	SEM	S01	APPT		TBA			TBA
MUS	509		Performance Studies									
												Credit(s): 1 to 3
												Note: Audition required. For class number and section, consult schedule on SOLAR SYSTEM website.
				83894	TUT	T01	APPT		TBA			TBA
MUS	515		Fundamentals of Electronic Mus									
												Credit(s): 3
				83895	LAB	L01	TU		07:00-10:00PM	STALLER CTR	3343	Semegen,D
MUS	517		Introduction to Computer Music									
												Credit(s): 3
				90373	LEC	01	W		07:00-10:00PM	STALLER CTR	3361	Weymouth,D
MUS	518		Projects in Computer Music									
												Credit(s): 1 to 3
				85603	LAB	L01	TH		01:00-03:00PM	STALLER CTR	3361	Weymouth,D
MUS	523		Advanced Composition									
												Credit(s): 2 to 6
												Note: For class number and section, consult schedule on SOLAR SYSTEM website.
				83896	TUT	T08	APPT		TBA			TBA
				83897	TUT	T10	APPT		TBA			TBA
				83898	TUT	T11	APPT		TBA			TBA
				85636	TUT	T14	APPT		TBA			TBA
				85637	TUT	T16	APPT		TBA			TBA
MUS	541		Cross-Cultural Study of Music									
												Credit(s): 3
												#MUS/POL/SOC IN EASTRN EUROPE
				85615	SEM	S01	TH		01:00-04:00PM	MELVILLE LBR	W1530	Sugarman,J
MUS	547		Topics in Baroque Music									
												Credit(s): 3
												#EARLY MODERN MUSIC AND SCIENCE
				85871	SEM	S01	W		02:00-05:00PM	MELVILLE LBR	W1530	Gordon,B

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MUS	559		Topics in Analysis								
											Credit(s): 3
				93107	SEM	S01	TU	12:50-03:50PM	STALLER CTR	2310	Weymouth,D
MUS	563		Advanced Choral Conducting A								
											Credit(s): 3 to 6
				85604	LAB	L04	APPT	TBA			Mount,T
MUS	564		Advanced Choral Conducting B								
											Credit(s): 3
				Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
				83901	TUT	T01	APPT	TBA			Mount,T
MUS	565		Stony Brook Symphony Orchestra								
											Credit(s): 1 to 2
				83902	LAB	L01	HTBA	TBA			Lawton,D
MUS	566		Camerata Singers								
											Credit(s): 1
				Note: May be repeated.							
				82834	LAB	L01	W	07:15-09:45PM	STALLER CTR	0113	Mount,T
MUS	567		Orchestral Repertory								
											Credit(s): 1 to 2
				83903	LAB	L01	HTBA	TBA			TBA
MUS	571		Adv Instruc in Instrum or Voic								
											Credit(s): 1 to 6
				Note: \$35 studio fee. For class number and section, consult schedule on SOLAR SYSTEM website.							
				83904	TUT	T01	APPT	TBA			TBA
				83905	TUT	T02	APPT	TBA			TBA
				83906	TUT	T03	APPT	TBA			TBA
				83907	TUT	T04	APPT	TBA			TBA
				83908	TUT	T05	APPT	TBA			TBA
				83909	TUT	T06	APPT	TBA			TBA
				83910	TUT	T07	APPT	TBA			TBA
				83911	TUT	T08	APPT	TBA			TBA
				83912	TUT	T10	APPT	TBA			TBA
				83913	TUT	T11	APPT	TBA			TBA
				83914	TUT	T12	APPT	TBA			TBA
				83915	TUT	T13	APPT	TBA			TBA
				83916	TUT	T14	APPT	TBA			TBA
				83917	TUT	T16	APPT	TBA			Gilbert,D
				83918	TUT	T17	APPT	TBA			Purvis,W
				83919	TUT	T18	APPT	TBA			Jewett,E
				83920	TUT	T19	APPT	TBA			Taylor,S
				83921	TUT	T20	APPT	TBA			Willard,J
				90426	TUT	T21	APPT	TBA			Kavafian,A
				90427	TUT	T22	APPT	TBA			Setzer,P
MUS	573		Chamber Music								
											Credit(s): 1 to 2
				Note: Required: Presence at a weekly coaching session, at least three hours per week of uncoached rehearsal, and at least one performance per semester. For class number and section, consult schedule on SOLAR SYSTEM website.							
				83922	TUT	T01		TBA			Dahl,C
MUS	575		Master Class in Solo Repertory								
											Credit(s): 1 to 2
				Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
				83923	TUT	T01	APPT	TBA	STALLER CTR	2335	Radcliff,S
				83924	TUT	T02	APPT	TBA	STALLER CTR	2319	Wincenc,C
				85638	TUT	T03	APPT	TBA	STALLER CTR	3354	Bonazzi,E
				83925	TUT	T04	APPT	TBA	STALLER CTR	2335	Powell,M
				85639	TUT	T05	APPT	TBA	STALLER CTR	3354	Cross,R
				83926	TUT	T07	APPT	TBA	STALLER CTR	2307	Carr,C
				83927	TUT	T08	APPT	TBA	STALLER CTR	2313	TBA
				83928	TUT	T10	APPT	TBA	STALLER CTR	2315	Haas,A
				83929	TUT	T11	APPT	TBA	STALLER CTR	3350	Kalish,G
				83930	TUT	T12	APPT	TBA	STALLER CTR	3346	Dahl,C

