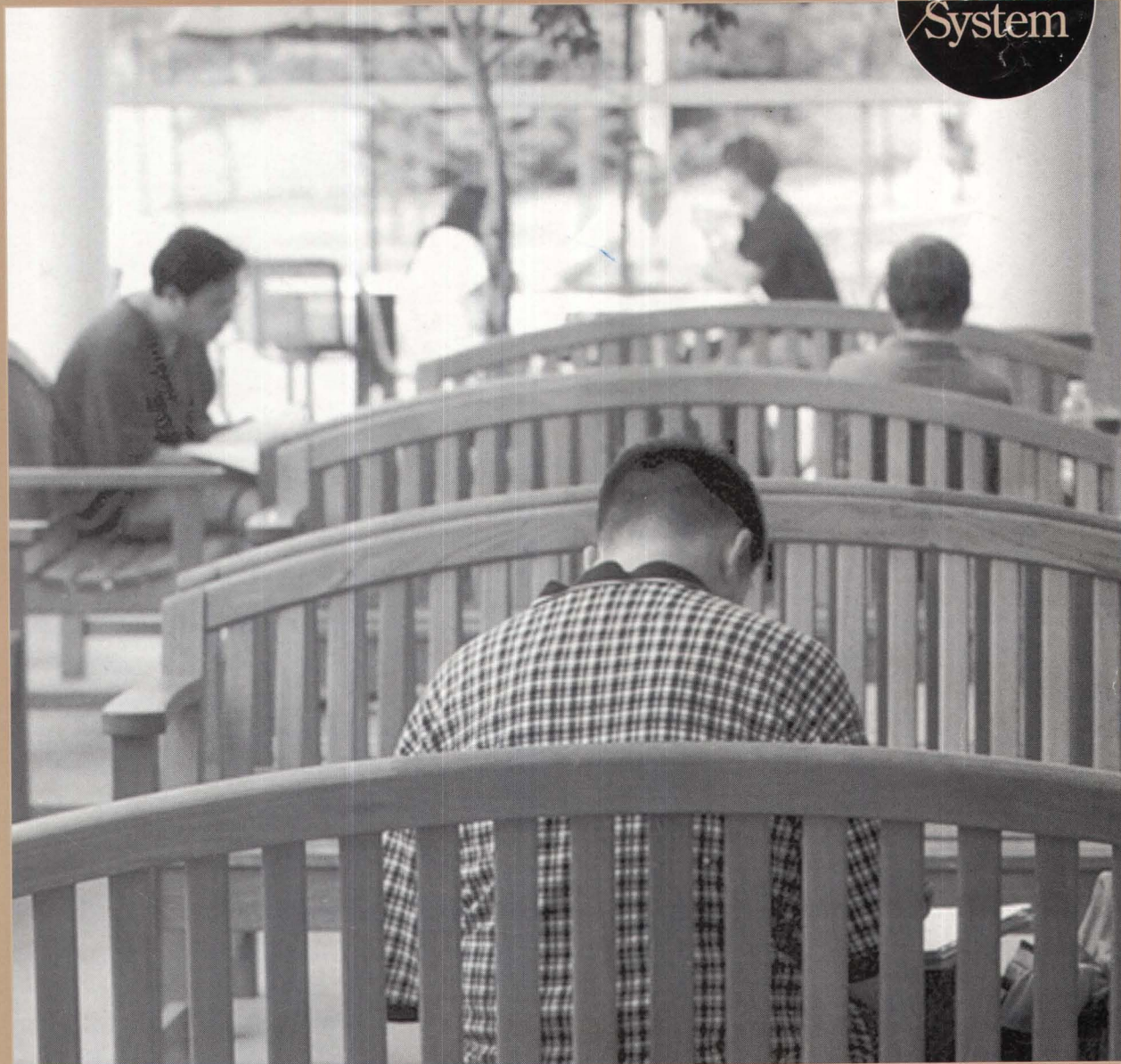
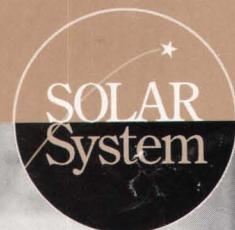


Undergraduate and Graduate Class Schedule

Enrollment is easier than ever
with the new online SOLAR System!
Visit www.stonybrook.edu/solarsystem
for details.



Spring 2003

**STONY
BROOK**
STATE UNIVERSITY OF NEW YORK

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----- NOTE -----

Tutorial, Internship and Research *Section Numbers*
 And their associated *CLASS NUMBERS*
DO NOT APPEAR in this publication.

Students should refer to the *Solar System* for sections and class numbers
 (Use the Class Search feature By Course Number
 to view a complete listing of sections offered by Department)

WELCOME to the UNIVERSITY AT STONY BROOK

Dear Students:

This is the Schedule of Classes for the **Spring 2003 semester**. As introduced to you in the Summer/Fall 2002 semester, you will be using the "**New**" web registration **SOLAR SYSTEM**. You will also be able to register for your courses via the telephone registration system.

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** in this publication for detail information.

The following web addresses and telephones should 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.
- **SOAR (Student Online To Access Records)** – Use SOAR to access your "**New**" **Student Identification Number**. Access this site via the Registrar's Home Page: www.sunysb.edu/registrar/reghome.htm

Although this Schedule of Classes was prepared on the basis of the best information available at the time, all information (including the academic calendar and 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 current course information.

Spring 2003 registration begins on **Friday, November 22nd** for Graduate students. Undergraduate registration begins on **December 2nd**. Please check the Solar System for your assigned "enrollment appointment". Appointment information will be available for your viewing on the Solar System as of November 18th.

Spring 2003 Semester begins on **Wednesday, January 22nd**. Register prior to January 22nd for at least one course to avoid a Late Registration Fee of \$30. **REMEMBER: Students 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.

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

Continuing students will be able to view their enrollment appointments as of November 18th by logging into the *Solar System*. Enrollment appointments are a date and time, determined by your class status and credits earned prior to your Fall 2002 semester. 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 telephone systems. 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. A message will be sent to your SOLAR System account, when your enrollment appointment is available. Click on "Messages" to retrieve. In addition, an email message will be sent to you telling you your appointment is available to view on the web only if you have a Sparky account or have forwarded your Sparky account to another valid e-mail address.

Undergraduate students who were not enrolled at Stony Brook for the last four spring or fall semesters must visit or call the Registrar's Office at (631) 632-6175 to request activation of their record for the spring term registration. Graduate students (non-SPD) who were not enrolled for Fall 2002 must contact the Graduate School (631) 632-4724. SPD/GSP students who have not been enrolled since Spring 2001 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.

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 PERIOD, which starts December 16th.

Web Enrollment

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.

Telephone Registration

To register for courses using the telephone, call (631) 632-1700. Use your Stony Brook ID and your current PIN as your password. This will remain your telephone system password until you decide to change it.

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 Starting on MONDAY, NOVEMBER 18TH, via the SOLAR SYSTEM

Graduate Students (G1-G5) – Appointments will be assigned with a starting date beginning November 22nd through November 26th.

Undergraduate Students (U1-U4) – Appointments will be assigned with a starting date of December 2nd through December 15th.

Non-matriculated undergraduates, graduate students – (GO's & UO's) & Re-matriculating undergraduates**

Registration will begin as of the Open Enrollment Period – December 16th. Appointments will not be assigned

NOTE:

Current Undergraduates and graduate students will be assigned appointments based on their level (U1-U4; G1-G5) and total credits earned prior to the Fall 2002 semester. (See Classification Codes below)

**Re-matriculating Undergraduates from the College of Arts and Sciences (who have not been in attendance for four or more semesters) and College of Engineering & Applied Sciences (who have not been in attendance for one semester or more) will be required to meet with an academic advisor. These students will not be provided enrollment appointments. These students will be eligible to register as of the Open Enrollment Period – beginning December 16th.

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
- GO – Non-matriculated student

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

REGISTRATION MODIFICATIONS (Spring 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 that is NOT past the add/drop deadline. If the permission approved will EXCEED your permitted CREDIT LOAD, you will not be able to register. You must first petition and process the approved credit load change OR drop a course that will allow the registration to be processed.