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MUS	575		Master Class in Solo Repertory								
			Credit(s): 1 to 2								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
			85640	TUT	T13	APPT	TBA		STALLER CTR	2309	Murdock,K
			83931	TUT	T14	APPT	TBA		STALLER CTR	3352	Carver,J
			83932	TUT	T16	APPT	TBA		STALLER CTR	2319	Gilbert,D
			85641	TUT	T17	APPT	TBA		STALLER CTR	2335	Purvis,W
			85642	TUT	T18	APPT	TBA		STALLER CTR	2309	Jewett,E
			85643	TUT	T19	APPT	TBA		STALLER CTR	2313	Taylor,S
			85648	TUT	T20	APPT	TBA		STALLER CTR	2341	Willard,J
			83933	TUT	T21	APPT	TBA		STALLER CTR	3354	Kavafian,A
			90428	TUT	T22	APPT	TBA		STALLER CTR	2309	Setzer,P
			90544	TUT	T23	APPT	TBA		STALLER CTR	3354	Long,T
MUS	579		Opera Workshop								
			Credit(s): 1 to 2								
			Prerequisite: Audition required.								
			83935	LAB	L01	M	04:50-06:50PM		STALLER CTR	0113	Lawton,D
MUS	580		Vocal Diction								
			Credit(s): 1 to 2								
			83936	LEC	01	APPT	TBA				Long,T
MUS	581		Harpichord for Pianists Begin								
			Credit(s): 2								
			85616	LAB	L01	TH	11:00-01:00PM		STALLER CTR	2315	Haas,A
MUS	584		Baroque Chamber Ensemble								
			Credit(s): 1								
			Note: Permission: Audition required.								
			83937	LAB	L01	TU	11:00-01:00PM				Haas,A
MUS	585		Early Music Performance Practi								
			Credit(s): 2								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
			93108	TUT	T01	W	TBA				Haas,A
MUS	591		Practicum in Teaching								
			Credit(s): 1 to 3								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
			83938	TUT	T01		TBA				Weymouth,D
MUS	592		Sem on the Teaching of Music								
			Credit(s): 1								
			Note: S/U grading only.								
			83939	SEM	S01	HTBA	TBA				Weymouth,D
MUS	593		Practicum in Performance								
			Credit(s): 0 to 1								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
			83940	TUT	T01		TBA				Weymouth,D
MUS	595		Chamber Players								
			Credit(s): 3								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
			83941	TUT	T01		TBA				Dahl,C
MUS	596		Contemporary Chamber Players								
			Credit(s): 1 to 3								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
			83942	TUT	T01		TBA				TBA
MUS	599		Independent Studies								
			Credit(s): 0 to 16								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
			85649	TUT	T01	APPT	TBA				Auner,J
			85647	TUT	T02	APPT	TBA				Fuller,S
			85650	TUT	T03	APPT	TBA				Faulk,D
			83943	TUT	T04	APPT	TBA				Goldstein,P
			85653	TUT	T05	APPT	TBA				Kalish,G
			83944	TUT	T06	APPT	TBA				Gordon,B
			83638	TUT	T07	APPT	TBA				Moehn,F
			83639	TUT	T08	APPT	TBA				Lochhead,J
			85654	TUT	T09	APPT	TBA				Mount,T

MUS	599	Independent Studies Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0 to 16					
			85652	TUT	T10	APPT	TBA	Semegen,D
			85655	TUT	T11	APPT	TBA	Silver,S
			83640	TUT	T12	APPT	TBA	Kawabata,M
			85656	TUT	T13	APPT	TBA	Sugarman,J
			85657	TUT	T14	APPT	TBA	Weymouth,D
			85658	TUT	T15	APPT	TBA	Haas,A
			85659	TUT	T16	APPT	TBA	Winkler,P
			83641	TUT	T17	APPT	TBA	Carver,J
			83642	TUT	T20	APPT	TBA	Willard,J
MUS	615	Sem in Electronic Music Compos Prerequisite: MUS 516 or equivalent.	Credit(s): 3					
			85605	SEM	S01	HTBA	TBA	Semegen,D
MUS	623	Directed Study in Composition Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 12					
			83643	TUT	T08	APPT	TBA	TBA
			83644	TUT	T10	APPT	TBA	Semegen,D
			83645	TUT	T11	APPT	TBA	TBA
			85660	TUT	T14	APPT	TBA	TBA
			85661	TUT	T16	APPT	TBA	Winkler,P
MUS	661	Directed Study in Conducting Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 12					
			83646	TUT	T01	APPT	TBA	Mount,T
MUS	671	Directed Study in Performance Note: \$60 studio fee. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 12					
			83647	TUT	T01	APPT	TBA	Radcliff,S
			83648	TUT	T02	APPT	TBA	Wincenc,C
			83649	TUT	T03	APPT	TBA	Bonazzi,E
			83650	TUT	T04	APPT	TBA	Powell,M
			83651	TUT	T05	APPT	TBA	Cross,R
			83652	TUT	T06	APPT	TBA	Des Roches,R
			83653	TUT	T07	APPT	TBA	Carr,C
			83654	TUT	T08	APPT	TBA	Wincenc,C
			83655	TUT	T10	APPT	TBA	Haas,A
			83656	TUT	T11	APPT	TBA	Kalish,G
			83657	TUT	T12	APPT	TBA	Dahl,C
			83658	TUT	T13	APPT	TBA	Murdock,K
			83659	TUT	T14	APPT	TBA	Carver,J
			83660	TUT	T16	APPT	TBA	Gilbert,D
			83661	TUT	T17	APPT	TBA	Purvis,W
			83662	TUT	T18	APPT	TBA	Jewett,E
			83663	TUT	T19	APPT	TBA	Taylor,S
			83664	TUT	T20	APPT	TBA	Willard,J
90429	TUT	T21	APPT	TBA	Kavafian,A			
90430	TUT	T22	APPT	TBA	Setzer,P			
MUS	695	Doctoral Essay Tutorial Prerequisite: A graduate seminar or prosem in music history, theory, or analysis. For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 2					
			83665	TUT	T01	APPT	TBA	Auner,J
			85665	TUT	T02	APPT	TBA	Fuller,S
			85666	TUT	T03	APPT	TBA	Faulk,D
			83666	TUT	T04	APPT	TBA	Goldstein,P
			85667	TUT	T05	APPT	TBA	Kalish,G
			85670	TUT	T06	APPT	TBA	Gordon,B

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MUS	695		Doctoral Essay Tutorial								
			Credit(s): 1 to 2								
			Prerequisite: A graduate seminar or prosem in music history, theory, or analysis. For class number and section, consult schedule on SOLAR SYSTEM website.								
			83667	TUT	T07	APPT	TBA				Moehn,F
			83668	TUT	T08	APPT	TBA				Lochhead,J
			85671	TUT	T09	APPT	TBA				Mount,T
			85672	TUT	T10	APPT	TBA				Semegen,D
			83669	TUT	T11	APPT	TBA				Silver,S
			85673	TUT	T12	APPT	TBA				Kawabata,M
			83670	TUT	T13	APPT	TBA				Sugarman,J
			85674	TUT	T14	APPT	TBA				Weymouth,D
			85676	TUT	T15	APPT	TBA				Haas,A
			85675	TUT	T16	APPT	TBA				Winkler,P
			85677	TUT	T17	APPT	TBA				Carver,J
			85678	TUT	T20	APPT	TBA				Willard,J
MUS	696		Doctoral Colloquium								
			Credit(s): 1								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
			83671	TUT	T01	APPT	TBA				Auner,J
			83672	TUT	T02	APPT	TBA				Fuller,S
			85679	TUT	T03	APPT	TBA				Faulk,D
			83673	TUT	T04	APPT	TBA				Goldstein,P
			85680	TUT	T05	APPT	TBA				Kalish,G
			85681	TUT	T06	APPT	TBA				Gordon,B
			83674	TUT	T07	APPT	TBA				Moehn,F
			83675	TUT	T08	APPT	TBA				Lochhead,J
			85682	TUT	T09	APPT	TBA				Mount,T
			83676	TUT	T10	APPT	TBA				Semegen,D
			83677	TUT	T11	APPT	TBA				Silver,S
			85683	TUT	T12	APPT	TBA				Kawabata,M
			83678	TUT	T13	APPT	TBA				Sugarman,J
			85684	TUT	T14	APPT	TBA				Weymouth,D
			85685	TUT	T15	APPT	TBA				Haas,A
			85686	TUT	T16	APPT	TBA				Winkler,P
			83679	TUT	T17	APPT	TBA				Carver,J
			83680	TUT	T20	APPT	TBA				Willard,J
MUS	697		Directed Reading								
			Credit(s): 1 to 12								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
			83681	TUT	T01	APPT	TBA				Weymouth,D
MUS	699		Dissertation Resrch on Campus								
			Credit(s): 1 to 12								
			Prerequisite: G-5 status. S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
			83682	TUT	T01	APPT	TBA				Weymouth,D

Coastal Oceanography (OCN) Courses

OCN	615		Dynamical Oceanography II								
			Credit(s): 3								
			80464	LEC	01	MWF	09:25-10:20AM	DUTCHESSHALL	150		Wang,D
OCN	650		Dissertation Research								
			Credit(s): 1 to 9								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
OCN	655		Directed Study								
			Credit(s): 1 to 9								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
OCN	670		Practicum in Teaching								
			Credit(s): 1 to 3								
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
OCN	694		Grad Sem in Atmospheric Scienc								
			Credit(s): 0 to 3								

DEPT CRS LIBSTD Course Title Cls Nbr Cmp SCT Days Time Bldg Room Instructor

OCN 694 Grad Sem in Atmospheric Scienc Credit(s): 0 to 3
 Note: S/U grading only.
 80419 SEM S01 M 12:40-01:35PM ENDEVOR HALL 113 Hameed,S
 Colle,B
 Waliser,D
 Zhang,M

OCN 699 Dissertation Resrch on Campus Credit(s): 1 to 12
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

Philosophy (PHI) Courses

PHI 600 Ancient Philosophy Credit(s): 3
 #PLATO 85927 SEM S01 M 03:30-06:30PM HARRIMAN HLL 249 Miller,C

PHI 603 19th-Century Philosophy Credit(s): 3
 #HEGEL'S PHILOSOPHY OF RIGHT 83746 SEM S01 W 06:00-09:00PM HARRIMAN HLL 249 Baynes,K

PHI 611 Philosophy and Literature Credit(s): 3
 #PLATO,HEGEL AND PROUST 92954 SEM S01 TU 02:00-05:00PM HARRIMAN HLL 214 Rawlinson,M

PHI 612 Philosophy and Psychology Credit(s): 3
 #PSYCHOANALYSIS 92973 SEM S01 M 07:00-10:00PM HARRIMAN HLL 249 Casey,E

PHI 616 Philosophy and Technology Credit(s): 3
 #TECHNOSCIENCE 83747 SEM S01 M 12:00-03:00PM HARRIMAN HLL 249 Ihde,D

PHI 620 Advanced Problems in Philosoph Credit(s): 3
 90650 SEM S19 APPT TBA Grim,P

PHI 621 Independent Study Credit(s): 1 to 12
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

PHI 622 Supervised Teaching Credit(s): 3
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

PHI 630 Seminar in Continental Philoso Credit(s): 3
 #PHENOMENOLOGY, HUSSERL 83762 SEM S01 TH 06:00-09:00PM HARRIMAN HLL 214 Welton,D

PHI 631 Seminar in Analytic Philosophy Credit(s): 3
 #ANALYTIC SEMINAR 93053 SEM S01 TH 12:00-03:00PM HUMANITIES 214 Nolan,R

PHI 636 Metaphysics Credit(s): 3
 #SELF, AGENCY, AUTONOMY 86803 LEC 01 W 06:00-09:00PM HARRIMAN HLL 249 Baynes,K

PHI 644 Topics in Contemporary Philos Credit(s): 3
 Note: no crosslisting
 #RELATIVISM AND RELATIVITY 83764 SEM S01 TU 05:00-08:00PM HARRIMAN HLL 214 Simpson,L
 #KRISTEVA 86364 SEM S02 HTBA TBA TBA

PHI 699 Dissertation Resrch on Campus Credit(s): 1 to 12
 Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.

Physics (PHY) Courses

PHY 501 Classical Mechanics Credit(s): 3
 83508 LEC 01 MWF 09:35-10:30AM PHYSICS P112 Likharev,K