- **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 January 28th. 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 (Feb. 4th). **NOTE: The system will automatically add your registration. If the 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, Friday, March 28th** (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 (Feb. 4th) 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 has not been issued, the student will need to contact the academic department. **This credit change must be processed by the deadline date (Feb. 11th) and CLOSE OF BUSINESS.**

Visit (or Call: 632-6175) the Registrar's Office, 2nd Floor, Administration Building

During Business Hours:

M,W,TH,F (8:30A-4:00P); TU (10:00-7:00P) – 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. (It must begin with a letter.)
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

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 registration, 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 numerous requests simultaneously.**
- 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:
- Press 1 – to register, drop, waitlist a course or list your course schedule
 - Press 2 – to check course availability
 - Press 3 – to change grading basis option
 - Press 4 – to check holds
 - Press 5 – to change PIN
- E. Select the enrollment term from the available choices. (Currently Fall, Spring terms available)
- F. Enter your new Stony Brook ID number and confirm (available on SOAR at <http://ws.cc.sunysb.edu/registrar/>)
- 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). We encourage you to change you PIN number at your earliest convenience since birth date is not very secure.
- H. Once you have entered a valid ID and PIN you may select from the following choices:
The Telephone Registration System is not available for adding variable credit courses. To enroll for a course with variable credit, use the Solar System Website.
- Press 1 – to add
 - Press 2 – to drop
 - Press 3 – to list your schedule

NOTE: If you are not eligible to enroll, you will hear instructions relating to your particular situation.

NOTE: 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.

* 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.*

FOR YOUR INFORMATION:

- 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 – SPRING 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
Wednesday May 14	MWF 8:20-9:15 AM	Common Exams: CHE 131, 132	Common Exams: PHY 121, 122, 131, & PHY 132	MW 3:20-4:40 PM	Wed 7:00-10:00PM & MW 7:00-8:20PM
Thursday May 15	TUTH 8:20-9:40AM	Common Exams: MAP 101,103 MAT 122, 123, CSE 113,114, & CSE 214	TUTH 12:50-2:10PM	TUTH 5:30-6:50PM	TH 7:00-10:00PM & TUTH 7:00-8:20PM
Friday May 16	MWF 9:25-10:20AM	MF 12:40-2:00PM	Common Exams: MAT 125, 126, 127, 131, & 132	NO EXAMS	NO EXAMS
Monday May 19	MWF 10:30-11:25 AM	MWF 11:35-12:30PM	MWF 2:15-3:10PM	MW 5:30-6:50PM	Mon 7:00-10:00PM & MW 8:30-9:50PM
Tuesday May 20	TUTH 9:50-11:10AM	TUTH 11:20-12:40PM	TUTH 2:20-3:40PM	TUTH 3:50-5:10PM	TU 7:00-10:00 PM & TUTH 8:30-9:50PM

Saturday Classes: Final exams are scheduled for Saturday, May 17th, during the scheduled class time.

The last examination of the course, whether comprehensive or covering only a portion of the material, **must be given during the Final Examination Period at the time designated for the course. Exceptions may only be granted by the dean of the instructors college 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 exam, 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 exam will be held at the previous standard lecture time (e.g., the examination 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. Unless otherwise announced, the examination will be given in the room where the regular class is held.
4. **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 exams.

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

55 MIN. PERIODS THROUGH 3:10PM; 80 MIN. PERIODS 3:20 PM & LATER PERIODS

CLASS TIME/ EXAM PERIOD:		MONDAY	WEDNESDAY	FRIDAY
8:20 9:15	W-1 5/14			
9:25 10:20	F-1 5/16			
10:30 11:25	M-1 5/19			
11:35 12:30	M-2 5/19			
12:40 2:00	F-2 5/16	80 Minute Period	12:40 - 2:00 CAMPUS LIFE TIME	80 Minute Period
2:15 3:10	M-3 5/19			
3:20 4:40	W-4 5/14			
5:30 6:50	M-4 5/19			
7:00* 8:20	W-5 5/14			
8:30 9:50	M-5 5/19			

* Also, Mon. classes beginning 7PM.

M-5 5/19

* Also, Wed. classes beginning 7PM.

W-5 5/14

COMMON EXAMS:

<p>W-2 5/14: CHE 131, 132</p>
<p>W-3 5/14 PHY 121, 122, PHY 131, 141</p>
<p>TH-2 5/15 MAP 101,103 MAT 122,123 CSE 113, 114 & 214</p>
<p>F-3 5/16 MAT 125, 126 MAT 127, 131, & 132</p>

FINALS WEEK

Wed, May 14 - Tues, May 20

Saturday Class Finals held

Saturday, May 17, 2002

EXAM PERIODS: 1-5

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 5/15		
9:50 11:10	TU-1 5/20		
11:20 12:40	TU-2 5/20		
12:50 2:10	TH-3 5/15		
2:20 3:40	TU-3 5/20		
3:50 5:10	TU-4 5/20		
5:30 6:50	TH-4 5/15		
7:00* 8:20	TH-5 5/15		
8:30 9:50	TU-5 5/20		

* Also, TU classes beginning 7 PM .

TU-5 5/20

* Also, TH classes beginning 7 PM .

TH-5 5/15

>>>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.)

Spring 2003 Academic Calendar BY TOPIC (rev. Oct. 30 2002)

Semester Start	Jan 22, 2003 – CLASSES BEGIN. This includes SUNY Learning Net courses offered through SB. Feb 25 – SPD/Electronic Extension Program: CLASSES BEGIN																														
Registration Adjustment Charges (Tuition Liability)	<p>ALL STUDENTS: University Policy on Tuition Adjustment Charges (Tuition Liability)</p> <p>After the start of classes (Jan. 22), students who drop or withdraw from individual courses or withdraw from the University will incur liability for a portion of the tuition and fees charges. The University will retain the following percentage of the tuition and fees:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Date</th> <th>Tuition % Retained</th> <th>Tuition % Refunded</th> <th>Fees % Refunded</th> <th>Last Day Tuition % Applies</th> </tr> </thead> <tbody> <tr> <td>On or before 1/28/03</td> <td>0 %</td> <td>100 % refund</td> <td>100 % refund</td> <td>January 28</td> </tr> <tr> <td>1/29/03 to 2/4/03</td> <td>30 %</td> <td>70 % refund</td> <td>0 % refund</td> <td>February 4</td> </tr> <tr> <td>2/5/03 to 2/11/03</td> <td>50 %</td> <td>50 % refund</td> <td>0 % refund</td> <td>February 11</td> </tr> <tr> <td>2/12/03 to 2/18/03</td> <td>70 %</td> <td>30 % refund</td> <td>0 % refund</td> <td>February 18</td> </tr> <tr> <td>On or after 2/19/03</td> <td>100 %</td> <td>0 % refund</td> <td>0 % refund</td> <td></td> </tr> </tbody> </table>	Date	Tuition % Retained	Tuition % Refunded	Fees % Refunded	Last Day Tuition % Applies	On or before 1/28/03	0 %	100 % refund	100 % refund	January 28	1/29/03 to 2/4/03	30 %	70 % refund	0 % refund	February 4	2/5/03 to 2/11/03	50 %	50 % refund	0 % refund	February 11	2/12/03 to 2/18/03	70 %	30 % refund	0 % refund	February 18	On or after 2/19/03	100 %	0 % refund	0 % refund	
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Adding classes	<p>ALL STUDENTS: Jan 22 – Late Registration begins. \$30 fee applies for Late Registration.</p> <p>UNDERGRADUATE: Feb 4 – Last day to add classes. End of late registration</p> <p>GRADUATE (non-SPD students): Feb 11 – Last day to add classes.</p> <p>SPD: Feb 11 – Last day to add classes.</p>																														
Dropping classes and University Withdrawal (Note Tuition Liability dates above)	<p>ALL STUDENTS:</p> <p>Jan 28 – Last day to drop without tuition liability (ALL STUDENTS)</p> <p>Feb 4 – Last day to drop without a "W" (withdraw) recorded on student record. Tuition liability remains applicable (30% tuition liability applies Jan 29 – Feb. 4)</p> <p>UNDERGRADUATE:</p> <p>Mar 28 – Last day to withdraw from a course ("W" will be recorded). Full-time students must remain full-time with at least 12 credits</p> <p>May 9 – Last day to withdraw from the University</p> <p>GRADUATE (non-SPD students):</p> <p>Feb 11 – Last day to withdraw from a course ("W" will be recorded).</p> <p>May 9 – Last day to withdraw from the University</p> <p>SPD: Mar 28 – Last day to drop one or all courses ("W" will be recorded).</p>																														
Pass / No Credit	UNDERGRADUATE: Mar 28 – Last day to change to or from the Pass/No Credit (P/NC) option. All changes must be processed by the close of business.																														
Swapping and Section Changes (Note Tuition Liability dates above)	<p>ALL STUDENTS: Mar 28 – Last day for all students to process a SECTION CHANGE. After this date, students must submit an official petition for changes.</p> <p>GRADUATE (non-SPD students): Feb 5 – Feb 11: Students substituting or SWAPPING (this is different from a section change) a course for another of equal credits during this week must use the "Swap This Class" option on the web SOLAR System in order to avoid registration adjustment charges (tuition liability). Students may also contact the Registrar's Office to provide assistance with course swaps. Students dropping a course during this period will have a "W" recorded on their academic record and are subject to tuition liability.</p>																														
Full-time Status	UNDERGRADUATE: Feb 4 – Last day to change status to or from full-time or part-time status																														
G5 Advancement	GRADUATE: Feb 4 – Last day for departments to advance doctoral students to candidacy (G5 Status)																														
Incomplete ("I") grade removal	<p>GRADUATE: Jan 22 – Last day for removal of Incomplete grades from Fall 2002</p> <p>UNDERGRADUATE: Mar. 28 – Last day for removal of Incomplete grades from Fall 2002</p> <p>SPD: Mar. 28 – Last day for removal of Incomplete grades from Fall 2002</p>																														
No Classes In Session	<p>Mar 17 – Mar 23 (Mon.-Sun.) Spring Recess</p> <p>Apr 16 – 18 (Wed.-Fri.) Observance of Passover</p> <p>Apr 19 (Sat.) – No Saturday Classes</p> <p>May 12 – May 13 (Mon.-Tue.) Reading Days (Make-up exams, lab meetings, etc. may NOT be scheduled.)</p>																														
Prime Time Event	UNDERGRADUATE: Apr 23 – Apr 29 (Tentative) Intensive Academic Advising period																														
Advance Registration	April 30 – (Tentative) Advance Registration Begins. Schedule will be published and on SOLAR System																														
Final Exams	<p>May 14 – May 20 for Monday-Friday classes.</p> <p>May 17 for Saturday Classes – Final held during regular scheduled class time</p>																														
Semester End	<p>May 9 – Last day of Monday-Friday classes</p> <p>May 10 – Last day of Saturday classes</p> <p>May 20 – Last day of finals</p>																														
Graduation, Commencement Ceremonies	<p>Jan 22 – Last day for departments to advance doctoral students to candidacy (G5 status)</p> <p>Feb 5 – Last day for Spring (May) or Summer (August) degree candidates to apply for graduation in order to be included in the May commencement ceremony publication. Candidates should file in the appropriate office: West Campus Undergraduate students apply at the Office of the Registrar West Campus Graduate students apply at the Graduate School SPD students apply at the SPD Office HSC students apply at the HSC Student Service Office.</p> <p>May 20 – Last day for departments to submit completion statements for May Masters and Doctoral Candidates</p> <p>May 22 – Doctoral Graduation & Hooding Ceremony; Baccalaureate Honors Convocation.</p> <p>May 23 – University Graduation Ceremony; Masters; Bachelors and Advanced Certificates awarded</p>																														

2003 SUMMER SESSIONS COURSE PRESCHEDULE

Courses subject to change. For final course schedule (with days, times, and sessions) refer to Summer Sessions Web site in January (www.stonybrook.edu/summer)

Term I: June 2 - July 11 Term II: July 14 - Aug 22 Extended Session: June 2 - July 25

UNDERGRADUATE COURSES

AFH 249/EGL 249**	G	African-American Literature and Music
AFS/HIS 221	J	Intro. to Modern African History
AMS 102	C	Elements of Statistics
AMS 201		Matrix Methods and Models
AMS 210		Applied Linear Algebra
AMS 301		Finite Mathematical Structures
AMS 310		Survey of Probability
AMS 315		Data Analysis
AMS 351/MAT 312		Applied Algebra
AMS 441/BUS 441		Business Strategy
ARH 101	D	Art in Culture to 1400
ARH 102	D	Art in Culture, 1400 to Postmodernism
ARH 322**	G	American Art Since 1947
ARH 342	G	Art of the 20 th Century
ARH 390	I	Topics in European Art: Global Art
ARS 154	D	Foundations of Drawing
ARS 471		Adv Theory & Pract of Printmaking: Intaglio Processes
ARS 492		The Portrait
ARS 492		Watercolor
BIO 203	E	Cellular and Organ Physiology
BIO 315		Microbiology
BIO 320		General Genetics
BIO 328		Mammalian Physiology
BUS 110		Business in the 21 st Century
BUS 210 (formerly BUS 114)		Financial Accounting
BUS 214		Managerial Accounting
BUS 249 (Formerly BUS 349)		Management Science
BUS 340		Management Info. Systems
BUS 346		Operations Management
BUS 347		Business Ethics
BUS 348		Principles of Marketing
BUS 351		Human Resource Management
BUS 353		Entrepreneurship
BUS 355		Investment Analysis
BUS 440		International Management
BUS 441/AMS 441		Business Strategy

**Course scheduled in Manhattan location

CCS 101	B	Images & Texts: Understanding Culture
CHE 131	E	General Chemistry
CHE 132	E	General Chemistry
CHE 133		General Chemistry Lab
CHE 134		General Chemistry Lab
CHE 321		Organic Chemistry
CHE 322		Organic Chemistry
CHE 327		Organic Chemistry Lab
CHI 111,112		Elementary Chinese I & II
CLS 215	I	Classical Mythology
CLT 220	J	Asian-American Literature and Film
CLT/EGL 266	G	The 20 th Century Novel
CSE 113	C	Foundations of Computer Science I
CSE 114		Computer Science I
CSE 214		Computer Science II
CSE 303		Intro. to Theory of Computation
CSE/ISE 333		User Interface Development
CSE/ESE 346		Computer Communications
CSE 352		Artificial Intelligence
ECO 108	F	Introduction to Economics
ECO 303		Intermediate Microeconomics
ECO 305		Intermediate Macroeconomics
ECO 320		Mathematical Statistics
ECO 321		Econometrics
ECO 326		Industrial Organization
ECO 337		Advanced Labor Theory
ECO 348		Managerial Decision Making
EGL 204		Literary Analysis and Argumentation
EGL 206	I	Survey of British Literature II
EGL 207	G	The English Language
EGL 224	G	20 th Century Literature in English
EGL 249/AFH 249**	G	African-American Lit. and Music
CLT/EGL 266	G	The 20 th Century Novel
EGL 346	G	Shakespeare II
EGL 363	G	Novels into Movies
EGL 367	G	Contemporary African-American Lit.
EGL 372	G	Women Writers of the British 18 th Century
EGL 375	G	The Documentary Film as Argument
ENS 101	E	Prospects for Planet Earth
ENS 488		Internship in Environmental Studies
ESE 306		Random Signals and Systems
ESE 340		Basic Communication Theory
ESE/CSE 346		Computer Communications
EST 320	H	Communication Technology Systems
EST 325	H	Technology in the Workplace
FRN 101		Intensive Elementary French
FRN 201		Intensive Intermediate French