PHY 503 Methods of Mathem Physics I Credit(s): 3

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHY	503		Methods of Mathem Physics I								
				83509	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P112	Abanov,A
											Credit(s): 3
PHY	505		Classical Electrodynamics I								
				83510	LEC	01	MWF	10:40-11:35AM	PHYSICS	P112	Zahed,I
											Credit(s): 3
PHY	511		Quantum Mechanics I								
				83512	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P112	Verbaarschot,J
											Credit(s): 3
PHY	514		Current Research Instruments								
				85527	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N115	Metcalf,H
											Credit(s): 3
PHY	515		Methods of Experimentl Rsrch I								
				83513	LAB	L01	TUTH	12:50-03:40PM	PHYSICS	B114	Lanzetta,K Drees,A Lukens,J Mc Grew,C
											Credit(s): 3
PHY	521		Stars								
				90680	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P122	Lattimer,J
											Credit(s): 0 to 3
PHY	540		Statistical Mechanics								
				90678	LEC	01	TUTH	08:20-09:40AM	PHYSICS	P112	Korepin,V
											Credit(s): 0 to 3
PHY	541		Advanced Statistical Mechanics								
				83515	LEC	01	MWF	11:45-12:40PM	PHYSICS	P124	McCoy,B
											Credit(s): 0 to 3
PHY	552		Nuclear Physics II								
				83516	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P123	Brown,G
											Credit(s): 0 to 3
PHY	555		Solid-State Physics I								
				83517	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P124	Allen,P
											Credit(s): 0 to 3
PHY	557		Elementary Particle Physics								
				83518	LEC	01	MWF	10:40-11:35AM	PHYSICS	P124	Gonzalez-Garcia,C
											Credit(s): 0 to 3
PHY	566		Quantum Electr II: Atomic Opti								
				85530	LEC	01	MWF	09:35-10:30AM	PHYSICS	P124	Koch,P
											Credit(s): 0 to 3
PHY	580		Special Research Projects								
											Credit(s): 0 to 18
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
PHY	582		Optics Rotation								
				83536	LEC	01	MWF	08:30-09:25AM	PHYSICS	D143	Weinacht,T
											Credit(s): 2
PHY	585		Special Study								
											Credit(s): 0 to 18
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
PHY	595		Master's Degree Thesis Rsrch								
											Credit(s): 0 to 18
											Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.
PHY	599		Graduate Seminars I, II								
				83553	SEM	S01	W	02:00-04:40PM	MATHEMATICS	S240	Likharev,K Jacobsen,C
				85532	SEM	S02	M	02:00-04:40PM	MATHEMATICS	S240	Gonzalez-Garcia,C Sprouse,G
											Credit(s): 0 to 1
PHY	600		Practicum in Teaching								
				83554	SEM	S01	MWF	08:30-09:25AM	PHYSICS	D104	Stephens,P
											Credit(s): 2
PHY	610		Quantum Field Theory I								
				83555	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P124	Sterman,G
											Credit(s): 0 to 3

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHY	612		Theoretical Particle Physics									
				83556	LEC	01	M		02:20-05:20PM	PHYSICS	P119	Dawson,S
												Credit(s): 0 to 3
PHY	620		Relativity									
				86802	LEC	01	MWF		09:35-10:30AM	PHYSICS	P123	Siegel,W
												Credit(s): 3
PHY	664		Astronomy Journal Club									
				83557	SEM	S01	F		12:40-01:45PM	EARTH&SPACE	450	TBA
												Credit(s): 0
PHY	668		Seminar in Astronomy									
				83558	SEM	S01	W		03:30-04:30PM	EARTH&SPACE	450	TBA
												Credit(s): 0
PHY	670		Seminar in Theoretical Physics									
			Note: S/U grading only.									
				83559	SEM	S01	M		01:00-02:00PM	MATHEMATICS	6125	TBA
												Credit(s): 0 to 1
PHY	672		Sem in Elementary Particles									
			Note: S/U grading only.									
				83560	SEM	S01	TU		12:00-01:30PM	PHYSICS	D122	TBA
												Credit(s): 0 to 1
PHY	674		Seminar in Nuclear Physics									
			Note: S/U grading only.									
				83561	SEM	S01	W		04:00-05:00PM	MATHEMATICS	S240	TBA
				83562	SEM	S02	TH		04:00-05:00PM	PHYSICS	C133	TBA
												Credit(s): 0 to 1
PHY	676		Seminar in Solid-State Physics									
			Note: S/U grading only.									
				83563	SEM	S01	F		01:30-02:30PM	PHYSICS	B131	TBA
												Credit(s): 0 to 1
PHY	678		AMO Seminar									
			Note: S/U grading only.									
				83564	SEM	S01	M		04:00-05:00PM	PHYSICS	S141	Bergeman,T
												Credit(s): 0 to 1
PHY	680		Topics in Theoretical Physics									
			#SPEC TOP THEOR PHYS									
				83565	LEC	01	F		02:15-05:15PM	PHYSICS	P112	Van
												Credit(s): 0 to 3
PHY	698		Colloquium									
				83571	LEC	01	TU		03:50-05:50PM	HARRIMAN HLL	137	Hobbs,J
												Credit(s): 0 to 1
PHY	699		Dissertation Resrch on Campus									
			Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.									
												Credit(s): 0 to 18

Political Science (POL) Courses

POL	501		Intro Statistics Public Policy									
			Note: Elementary mathematics/statistics background helpful									
				83230	LEC	01	TH		06:00-09:00PM	SOCBEHAV SCI	N702	Lebo,M
												Credit(s): 3
POL	509		Public Budgeting and Finance									
				83231	LEC	01	M		06:00-09:00PM	SOCBEHAV SCI	N702	Forman,S
												Credit(s): 3
POL	535		Public Policy Analysis & Evalu									
			Note: Permission of graduate studies director									
				83232	SEM	S01	TU		06:00-09:00PM	SOCBEHAV SCI	N702	Provost,C
												Credit(s): 3
POL	537		Admin Law for Policy Analysts									
				83233	LEC	01	W		06:00-09:00PM	SOCBEHAV SCI	N702	Basinger,S
												Credit(s): 3
POL	560	SBLS	Amer Democ: Its Critics & Def									
			crosslisted with CEI 560									
				83235	LEC	01	TU		05:20-08:10PM	SOCBEHAV SCI	N310	McGlynn,A
												Credit(s): 3

DEPT	CRS	LIBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
POL	595		Internship Public Policy Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	596		Directed Policy Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	597		Master's Paper in Public Polic Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	599		Internship in Public Policy Prerequisite: POL 535 and permission of graduate program director. S/U grading. For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	600		Research Project Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	602		Applied Data Analysis I	83240	LEC	01		TUTH	10:00-11:30AM	SOCBEHAV SCI	N702	Westerland,C
POL	604		Applied Data Analysis III Note: PRQ: POL 603 or equivalent	83241	LEC	01		TUTH	10:00-11:30AM	SOCBEHAV SCI	N705	Feldman,S
POL	605		Foundations: American Politics	92261	LEC	01		W	10:00-01:00PM	SOCBEHAV SCI	N705	Basinger,S
POL	607		Soc Surv in Contemp Society	83242	LEC	01		TH	01:00-04:00PM	SOCBEHAV SCI	N705	Huddy,L
POL	608		Foundations: Pol Psych, Behav	83243	LEC	01		TH	01:00-04:00PM	SOCBEHAV SCI	N702	Taber,C
POL	632		Mass Comm & Political Persuas	83246	LEC	01		F	02:00-05:00PM	SOCBEHAV SCI	N705	Lavine,H
POL	634		Behavioral Decision Theory	92262	LEC	01		W	02:00-05:00PM	SOCBEHAV SCI	N702	Feldman,S
POL	675		Adv Topics: Compar Pol I	83247	SEM	S01		TU	01:00-04:00PM	SOCBEHAV SCI	N705	Leventoglu,B
POL	680		Directed Study Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	681		Directed Study Note: For class number and section, consult schedule on SOLAR SYSTEM website.									
POL	699		Dissertation Resrch on Campus Note: For class number and section, consult schedule on SOLAR SYSTEM website.									

Psychology (PSY) Courses

PSY	501		Analy of Vari and Exper Design Prerequisite: Undergraduate statistics; Co-requisite: PSY 508	83338	SEM	S01		MWF	12:50-01:45PM	PSYCHOLOGY A	144	Samuel,A
PSY	504		First-Year Lectures	83339	SEM	S01		W	02:20-03:15PM	PSYCHOLOGY A	109	Brennan,S
PSY	508		Intro to Computer Applications Note: Co-requisite: PSY 501 or 502	83340	LAB	L01		F	02:00-05:00PM	PSYCHOLOGY A	141	Samuel,A
PSY	520		Psycholinguistics	92711	SEM	S01		TU	02:00-05:00PM	PSYCHOLOGY B	248	Gerrig,R

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PSY	524		Cognitive Development								
				83342	SEM	S01	TH	02:00-05:00PM	PSYCHOLOGY B	248	Waters,H
											Credit(s): 3
PSY	534		Behavior Assessment								
			Prerequisite: PSY 533; clinical doctoral student								
				85797	SEM	S01	M	09:00-12:00PM	PSYCHOLOGY B	316	Klein,D
											Credit(s): 3
PSY	538		Methods of Intervention: Adult								
			Prerequisite: PSY 534; clinical doctoral student								
				83344	SEM	S01	W	09:00-12:00PM	PSYCHOLOGY B	316	Goldfried,M
											Credit(s): 3
PSY	549		Prejudice and Discrimination								
				83345	SEM	S01	TH	09:00-12:00PM	PSYCHOLOGY B	248	Levy,S
											Credit(s): 3
PSY	555		Social Psychology								
				83346	SEM	S01	TU	09:00-12:00PM	PSYCHOLOGY B	248	Freitas,A
											Credit(s): 3
PSY	560		Neuropsychology								
				83347	SEM	S01	TUTH	12:30-02:00PM	PSYCHOLOGY A	109	Squires,N
											Credit(s): 3
PSY	561		Cog and Behav Neuro: I								
				85803	SEM	S01	M	02:00-05:00PM	PSYCHOLOGY A	256	Anderson,B
											Credit(s): 3
PSY	581		Colloq: Cog & Behav Neuro I								
				83348	SEM	S01	TH	03:00-05:15PM	PSYCHOLOGY A	256	Robinson,J
											Credit(s): 0 to 3
PSY	583		Experimental Psychology Colloq								
				83349	SEM	S01	HTBA	TBA			Franklin,N
											Credit(s): 0 to 3
PSY	601		Orientation to Clinical Psycho								
				85804	SEM	S01	M	02:00-04:00PM	PSYCHOLOGY B	316	O'Leary,K
											Credit(s): 0
PSY	602		Assessment Practicum								
			Note: Corequisite: PSY 534								
				83350	SEM	S01	F	09:00-11:00AM	PSYCHOLOGY B	316	Klein,D Davila,J
											Credit(s): 1
PSY	604		Intervention Practicum								
			Prerequisites: PSY 537and PSY 538								
				83351	SEM	S01	W	01:30-03:30PM	PSYCHOLOGY B	316	Goldfried,M
											Credit(s): 1
PSY	606		Supervised Practice								
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
				83352	SEM	S01	APPT	TBA	PSYCHOLOGY B	413	Doret,W
				83353	SEM	S08	APPT	TBA	PSYCHOLOGY B	209	Dzurilla,T
				90441	SEM	S09	APPT	TBA	PSYCHOLOGY B	313	Davila,J
				92547	SEM	S13	APPT	TBA	PSYCHOLOGY B	220	Goldfried,M
				85399	SEM	S22	APPT	TBA	PSYCHOLOGY B	444	Klein,D
				83355	SEM	S28	APPT	TBA	PSYCHOLOGY B	413	O'Leary,K
				83356	SEM	S29	APPT	TBA	PSYCHOLOGY B	244	O'Leary,S
											Credit(s): 0 to 1
PSY	608		Clinical Psychology Internship								
				83357	SEM	S01	APPT	TBA	PSYCHOLOGY B	413	O'Leary,K
											Credit(s): 1
PSY	610		Seminars in Selected Topics								
			#PHILOSOPHY OF MIND								
				85799	SEM	S32	F	09:00-12:00PM	PSYCHOLOGY A	256	Rachlin,H
											Credit(s): 0 to 3
PSY	696		Readings								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1 to 12
PSY	698		Research								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1 to 12

PSY 699 **Dissertation Resrch on Campus** Credit(s): 1 to 12
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Science Teacher Prep (SCI) Courses

SCI 510 **Intro to Science Teaching** Credit(s): 3
 Prereq: Permission of Sci Ed Prog. Coreq: SCI 541. Coscheduled with SCI 410.
 85392 LEC 01 TU 03:30-06:30PM HARRIMAN HLL 210 Brooks,J
 93228 LEC 02 TU 03:30-06:30PM PSYCHOLOGY A 137 Brooks,J

SCI 520 **Sci Instructnl Strateg & Tech** Credit(s): 3
 Corequisite: SCI 550
 Prereq: Permission of Sci Ed Progr. Coreq: SCI 542. Coscheduled with SCI 420.
 85398 LEC 01 M 05:00-08:00PM HARRIMAN HLL 210 Brooks,J
 93230 LEC 02 M 05:00-08:00PM JAVITS LECTR 108 Brooks,J

SCI 549 **Science Field Experience I** Credit(s): 1
 Corequisite: SCI 510
 Note: Meets with SCI 449. For class number and section, consult schedule on SOLAR SYSTEM website.

SCI 550 **Science Field Experience II** Credit(s): 1
 Corequisite: SCI 520
 Note: Meets with SCI 450. For class number and section, consult schedule on SOLAR SYSTEM website.