GER 111,112		Elementary German I & II			
HIS 102	F	Modn Eurp History: from 1789-1945			
HIS 103	F	American History to 1877			
HIS 104	F	U.S. Since 1877			
HIS 213	J	Colonial Latin America			
HIS/POL 214	J	Modern Latin America			
HIS/POL 216	J	History of U.S. & Lat. Amer. Relations			
HIS 220	J	Intro. to Japanese History & Civil.			
HIS 221/AFS 221	J	Intro. to Modern African History			
HIS 241/JDS 241	I	The Holocaust			
HIS 248	I	Europe 1815-1914			
HIS 251	I	Europe 1945 - Present			
HIS 265	K	Civil War and Reconstruction			
HIS 268	K	Recent U.S. History, 1919 - Present			
HIS 309	I	Modern France 1815-1900			
HIS 321	K	Long Island History			
HIS 326	K	History of Popular Culture			
HIS/WST 333	K	Women in U.S. History			
HIS 336/WST334	I	Women, Work & Family in Modn Eur Histy			
HIS 341	J	20 th Century China			
HIS 361	F	American History/American Film			
HIS 362	F	Making Peace with the 60's			
HIS/POL 382	J	Politics & Political Change in Latin America			
HIS 385	J	Aztec Civilization			
HUM 123**	B	Sin & Sexuality in Literature			
HUM 201	D	Film and Television : Genres			
HUM 202	D	Film and Television : History & Theory			
HUM 220**	G	Cross-Cultural Encounters			
HUS 254	J	Latin America Today			
HUS 254**	J	Latin America Today			
ISE /CSE 333		User Interface Development			
ITL 101		Intensive Elementary Italian			
ITL 201		Intensive Intermediate Italian			
JDS/HIS 241	I	The Holocaust			
JPN 111		Elementary Japanese I			
JPN 112		Elementary Japanese II			
KRH 240	J	Introduction to Korean Culture			
LAC 200**	J	Intro to Latin American & Carribb Stds			
LIN 101	F	Introduction to Linguistics			
LIN 200	K	Language in the United States			
LIN 344		Literacy Development			
MAP 103		Fund of Arithmetic & Algebra			
MAR 104	E	Oceanography			
MAT 122	C	Overview of Calculus with Applications			
MAT 123	C	Introduction to Calculus			
MAT 125	C	Calculus A			
**Course scheduled in Manhattan location					
			MAT 126	C	Calculus B
			MAT 127		Calculus C
			MAT 131	C	Calculus I
			MAT 132		Calculus II
			MAT 200		Logic, Language and Proof
			MAT 203		Calculus III with Applications
			MAT 211		Introduction to Linear Algebra
			MAT 303		Calculus IV with Applications
			MAT 312/AMS 351		Applied Algebra
			MAT 341		Applied Real Analysis
			MUS 101	D	Introduction to Music
			MUS 105	D	Musics of the World I
			MUS 119	D	The Elements of Music
			MUS 182		Voice
			MUS 301	I	Music of the Baroque
			MUS 304**	K	Cont Tradit in Amer Music: 1900 - Present
			MUS 308	K	History of Jazz
			MUS 355	G	Rock Music since 1945
			PEC 145		Basic Physical Conditioning
			PEC 270		First Aid and CPR
			PHI 100	B	Concepts of the Person
			PHI 104	B	Moral Reasoning
			PHI 105	G	Politics and Society
			PHI 108	B	Logical and Critical Reasoning
			PHI 220	C	Intro. to Symbolic Logic (II)
			PHI 300	I	Ancient Philosophy
			PHI 306	I	Modern Philosophy (I)
			PHY 121	E	Physics for the Life Sciences I
			PHY 122	E	Physics for the Life Sciences II
			PHY 123		Physics for the Life Sciences Lab
			PHY 124		Physics for the Life Sciences Lab
			PHY 125	E	Classical Physics A
			PHY 126	E	Classical Physics B
			PHY 127	E	Classical Physics C
			POL 101	F	World Politics
			POL 102	F	American Government
			POL/HIS 214	J	Modern Latin America
			POL/HIS 216	J	History of US-Latin Amer. Relations
			POL 313		International Relations
			POL 316		Federalism
			POL 319		Business Law
			POL 323		U. S. Congress
			POL 325	F	Civil Liberties and Civil Rights
			POL 328	F	Criminal Law
			POL/WST 330	K	Gender Issues in the Law
			POL 344	F	Public Opinion
			POL 346	F	Political Psychology

POL/HIS 382	J	Politics & Political Change in Latin America
PSY 103	F	Introduction to Psychology
PSY 201	C	Statistical Methods in Psychology
PSY 220	F	Survey in Developmental Psychology
PSY 230	F	Survey in Abnormal/Clinical Psych
PSY 240	F	Survey in Social Psychology
PSY 250	F	Survey in Biopsychology
PSY 260	F	Survey in Cognition & Perception
PSY 301		Advanced Statistics
PSY 310	F	Research & Writing in Psychology
PSY 325		Child Cognitive Development
PSY 326		Children's Social & Emotional Development
PSY 338		Behavior Deviation in Children
PSY 339		Clinical Family Psychology
PSY 345		Theories of Personality
PSY 347/WST 377	F	Psychology of Women
PSY 355		Human Brain Function
PSY 359		Assessment of Brain and Behavior
PSY 365		Psychology of Language
PSY 369		Psychology of Music
PSY 375		History and Systems in Psychology
RLS 101	B	Western Religions
RLS 102	B	Eastern Religions
RLS 240	J	Confucianism & Taoism
RLS 260	J	Buddhism
RLS 270	I	Christianity
RLS 280	J	Islam
SLN 111		Elementary Sign Language I
SLN 112		Elementary Sign Language II
SOC 105	F	Introduction to Sociology
SOC 201		Research Methods in Sociology
SOC 202	C	Statistical Methods in Sociology
SOC/WST 204	F	Intimate Relationships
SOC/WST 247	K	Sociology of Gender
SOC 302	K	American Society
SOC/WST 304		Sociology of the Family
SOC 310	K	Ethnic Relations
SOC 315	H	Sociology of Technology
SOC 315**	H	Sociology of Technology
SOC 337		Sociology of Deviance
SOC 338		Sociology of Crime
SOC 339		Sociology of Alcoholism & Drug Abuse
SOC 364	J	Sociology of Latin America
SOC/WST 371	K	Gender and Work
SOC 380		Social Psychology
SOC 390		Sex and Society

**Course scheduled in Manhattan location

SPN 111		Elementary Spanish I
SPN 111**		Elementary Spanish I
SPN 112		Elementary Spanish II
SPN 112**		Elementary Spanish II
SPN 211	(formerly SPN 191)	Intern Spanish I (Emphasis on Latin America)
SPN 212	(formerly SPN 192)	Intermediate Spanish II
SPN 311	(formerly SPN 221)	Spanish Conversation & Composition
SPN 322	(formerly SPN 303)	Practical Spanish
SSI 283		Practicum in Child Development
SSI 308		Abuse of Women and Children
SSI 381	F	Seminar in Child Development
THR 105	D	Acting I
THR 110		Public Speaking
THR 117		Media: Analysis and Culture
THR 312**	K	American Theater and Drama
THR 369	J	Latin Dance
WRT 101	A	Introductory Writing Workshop
WRT 102	A	Intermediate Writing Workshop
WRT 201		Writing for the Health Professions
WST 103	G	Women, Culture, and Difference
WST/SOC 204	F	Intimate Relationships
WST/SOC 247	K	Sociology of Gender
WST/SOC 304	F	Sociology of the Family
WST/POL 330	K	Gender Issues in the Law
WST/HIS 333	K	Women in US History
WST 334/HIS 336	I	Women, Work & Family in Modrn Europe
WST/SOC 371	K	Gender & Work
WST 377/PSY 347	G	Psychology of Women

**Course scheduled at the Manhattan location

GRADUATE COURSES (Courses subject to change.)

Preliminary undergraduate summer course schedule as of 10/25/02.

AMS 576	Statis Methods for Social Scientists
CEA 509	Mainstreams of Modern Art
CEA 510	Monoprinting Workshop
CEA 530	Teaching with the Visual Arts
CEA 533	The Portrait
CEB 500	Natural History of Intertidal Organisms
CEB 546	Current Topics in Biotechnology
CEB 548	Current Topics in Microbiology
CED 595	Project Seminars
CEE 502	Intro. to Multicultural Education
CEE 505	Theory and Practice of Education
CEE 520	Curr: Tool for Creative Classroom Mgt
CEE 528	Court and The Classroom

CEE 529 Litigation , Liability and the Law
 CEE 540 School-Based Substance Abuse Prevention
 CEE 556 Integrated Approach to Lang.Arts (K-6)
 CEE 564 Collaboration in the Classroom
 CEE 565 Middle Child Adolescence, Growth and Development
 CEE 598 Topics in Education (online)
 CEF 534 Enriching Teaching Through Poetry
 CEF 547 Principles and Practices of Special Ed.
 CEG 551 Philosophy for Children (online)
 CEH 510 Watercolor Painting
 CEH 522 Literature of Travel (online)
 CEH 573 Voice
 CEI 511 Modern Communications :Technology Systems (online)
 CEI 533 Women's Studies in Humanities
 CEI 536/EGL 502 Shakespeare
 CEI 551 Global Change
 CEI 560 American Democracy
 CEI 565 Music in Society
 CEI 573 Philosophy of Art
 CEI 575 Philosophy of Religion
 CEI 583 Philosophy of Education (online)
 CEI 586 Philosophy and Television
 CEI/POL 560 American Democracy
 CEJ 532 Women and Society
 CEN 580 Socio-Technological Problems & Issues (online)
 CEP 502 Principles of Coaching
 CEP 507 Administrative Responsibilities (online)
 CEP 513 Care & Prevention of Athletic Injuries
 CEP 514 The Study of Human Movement
 CEP 518 Exercise, Nutrition & Weight Control
 CEQ 501 Educational Administrative Theory I
 CEQ 502 Educational Administrative Theory II
 CEQ 503 Educational Administrative Practice
 CEQ 510 School Community Relations (online)
 CEQ 541 School Building Administration
 CEQ 571 School Business Administration
 CEQ 572 School Personnel Management
 CET 550 Racism: An Interdisciplinary Analysis (online)
 CEV 501 Who Knows Where The Time Goes? (online)
 CEV 502 The Who, What, and Why of Education (online)
 CEV 522 Italian Civilization Through the Ages (online)
 (CEV 536 Toward the Year 3000 (online)
 CEY/EST 597 Waste Mgmt. Systems and Principles
 DLL/FLA 571 Technology & Education (online)
 EGL 502/CEI 536 Shakespeare
 EGL 505 Renaissance Drama (non Shakespearean)
 EMP 501 Behavior & Organization in Management (online)

EMP 503 Legal & Regulatory Aspects in Management
 EMP 509/MGT 517 Management Information Systems (online)
 EMP 511 Starting the High Technology Venture I
 EST 520 Computer App. and Problem Solving
 EST 565 Computers in Learning Environments (online)
 EST 570 Design of Computer Courseware (online)
 EST 572/CEJ 591 Ed. Uses of Info Hwy. (online)
 EST 583 Computer Literacy for Teachers (online)
 EST 586 Env. & Waste Mgt. in Business & Ind.
 EST/CEY 597 Waste Mgmt. Systems & Principles
 GEO 589 Research for Earth Science Teachers
 HIS 500/CEG 523 Historiography
 HIS 502/CEG 524 Introduction to Late Modern Europe
 HIS 521/CEG 532 US History to the Civil War
 HIS 522/CEG 522 U.S. Since the Civil War
 HIS 541/CEG 535 Intro. to Colonial Latin America
 LIN 530 Introduction to General Linguistics
 LIN 532 Second Language Acquisition
 LIN 544 Language Acquisition and Literacy
 MAT 513 Analysis for Teachers I
 MAT 514 Analysis for Teachers II
 MAT 517 Calculators and Computers for Teachers
 MGT 517/EMP 509 Management Information Systems
 MGT 562 Telecommunications
 MGT 570 Entrepreneurship
 MUS 566/CEH 573 Camerata Singers
 PHI 582/CEI 582 Philosophy of Art
 POL/CEI 560 American Democracy

IMPORTANT NOTE:

Courses subject to change

Preliminary undergraduate summer course schedule as of 10/25/02.

IMPORTANT REGISTRATION INFORMATION FOR UNDERGRADUATES

Automatic Waitlists: Courses in Biology, Psychology, Electrical Engineering:

Some or all undergraduate courses in biology, electrical engineering, and psychology, and possibly courses in chemistry and computer science, that do not require permission will have an automatic waitlist. 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,
- 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.

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 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.

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:

Wednesday, November 13 and
Tuesday, December 10 from 7:00-8:30 pm
in room P-131 Mathematics building.

The Writing Placement Examination will be given:

Thursday, November 17 from 7:00-9:00 pm
in the Alliance Room, W-0512,
basement Melville Library.

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, 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 Sciences Secondary Teacher Preparation Program

You must apply for admission to the program and are strongly encouraged to speak with a program advisor when you apply. You should apply no later than spring of your sophomore year to ensure timely progress through the program. Students accepted into SSI 397 Social Studies Methods I will be assigned a field experience placement. Students wishing to take SSI 398 Social Studies Methods II must submit a field experience placement request form by October 15 for spring and by April 15 for fall. Students wishing to student teach must submit a student teaching placement request form by these same dates. 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. Prof. Betty Jean Wrase. 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, 12:00-1:00 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. Not to be taken for credit in addition to HAS 501.

3 credits, meets Tuesdays/Thursdays, 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.

Co requisite or prerequisite: HAS 192. May not be taken for credit in addition to HAS 502.

3 credits, Tuesdays/Thursdays, 11:20-12:40, call 444-6158 for information.

2001-2003 UNDERGRADUATE BULLETIN SUPPLEMENT SPRING 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:

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

Pass/No Credit Option

Please refer to page 61 of the 2001-2003 *Undergraduate Bulletin*. Under Pass/No Credit Option, add:

Note: Most graduate and professional schools require that prerequisite courses be taken for a letter grade and many can interpret NC grades as being equivalent to a grade of F. Students should consult the appropriate pre-professional or departmental advisors regarding the implications of electing the P/NC option.

Academic Standing, Support, and Retention

Please refer to page 63 of the 2001-2003 *Undergraduate Bulletin*. Add the following statement to the conclusion of the paragraph on Probation:

Students who are validly registered at Stony Brook and whose current academic standing remark is "academic probation" are considered to be in good standing for purposes of enrollment certification and participation in athletic and other co-curricular activities.

Limits on Course Credits & Grading Options

Please refer to page 66 of the 2001-2003 *Undergraduate Bulletin*. Delete:

PEC (physical education) 10 credits
(only 4 credits may be at the 100-level)

Replace with:

100-level PEC courses 4 credits

Minimal Student Responsibilities

Please refer to page 66 of the 2001-2003 *Undergraduate Bulletin*. Under Responsibilities in the Classroom, change last item as follows:

- secure and turn off all electronic communications and entertainment devices during class time unless otherwise directed by the course instructor. Any use of a cell phone or other unauthorized electronic device

during an examination may lead to an accusation of academic dishonesty.

Minimal Instructor Responsibilities

Please refer to page 67 of the 2001-2003 *Undergraduate Bulletin*. Under Course Definition and Requirements, add:

- Instructors are required to assign grades on the basis of the body of work for which all students are responsible, as described in the syllabus.

Under Assessment of Student Performance, add:

- Any change to the course grading policy during the semester must be announced and made available to all students enrolled in the course. Assigning additional work to individual students who wish to improve their grade, during or after the semester, is prohibited.

Retaking Courses

Please refer to page 75 of the 2001-2003 *Undergraduate Bulletin*.