SCI 551 **Sprv Std Teach HS 10-12 Scienc** Credit(s): 3
 Corequisites: SCI 552 and 554
 Prereq: Perm of Sci Ed Program. Coreq: SCI 552. S/U grading only; cannot Apply Toward MA/LS. Coscheduled with SCI 452.
 82837 SUP V01 APPT TBA Adams,L
 93233 SUP V02 APPT TBA TBA

SCI 552 **Sprv Std Teach 7-9 Scienc** Credit(s): 3
 Corequisites: SCI 551 and 554
 Prereq: Permission of Sci Ed Program. Cannot apply toward MA/LS. Co-scheduled with SCI 451. S/U grading only.
 82831 SUP V01 APPT TBA Adams,L
 93234 SUP V02 APPT TBA TBA

SCI 554 **Spvs Teaching of Science Sem** Credit(s): 3
 Corequisites: SCI 551 and 552
 Prerequisite: permission of Sci Ed program. Coscheduled with SCI 454. An extra-fee course.
 82830 SEM S01 TH 04:00-07:00PM HARRIMAN HLL 210 Adams,L
 93237 SEM S02 HTBA TBA TBA

Slavic Languages & Lit (SLV) Courses

SLV 578 **Directed Independent Studies** Credit(s): 1 to 6
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

SLV 579 **Directed Independent Study II** Credit(s): 1 to 6
 Note: For class number and section, consult schedule on SOLAR SYSTEM website.

Sociology (SOC) Courses

OC 501 **Multivar Stat for Soc Science** Credit(s): 3
 83474 SEM S01 MW 05:30-07:00PM SOCBEHAV SCI N403 Tsutsui,K

OC 505 **Sociological Theory** Credit(s): 3
 83476 SEM S01 W 02:00-05:00PM SOCBEHAV SCI N403 Arjomand,S

OC 512 **Global Sociology, Iden and Org** Credit(s): 3
 86794 SEM S01 TU 03:45-06:45PM SOCBEHAV SCI N403 Levy,D

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
SOC	590		Independent Study Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
SOC	591		Special Seminars #DISSERTATION SEMINAR #SOCIOLOGY OF GENDER #MARXIST ANALYSIS	86319 86317 86320	SEM	S01 S02 S03	M M W	11:45-02:45PM 05:30-08:30PM 10:00-01:00PM	SOCBEHAV SCI	N405	Feldman,K Kimmel,M Schwartz,M
SOC	595		Special Seminars Note: Teaching Seminar for Fall Practicum Instructors. #TEACHING SEMINAR	85549	SEM	S01	W	11:00-02:00PM	SOCBEHAV SCI	N403	Tanur,J
SOC	598		Research Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
SOC	691		Pract for Teaching/Grad Assts Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
SOC	692		Pract in the Teaching of Soc	83017	SEM	S01	TU	12:15-03:15PM	SOCBEHAV SCI	N403	Tanur,J
SOC	699		Dissertation Resrch on Campus Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								

Spanish (SPN) Courses

SPN	500		Reading Spanish Note: departmental permission required	83064	LEC	01	TU	04:00-07:00PM	MELVILLE LBR	N3034	Deutsch,L
SPN	528		Cervantes	92817	LEC	01	TH	04:00-07:00PM	MELVILLE LBR	N3062	Roncero-Lopez,V
SPN	552		Colonial Spanish-American Lit	92815	SEM	S01	M	05:00-08:00PM	MELVILLE LBR	N3062	Read,M
SPN	562		19th-C Spanish-American Lit	92816	SEM	S01	TU	04:00-07:00PM	MELVILLE LBR	N3062	Vera-Leon,A
SPN	588		Directed Master's Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
SPN	595		Directed Independent Studies Note: departmental permission required. For class number and section, consult schedule on SOLAR SYSTEM website.								
SPN	612		Topics Seminar Note: departmental permission required. #GYPSIES IN EUROPEAN CULTURE	83073	SEM	S01	W	03:30-06:30PM	MELVILLE LBR	N3062	Vernon,K
SPN	681		Directed Readings Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
SPN	691		Practi in Teaching of Spanish	83078	LEC	01	M	01:00-04:00PM	MELVILLE LBR	N3034	Ruiz-Debbe,L
SPN	693		Practi in Teaching of Spanish Note: departmental consent required	83079	SEM	S01	F	01:00-04:00PM	MELVILLE LBR	N3034	Ruiz-Debbe,L
SPN	699		Dissertation Resrch on Campus Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								

Theatre Arts (THR) Courses

THR	500	Intro to Grad Theatre Arts Prerequisite: Admission to graduate program.	Credit(s): 3	83194	LEC	01	TU	03:00-06:00PM	STALLER CTR	3018	Jeffreys,J
THR	505	Dramaturgy I: Production	Credit(s): 3	92630	SEM	S01	M	05:20-08:20PM	STALLER CTR	3018	Zelenak,M
THR	521	Far Eastern Theatre and Drama	Credit(s): 3	83196	SEM	S01	W	02:20-05:20PM	STALLER CTR	3018	Kim,T
THR	523	Theatre in New York Note: THR 523 meets with THR 314 on the Manhattan course	Credit(s): 3	93200	SEM	S60	TH	07:00-10:00PM			Jeffreys,J
THR	530	Dir Read in Theatre and Drama Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 3								
THR	535	Theories of Theatre	Credit(s): 3	92631	LEC	01	W	09:30-12:30PM	STALLER CTR	3018	Lutterbie,J
THR	550	Teaching Seminar	Credit(s): 3	83197	SEM	S10	HTBA	TBA	STALLER CTR	3017	Kim,T
				90629	SEM	S72	HTBA	TBA	STALLER CTR	3037	Zelenak,M
THR	590	M.A. Thesis Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 3								
THR	591	Independent Project Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 1 to 3								
THR	630	Dramaturgy Colloquium	Credit(s): 3	90640	LAB	L72	HTBA	TBA	STALLER CTR	3037	Zelenak,M
THR	650	Playwrighting Workshop Note: meets with EGL 582; permission of instructor required.	Credit(s): 3	82845	SEM	S01	TU	06:50-09:50PM	SOCBEHAV SCI	N102	Levy,J
THR	680	Dramaturgy Workshop Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
THR	690	Professional Internship Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 6								
THR	691	M.F.A. Project Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 3								
THR	800	SUMMER RESEARCH Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credit(s): 0								

Writing (WRT) Courses

WRT	592	Prob in Teaching Writ or Comp Prerequisite: Matriculation in a graduate program Note: Crosslisted with EGL 592	Credit(s): 3	90124	SEM	S01	TH	03:50-06:50PM	GYMNASIUM	G-33	Denny,H
WRT	698	Practicum in Teaching Writing Prerequisite: Matriculation in a graduate program Note: S/U grading, crosslisted with EGL 698	Credit(s): 3	90125	SEM	S01	TUTH	11:20-12:40PM	LIFE SCIENCE	060	Denny,H
				90126	SEM	S02	W	09:35-12:35PM	LIFE SCIENCE	L-3	Beaufort,A