Students may repeat any course not designated as repeatable only once; i.e. it may be taken at most twice. Students are considered to have taken a course if they remain in the course past the add/drop deadline, regardless of the grade assigned in the course (passing, failing or withdrawal). Credits for repeated courses will count once toward cumulative credits, but will count each time toward semester load. Each grade received in the course will be averaged into the cumulative grade point average. A student who wishes to take a course more than twice must submit a petition for approval by the academic standing committee of the student's college and for endorsement by the department offering the course.

Advanced Placement Credit

Please refer to page 71 of the 2001-2003 *Undergraduate Bulletin*:

Exam	Score	SB Equiv.	Credits	D.E.C.
Physics				
B	5	PHY 131,	3	E
	3 or 4	none	3	E
C:Mech.	4 or 5	PHY 131	3	E
	3	none	2	none
C:Elec&Mag	4 or 5	PHY 132	3	E
	3	none	2	none

Double Degrees

The following replaces the text under "Double Degrees" on page 72 of the 2001-2003 *Undergraduate Bulletin*.

Qualified students may be granted permission to earn double degrees at the undergraduate level only if one of the majors leads to a degree that is specified as professional or clinical (externally certified) and the total number of credits completed for the two degrees is at least 144.

Only the following currently offered undergraduate programs are considered to be professional or clinical degree programs:

- Bachelor of Engineering degrees in bioengineering, engineering science, electrical engineering, computer engineering and mechanical engineering;
- Bachelor of Science degree in athletic training;
- Bachelor of Science degree in nursing;
- Bachelor of Science degree in social welfare;
- Bachelor of Science degrees in clinical laboratory sciences, cytotechnology, occupational therapy, physician assistant, and respiratory care.

Students who are planning to complete the majors in biology and in either clinical laboratory sciences or cytotechnology should note that these programs will lead only to a double major, not a double degree.

Students who are planning to complete a bachelor of science degree in nursing or a bachelor of social work degree in social welfare and any other major should note that these programs will lead only to a double degree, not a double major.

Students must be formally admitted to each unit granting the degree and have written approval from the dean of each college. Approval is subject to review and final authorization by the Office of Undergraduate Academic Affairs.

Approved Majors, Minors, and Programs

The requirements for the majors, minors and programs listed below have been changed since the publication of the 2001-2003 *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" in the Academic Policies and Regulations chapter of the *Bulletin*, page 71, for complete details.

Adapted Aquatics (AAQ) new minor

Chair: John DeMarie

Program Director: Peter Angelo

Office: Sports Complex, Room 110

Phone: (631) 632-7047; 632-9225

E-mail: Peter.Angelo@sunysb.edu

The field of adapted aquatics uses water as a medium for the rehabilitation of a great variety of muscular, neuromuscular, and neurological problems. Stony Brook's adapted aquatics program works in conjunction with the

Health Sciences Center. Lectures are delivered by experts in their own fields, such as pediatrics, geriatrics, cardiology, internal medicine, occupational therapy, orthopedics, orthotics, pharmacology, physical therapy, respiratory care, and hydrotherapy.

The minor in Adapted Aquatics offers coursework that promotes career options in the health sciences. The specialized academic background and applied instructor training provide students with skills needed for careers in rehabilitation, as well as the background for admission to graduate programs in the health sciences. The minor allows students to receive a variety of credentials, licenses, and certifications that are mandated for individuals working in this complex and specialized field. Credentials include adapted Aquatics Aide Training, Adapted Aquatics Instructor Training, ARC Water Safety Instructor, ARC Lifeguard Training, Basic Life Support for the Health Care Provider, CPR for the Professional Rescuer, Automated External Defibrillation certification, ARC and AHA CPR Instructor certification, and ARC Responding to Emergencies Instructor certification. The minor is designed to include the variety of interrelated courses necessary for a person to be fully certified to work at any aquatic facility in the country.

Admission to the minor is by permission of the program director. Students must declare their intent to minor in adapted aquatics no later than the beginning of the sophomore year.

Requirements for the Minor in Adapted Aquatics (AAQ)

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

Completion of the minor requires 23 credits.

1. PEC 121 Intermediate Swimming or demonstrated proficiency
2. PEC 221 Lifeguard Training I
3. PEC 222 Lifeguard Training II
4. PEC 223 Water Safety Instructor
5. PEC 270 Emergency Response, CPR, and Personal Safety
6. PEC 271 Instructor of CPR
7. PEC 272 Instructor of First Aid
8. PEC 325 Adapted Aquatics Instructor Training I
9. PEC 326 Adapted Aquatics Instructor Training II
10. Three semesters of PEC 329 Fieldwork in Adapted Aquatics Instructor Training
11. PEC 475 Teaching Practicum I

Astronomy (AST) major, new minor

Please refer to page 107 of the 2001-2003 Undergraduate Bulletin.

Under A. Required Departmental Courses, replace requirement 2 with:

2. AST 341 Stars and Radiation
AST 346 Galaxies
AST 347 Cosmology

In requirement 3. change "(except AST 248)" to "(except AST 248, 301, and 304)".

Under B. Required Physics Courses, change requirement 4. to:

4. At least 12 credits from approve PHY courses numbered 300 or higher. At least 3 credits must be in the area of applied numerical analysis.

Requirements for the Minor in Astronomy (AST)

All courses offered for the minor must be passed with a letter grade of C or higher. Completion of the minor requires 23-24 credits.

1. AST 203 Astronomy
2. AST 205 Introduction to Planetary Sciences
3. Three additional AST courses at the 300 level or higher
4. PHY 125 Classical Physics A
or PHY 131 Classical Physics I
or PHY 141 Classical Physics I: Honors
5. MAT 125 Calculus A
or MAT 131 Calculus I
or MAT 141 Honors Calculus I
or AMS 151 Applied Calculus I

Athletic Training (ATC) new major

Program Director: Kathryn A. Koshansky, MS, ATC

Curriculum Director: Kristos Gaglias, MA, ATC

Office: Pritchard Gymnasium, Room

Phone: (631) 632-7267, 632-7217

E-mail: Kristos.Gaglias@sunysb.edu

Web address: <http://www.stonybrook.edu/athletictraining>

The Athletic Training Education Program (ATEP), offered by the Division of Physical Education and Athletics, is in transition from an Internship to a CAAHEP accredited program. The athletic training major has attained candidacy status through the Joint Review Committee on Educational Programs in Athletic Training (JRC-AT).

Application Procedure

Students must apply for admission by December 1 of the fall semester sophomore year. Admission is made at the beginning of the spring semester each year. A two-year (four-semester) minimum time period must be allowed for the completion of the required clinical experience once the student is admitted. ATEP is a competitive and selective program whereby a limited number of students are selected into the program. Students meeting all requirement for admission may still be denied admission. Additional health requirements and technical standards are described in the Athletic Training Major Policies and Procedures manual. Students declaring an interest in athletic training must

meet the following requirements to be admitted into the Athletic Training Education Program.

1. Complete a formal written application.
2. Completion of 30 credit hours.
3. Completion of required courses, including:
PEC 205 Introduction to Athletic Training
PEC 210 Emergency Care of Athletic Injuries
PEC 300 Kinesiology
PEC 305 Prevention & Care of Athletic Injuries
ANP 300 Human Anatomy
4. A minimum of a 3.0 GPA on a 4.0 scale for the above classes.
5. Overall GPA of 2.50
6. Certified in CPR – professional level.
7. Completion 50 observational hours.
8. Three letters of recommendation – only one may be from within the Division of Physical Education and Athletics.
9. Written essay on reasons of interest and professional goals.
10. Completion of an interview with the Athletic Training Education Program Staff/Faculty.

Students who do not gain acceptance into the program may apply again the following year.

Requirements for the Major in Athletic Training (PEC)

The major in athletic training leads to the Bachelor of Science degree. All Athletic Training Major and general science courses must be passed with a letter grade of C or higher. Athletic Training Major courses (PEC) must be taken in a sequential manner. In the event that the grade of C or higher is not achieved in Athletic Training Major or general science courses the following rules apply:

Athletic Training Major courses may only be taken twice. Inability to achieve the grade of C or higher on the second attempt will result in the student being dismissed from the program. A student receiving less than a grade of C in any Practicum course will be dismissed from the program. General science courses may be taken three times. Failure to obtain the grade of "C" or better in three attempts will result in the student being dismissed from the program.

Completion of the Major in Athletic Training requires approximately 130 credits, including 50 credits in major courses and 42 credits in required courses in other disciplines.

A. Required General Science Courses in Mathematics, Chemistry, Biology, Anatomy, Physics and Psychology

1. MAT 125 Calculus A
2. CHE 131, 132 General Chemistry I, II
or CHE 123, CHE 132 Introductory Chemistry I, General Chemistry II
3. BIO 150 The Living World,

- BIO 202 Fundamentals of Biology,
 - BIO 210 Human Physiology
 4. ANP 300 Human Anatomy
 5. PHY 117, PHY 118 Physics and Biological Systems I, II
 6. PSY 103 Intro to Psychology,
PSY 201 Statistical Methods in Psychology,
PSY 310 Research and Writing in Psychology
- B. Required Athletic Training Major Courses**
- PEC 205 Introduction to Athletic Training
 - PEC 210 Emergency Care of Athletic Injuries
 - PEC 300 Kinesiology
 - PEC 305 Prevention and Care of Athletic Injuries
 - PEC 320 Evaluation & Assessment of Athletic Injuries
 - PEC 330 AT Practicum I
 - PEC 335 AT Practicum II
 - PEC 340 AT Practicum III
 - PEC 345 Therapeutic Modalities
 - PEC 355 General Medical Conditions & Disabilities in the Physical Active
 - PEC 360 Rehabilitation of Athletic Injuries
 - PEC 370 Exercise Physiology
 - PEC 435 Organization and Administration in Athletic Training
 - PEC 440 AT Practicum IV
 - PEC 450 Senior Research Seminar
 - PEC 475/476 Undergraduate Teaching Practicum

C. Upper-Division Writing Requirement

To fulfill the upper-division writing requirement in Athletic Training the student will submit a writing sample to the ATEP Writing Committee. The writing sample can be a term paper or research study. It must be accompanied by a form (available in the ATEP Department Office) signed by the student and by the instructor of the course for which the material was written. The deadline for submission of the writing sample is February 1 for students graduating in the following May or August, and October 1 for students graduating in the following December. If the writing sample is judged satisfactory by the Writing Committee, the requirement is fulfilled. If the writing is judged unsatisfactory, the student is advised to seek help in writing skills from the Writing Center.

Biomaterials Minor (BES)

The title of the minor has been changed from Biomedical Engineering to Biomaterials.

Biomedical Engineering (BME)

new major

Acceptance into the Major in Bioengineering

Freshman and transfer applicants who have specified their interest in the bioengineering major may be accepted directly into the major upon admission to the University. Applicants admitted to the University but not immediately

accepted into an engineering major may apply for acceptance on an ongoing basis, based on a student visit or a request to the director of the undergraduate program. Students in good academic standing may apply in any semester, but priority for admission to an engineering major is given to those students who have 1. completed MAT 132 and PHY 132 or their equivalents, 2. earned a g.p.a. of 3.0 or higher in all mathematics and physics courses with no more than one grade in the C range, and 3. received completed course evaluations for all transferred courses that are to be used to meet requirements of the major.

Requirements for the Major in Biomedical Engineering (BME)

The curriculum begins with a focus on basic mathematics and the natural sciences followed by courses that emphasize engineering science and bridging courses that combine engineering science and design. The sequence of courses culminates with a one-year design experience that integrates the science, engineering and communication knowledge acquired. The core sequence, technical electives, and additional courses are chosen in consultation with a faculty advisor, taking into consideration the particular interest of the student.

Completion of the major requires approximately 107 credits.

1. Mathematics

- a. AMS 151, 161 Calculus I, II
- b. AMS 261 or MAT 203 or MAT 205 Calculus III
- c. AMS 361 or MAT 303 or MAT 305 Calculus IV
- d. AMS/BME 394 Statistical Laboratory

Note: The following alternate calculus course sequences may be substituted for AMS 151, 161
 MAT 125, 126, 127
 MAT 131, 132
 MAT 141, 142

2. Natural Sciences

- a. BIO 150 The Living World
- b. BIO 203 Fundamentals of Biology: Cellular and Organ Physiology
- c. CHE 131, 132 General Chemistry I, II
- d. PHY 131, 132 Classical Physics I, II

Note: The following alternate science sequences may be substituted:

PHY 125, 126, 127, or PHY 141, 142 in lieu of
 PHY 131, 132
 CHE 141, 142, in lieu of CHE 131, 132

3. Computer and Programming courses

- a. ESG 111 C Programming for Engineers
 or MEC 112 Practical C/C++ for Scientists and Engineers
 or ESE 124 Computer Techniques for Electronic Design

- b. MEC 203 Computer Aided Drafting

4. Required Engineering Courses

- a. ESG 100 Introduction to Engineering Science
 or MEC 100 Introduction to Mechanical Engineering
- b. MEC 260 Engineering Statistics
- c. MEC 262 Engineering Dynamics
- d. ESE 271 Electrical Circuit Analysis I

5. Required Bioengineering Courses

- BME 201 Bioengineering and Society
 BME 212 Laboratory in Bioengineering
 BME 300 Writing in Biomedical Engineering
 BME 301 Bioelectricity
 BME 304 Genetic Engineering
 BME 305 Heat and Mass Transfer in Bioengineering
 BME 440 Design in Bioengineering
 BME 441 Senior Design in Bioengineering

6. Bioengineering Specialization and Technical Electives

Bioengineering students must complete an area of specialization, composed of at least 30 credits in one of the three areas of specialization, including at least two 3- to 4-credit design technical elective courses. The area of specialization must be declared in writing by the end of the junior year and is selected in consultation with the faculty advisor to ensure a cohesive curriculum with depth at the upper level.

7. Upper-Division Writing Requirement

All degree candidates must demonstrate skill in written English at a level acceptable for engineering majors. All BME students need to register for the writing course BME 300 concurrently with BME 305. The quality of writing in technical reports submitted for BME 305 is evaluated, and students whose writing does not meet the required standard are referred for remedial help. Satisfactory writing warrants an S grade for BME 300, thereby satisfying the requirement.

Grading

All courses taken to satisfy requirements 1-6 must be taken for a letter grade. A grade of C or higher is required for AMS 151, 152 (or equivalent), PHY 131, 132 or equivalent, BIO 150, 203, CHE 131, 132 (or equivalent). The average of the grades for all BME courses and the technical elective courses should be at least 2.0.

Areas of Specialization

Consult department or the undergraduate bulletin online, www.stonybrook.edu/ugbulletin/ for list of approved courses.

Bioengineering Minor (BNG)

Please refer to page 120 of the 2001-2003 *Undergraduate Bulletin*. Under A. Required Courses, change requirement

3 to read: Two 200- or 300-level BME courses (excluding BME 300). Note: All BNG courses have changed to BME.

Business Management (BUS)

Please refer to page 123 of the 2001-2003 *Undergraduate Bulletin*. Under Requirements for the Major in Business Management, requirement C. Economics Courses: Delete ECO 107, ECO 109, and ECO 303. Add ECO 108 Introduction to Economics Under Requirement E. Electives: Add ECO 303 Intermediate Microeconomic Theory

Child and Family Studies, Child Life Pre-Professional Option (CFS)

The Child and Family Studies minor supports the option of preparation for certification as a Child Life specialist. Requirements for eligibility for the Child Life Certification Examination offered through the Child Life Council include:

1. Bachelor's degree
2. Minimum of 10 courses in child life, child development, or child and family studies or closely related courses
3. 480 hours of child life clinical experience

Field-based experience with healthy children prior to the child life internship is recommended.

Students may select courses that will allow them to complete the Child and Family Studies minor within the pre-professional Child Life option.