Women's Studies (WST) Courses

DEPT	CRS	LIBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
WST	599		Directed Readings in Wmn Stud Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1 to 3
WST	600		Hist and Meth of Wmn's Studies Prerequisite: Admission to the Graduate Certificate Program in WST. ABCF grading								
				92825	SEM	S01	W	12:50-03:40PM	OLD CHEM	135	Plastas,M
											Credit(s): 3
WST	601		Feminist Theory Prerequisite: Admission to the Graduate Certificate Program in WST. ABCF grading. For class #, consult schedule on SOLAR SYSTEM website.								
			#FEMINIST THEORY	85881	SEM	S01	TU	02:20-05:10PM	OLD CHEM	135	Alcoff,L
											Credit(s): 3
WST	610		Adv Topics in Women's Studies Note: WST 610.01 will meet with EGL 606.01 and WST 610.02 will meet with PHI 644.S02 for the fall '03 semester.								
			#VICTORIAN SEXUALITIES & GENDER	83013	SEM	S01	W	03:50-06:50PM	LIFE SCIENCE	L-3	Munich,A
			#KRISTEVA	90543	SEM	S02	W	02:00-05:00PM	HARRIMAN HLL	249	Kittay,E
											Credit(s): 3
WST	690		Adv Readings in Wmn's Studies Note: S/U grading only. For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 1 to 3

PROGRAM PLANNING WORKSHEET WITH FINAL EXAMINATION PERIODS - FALL 2003 Exam Periods (2.5 HR)

55 MIN. PERIODS THROUGH 3:10PM; 80 MIN. PERIODS 5:30 PM & LATER PERIODS

CLASS TIME/ EXAM PERIOD:		MONDAY	WEDNESDAY	FRIDAY
8:05-9:25 8:30-9:25	F-1 12/19			
9:35 10:30	F-2 12/19			
10:40 11:35	M-1 12/15			
11:45 12:40	F-3 12/19			
12::50 2::10	M-3 12/15	80 Minute Period	12:40 - 2:00 CAMPUS LIFE TIME	80 Minute Period
2:20-3:15 2:20-3:40	M-4 12/15			
3:50-5:10	W-2 12/17			
5:20-6:40	W-4 12/17			
6:50-8:10	M-5 12/15			
8::20-9:40	W-5 12/17			

COMMON EXAMS:

TU-2 12/16 MAT 123,125 MAT 126,127 MAT 131, 132
W-3 12/17 MAP 101,103 MAT 122 CSE 113, 114 CSE 213, 214
M-2 12/15 CHE 131, 132
W-1 12/17 PHY 121, 122

FINALS WEEK
EXAM PERIODS: 1-5
MON. DEC 15 - FRI. DEC 19
Saturday Class Finals held
Saturday, Dec 20, 2003
 Period 1: 8:00-10:30 AM
 Period 2: 11:00-1:30 PM
 Period 3: 2:00-4:30 PM
 Period 4: 5:00-7:30 PM
 Period 5: 8:00-10:30 PM

80 Minute Periods

Class Time/ Exam Periods		TUESDAY	THURSDAY
8:20 9:40	TH-1 12/18		
9:50 11:10	TU-1 12/16		
11:20 12:40	TU-3 12/16		
12:50 2:10	TU-4 12/16		
2:20 3:40	TH-2 12/18		
3:50 5:10	TH-3 12/18		
5:20 6:40	TH-4 12/18		
6:50 8:10	TU-5 12/16		
8:20 9:40	TUH-5 12/18		

* Also, TU classes beginning 6:50 PM . **TU-5 12/16**

* Also, TH classes beginning 6:50 PM . **TH-5 12/18**

* Also, Mon. classes beginning 6:50pm **M-5 12/15**

* Also, Wed. classes beginning 6:50pm **W-5 12/17**

>>>If your LEC meets one day a week at a non-standard time, the examination will be held at the previous standard LEC time (e.g., the exam for a class that begins at 10:45AM on Monday will be held at the time indicated for classes that meet at 10:30 - 11:25AM on MWF.)

TUITION ASSISTANCE PROGRAM (TAP)

Academic Certification

What you should know

For more detailed information on the New York State TAP Program, read pages 34-35 in the 2003-2005 Undergraduate Bulletin.

- In order to receive a TAP award the applicant must be – New York State resident and a U.S. citizen, permanent resident alien, paroled refugee, or conditional admittant to the U.S.
- Be enrolled full-time and matriculated in an approved New York State postsecondary institution and program.
- Students **MUST** declare a major by the 15th-day of the semester (Fall/Spring) of their “JUNIOR YEAR”. Please note that an Area of Interest is **NOT** a valid program major.
- *****NOTE TO TRANSFER STUDENTS:** Declaring a major on your Application for Admission **DOES NOT** automatically guarantee that you have been admitted into a program major. **You must go to the academic department to be approved into a major. A form must be completed, approved by the department and returned to the Registrar’s Office for processing.**
- Students meeting all of the academic certification requirements for TAP are eligible for a maximum of eight semesters of awards. EOP/AIM students are eligible for ten semesters of awards.

In addition, the New York State Education Department has issued academic guidelines governing eligibility for the TAP program. Under these regulations, students must meet minimum academic achievement requirements in order to receive payment of awards. According to these regulations, good academic standing consists of two elements (see pages 34-35 for more detail):

- Satisfactory academic progress
- Pursuit of Program

STONY BROOK UNIVERSITY BILLING & PAYMENT POLICY (continued)

TUITION & FEE LIABILITY RESULTING FROM STUDENT WITHDRAWALS & CANCELLATIONS

Students who officially withdraw from the University or reduce the number of credits for which they are registered may be entitled to a proportionate refund of tuition paid or proportionate adjustment of tuition charges. The first day of classes as scheduled by the campus shall be deemed to be the first day that classes are offered, as scheduled by the academic calendar. **The Fall 2003 semester liability schedule is:**

Tuition liability schedule for student withdrawals and cancellations (Fall 2003)			
Liability Period from:	Tuition Liability	Tuition Refund	Fees Liability
On or before 9/9/2003	0%	100%	0%
9/10/2003 - 9/16/2003	30%	70%	100%
9/17/2003 - 9/23/2003	50%	50%	100%
9/24/2003 - 9/30/2003	70%	30%	100%
On or after 10/1/2003	100%	0%	100%

During 0% liability, refunds will be processed and charges removed for tuition and all fees. After 0% liability, tuition will be prorated according to the schedule above, and all fees are due in full. **Therefore, the last day to withdraw from classes without any tuition or other fee liability is Tuesday, September 30, 2003.** After the start of classes, Admission deposits will be forfeited. After 100% liability, a student is liable for the applicable percentage of tuition and all fees in full. **Students who register for courses and who do not file the appropriate withdrawal or do not drop before the end of the fourth week of classes are liable for their full charges.**

NON-ATTENDANCE OF CLASSES DOES NOT QUALIFY AS AN OFFICIAL WITHDRAWAL, AND DOES NOT RELIEVE THE STUDENT OF HIS OR HER FINANCIAL OBLIGATION, OR ENTITLE THE STUDENT TO A REFUND.

CAMPUS RESIDENCES – IMPORTANT!

When the residence halls are occupied at a level of 100% or greater of the regular designed capacity, residents who check out properly will be billed a pro-rated portion of the semester's room charge upon completion of the check out process. **When the residence halls are occupied at a level below 100% of the regular design capacity, residents who check out will be billed the full semester's housing charge with no proration. Contact Campus Residences for more information.**

MEAL PLAN

Students who withdraw from the University will be billed a prorated portion of the meal plan up to, and including, the official withdrawal date. Prorations are calculated on a weekly basis, effective the date the Meal Plan Office was notified to cancel. **Contact the Meal Plan Office for more information.**

CANCELLATIONS & WITHDRAWALS

A student who is given permission to cancel his/her registration or who is withdrawing from classes shall be liable for payments of tuition and all fees in accordance with the liability schedule. **More details about the University's Refund Policy are available through the Student Accounts Office. All refunds or adjustments of charges are based on the date the withdrawal application is officially received by the Student Accounts Office, not on the date of the last class attended.** If students are unable to cancel or withdraw in-person, written requests may be sent to the Office of Records or faxed to (631) 632-9491. The postmark of the letter or the date the fax is received will determine the amount of refund for which students are eligible. Students are advised to retain a copy of the withdrawal letter for the Office of Student Accounts.

REFUNDS

Based on State University of New York Policy 057.1, **no money shall be refunded unless a formal written request is made within one year** after the last day of the term for which the tuition and fees were incurred at the University. The student must submit in writing a request for any refund of tuition and/or fee charges. All requests must be sent to: **Office of Student Accounts, 254 Administration Building, SUNY Stony Brook, Stony Brook, New York 11794-1301. (Fax 631-632-1308).**

STONY BROOK UNIVERSITY BILLING & PAYMENT POLICY

After registering for the **Fall 2003 semester**, all students will be sent a billing statement for tuition & fees with instructions for making payment. If the student does not receive a billing statement within 28 days after registration, **it is the student's responsibility to contact Students Accounts at (631) 632-2455 for a bill and pay the full balance by the due date.**

- Students with outstanding balances will receive multiple statements throughout each semester. Each billing statement will list the amount due to the University. Tuition, fees, and other university charges assessed on each billing statement **will be due in full by the due date appearing on your statement.** Any unpaid charges from the previous statement, including accrued late fees, will be brought forward and additional charges, payments, and credits will be shown.
- **University billing statements are sent to the home address on file with the Office of Records. Billing statements for international students are sent to their local address. EVERY student is responsible** for making sure that a correct address is on file and must inform the Records Office of any change of address. **Failure to receive a bill due to an incorrect address will not be accepted as a reason for waiving late payment fees.**
- The billing statement also will show and subtract any authorized deferments in the calculation of the amount due. These include Pell grants, Stafford loans, TAP awards and scholarships. Students must have proof of approved aid, waivers, or scholarships in order to properly defer payment. **Without satisfactory evidence to defer, students are expected to pay charges up front and wait for reimbursement when the aid, waiver or scholarship funds are actually received. Students should apply early for any financial aid they expect to use to pay their university bill.**
- Students are encouraged to join our **Time Option Payment Plan** as they wait for their financial aid to be finalized.
- **Students can always check their current student account balance** on the web through the SOLAR SYSTEM at www.stonybrook.edu/solarsystem or at the Billing window at the Student Accounts Office in the Administration lobby.

Payment Instructions: Payments made by check or money order must be made payable to **Stony Brook University**, and sent to **PO Box 619, Stony Brook, NY 11790**. If paying by credit card, you may access the webpage at www.stonybrook.edu/solarsystem to charge tuition & fees to VISA, Mastercard, Discover and American Express. **Any payment that fails to clear is subject to a \$20.00 handling fee and may be subject to a \$30.00 late payment fee.** Payments made by return mail should be sent in the return-addressed envelope provided with the bill. **Mailed payments must be postmarked by the due date to avoid the late payment fee.** Students are encouraged to pay by web or mail in order to avoid lines at the Bursar's Office.

All payments should include your Stony Brook ID number for prompt and proper credit to your account.

Late Payment Fee: Failure to pay the amount due by the due date will result in an automatic assessment of the incremental late payment fee of \$30.00. Incremental late payment fees, up to \$90 per semester, will be assessed on all accounts not completely paid by the due dates indicated on each successive account statement. **Pending financial aid or late financial aid applications will not be accepted as a reason to waive late payment fees.**

Time Option Payment Plan (TOPP): The Office of Student Accounts offers the **Time Option Payment Plan** that allows for the budgeting of tuition and fees expenses on a monthly basis. There is a processing fee to help defray the administrative expenses of the program. For further information, please call **Student Accounts at (631) 632-2455**. Enrollment forms are found in the **Fall 2003 Dollars and Sense Guide** (which is sent with the bills), on the Bursar webpage at www.stonybrook.edu/bursar and are also available in the Student Services Center. **The deadline for Fall 2003 enrollment in the TOPP program is September 15, 2003.**

DELINQUENT ACCOUNTS: Students with any outstanding balance on their student account are not eligible to register at the university or participate in room selection. No student may receive a degree, certificate of completion or transcript until all charges due to the university or any of its related divisions are paid in full. **Delinquent accounts will be transferred to private collection agencies and/or the New York State Attorney General's Office for collection, and are subject to additional interest and/or collection charges.**

REMEMBER THAT YOU ARE RESPONSIBLE FOR:

Knowing that you are registered for classes and what classes you are registered for,
paying your student account in full by the billing due date,
and understanding and following the correct procedures to withdraw from classes.