Recommended Curriculum for the Pre-Professional Child Life Option

Required Courses in Child and Family Studies

1. SSI 210 Human Development: The Family Context
or PSY 220 Developmental Psychology
2. SSI 283 Practicum in Child Development and SSI 381 Seminar in Child Development
3. SSI 339 Children's Play

Elective Courses in Child and Family Studies

1. SSI 340 Children in Hospitals and Medical Settings
2. Five additional courses chosen from the following:
SSI 308 Abuse of Women and Children
SSI 320 The Special Child
SSI 321 Early Childhood Environments
SSI 322 The Infant and Young Child
SSI 327 Middle Childhood and Adolescent Development
SSI 345 Parental Roles in a Pluralistic Society
SSI 405 Children, Law, and Social Policy
PSY 325 Children's Cognitive Development
PSY 338 Behavior Deviation in Children
PSY 347/WST 377 Psychology of Women

- SOC 304 Sociology of the Family
- SOC 384 Sociology of the Life Course
3. SSI 489 Child Life Internship—completion of 12 credits for a total of 480 hours of child life clinical experience.

Students are required to complete and pass the Child Life Certification Examination to receive certification.

Computer Engineering (ECE)

Please refer to pages 140 of the 2001-2003 *Undergraduate Bulletin*.

- In requirement 4. Engineering Topics:
 - under a. Engineering Science, change ESE 318 Digital Systems Design to ESE 218.
 - under b. Engineering Design, delete ESE 324 Electronics Laboratory C and add ESE 382 Digital Design with Programmable Logic.
- In requirement 6. Computer Science,
 - delete CSE 306 Operating Systems (ESE 333 Real-Time Operating Systems is now required).
 - delete CSE 308 Software Engineering.
 - add CSE 219 Computer Science III.
- In requirement 7. Engineering Technical Electives,
 - delete ESE 316 Digital Devices and Circuits.
 - delete ESE 382 Digital Design with Programmable Logic.
 - add ESE 330 Integrated Electronics.
 - add ESE 476 Undergraduate Instructional Laboratory Development Practicum.

In the sample course sequence:

In Sophomore Fall, replace ESE 318 with ESE 218

In Junior Fall, replace D.E.C. with CSE 214

In Junior Spring,

- replace ESE 324 with ESE 382
- replace ESE technical elective with CSE 219
- replace CSE 214 with D.E.C.

In Senior Fall,

- change credits on ESE technical elective to 3
- replace CSE 308 with ESE 333

In Senior Spring,

- replace CSE 306/ESE 333 with ESE technical elective
- replace ESG 302 etc. with ESE technical elective.

Note: Beginning Spring 2002, ESE 318 will become ESE 218.

Economics (ECO)

Please refer to page 150 of the 2001-2003 *Undergraduate Bulletin*.

Completion of the major requires 35 to 42 credits.

ECO 108 Introduction to Economic Analysis has replaced ECO 107 and 109. ECO 108 will satisfy the Economics major requirement in place of ECO 107 and 109 (Requirement A.1). ECO 108 will also satisfy prerequisites to courses in place of ECO 107 and 109. Students who have previously taken ECO 107 or 109 need not take any additional 100-level Economics class toward the major.

Electrical Engineering (ESE)

Please refer to pages 158-160 of the 2001-2003 Undergraduate Bulletin.

Requirements for the Major in Electrical Engineering (ESE)

The areas of specialization (page 160) have been eliminated and replaced with three tracks, General Electrical Engineering, Microelectronics, and Telecommunications. Students must select one of the three tracks by the end of the sophomore year.

In requirement 1. Mathematics, add AMS 210 or MAT 211

In requirement 2. Natural Sciences, PHY 251 or ESG 281 has been removed and added to the department's list of technical electives.

Requirements in 4, 5 and 6 have been replaced with the following:

4. Core Courses

- ESE 211 Electronics Lab A
- ESE 218 Digital Systems Design
- ESE 271 Electrical Circuit Analysis
- ESE 305 Deterministic Signals and Systems
- ESE 306 Random Signals and Systems
- ESE 314 Electronics Laboratory B
- ESE 319 Introduction to Electromagnetic Fields and Waves
- ESE 324 Electronics Laboratory C
- ESE 331 Introduction to Semiconductor Devices
- ESE 337 Digital Signal Processing Theory
- ESE 372 Electronics
- ESE 380 Embedded Microprocessor Systems Design I

5. Tracks One of the following:

a. General

6 ESE technical electives and 2 non-ESE technical electives

b. Microelectronics

- ESE 304 Applications of Operational Amplifiers
- ESE 311 Analog Integrated Circuits
- ESE 330 Integrated Electronics
- ESE 355 VLSI System Design
- ESE 373 RF Electronics for Wireless Communications
- 2 ESE technical electives
- 1 non-ESE technical elective

c. Telecommunications

- ESE 340 Basic Communication Theory
- ESE 342 Digital Communications Systems
- ESE 346 Computer Communications
- ESE 347 Digital Signal Processing: Implementation
- ESE 363 Fiber Optic Communications
- 2 ESE technical electives
- 1 non-ESE technical elective

6. Design

- ESE 440 and 441, Engineering Design I and II
- Students who select Microelectronics or Telecommunications must complete a senior design project designated for the respective area.

ESE students should visit the Department of Electrical and Computer Engineering, Light Engineering Building 267, for a copy of the sample course sequence for each track.

English (EGL)

Please refer to pages 170-172 of the 2001-2003 Undergraduate Bulletin.

Requirements for the Major in English

Under Study within the Area of the Major:

4. Six 300-level courses from among courses numbered EGL 300-379 and 390-399; EGL 490 and 496 may also be used.
5. One elective course from among courses numbered EGL 200-399. EGL 490 and 496 may also be used if not used to satisfy Requirement 4.

Under Notes on Section A:

2. This note is deleted.
3. Add EGL 399 to courses listed under American Literature.
Add EGL 321 and 322 to courses listed under Modern and Contemporary Literature
Add EGL 390-399 to courses listed under Issues and Topics in the Study of Literature

The Minor in English

Under Point B, section 3, add EGL 321 and 322 to the list of courses.

Environmental Studies (ENS)

Please refer to pages 172-174 of the 2001-2003 Undergraduate Bulletin.

Under A. Foundation Courses, replace GEO 101, 111 with: One of the following:

- GEO 101 Environmental Geology
- MAR 104 Oceanography
- ATM 102 Weather and Climate
- ENS 101 Global Climate Change: Prospects for Planet Earth

Replace B. Core Courses, with the following:

B. Core Courses (20 credits)

1. BIO 113 General Ecology.

2. One of the following statistics courses:
AMS 102, AMS 110, AMS 310, ECO 320, POL 201, PSY 201, or SOC 202.
3. MAR 340 Environmental Problems and Solutions
4. ENS 301 Contemporary Environmental Policies and Practices
5. ENS 311 The Global Environment or BIO 386 Ecosystem Ecology in a Changing World.
6. ENS 312 Population, Technology and the Environment
7. One of the following (2 credits):
ENS 443 Environmental Problem Solving
ENS 487 Independent Research (or equivalent, see Note 3)
ENS 488 Internship (or equivalent, see Note 4).

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 2001-2002 and 2002-2003 is 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 FLC courses but to receive the minor in Globalization, students must complete 24 credits of federated courses, including the program seminars, FLC 301 in the fall and FLC 302 in the spring of either 2001-2002 or 2002-2003, and six of the following courses, distributed in any manner over the four semesters:

Fall 2001

- AFS/ANT 380-J Race and Ethnicity in the Caribbean
- AFS 319-F Politics of Race
- HIS 300-F Global History
- MUS 105-G Musics of the World I
- SOC 356-F Political Sociology

Spring 2002

- ATM/PHY 237-H World Climate and Atmosphere
- EST/POL 411 Science, Technology, and Arms Control
- HIS 398-H Global Techno-Science (topics course)
- MEC 280-H Pollution and Human Health
- PHI 364-H Philosophy of Technology

- SOC 348-F Global Sociology
- POL 313-F Problems of International Relations
- SOC 348 Global Sociology

FLC 301 Program Seminar—*required*

FLC 302 Program Seminar—*required*

Fall 2002

Spring 2003

- AFS/ANT 351-F Comparative Religion
- EST/POL 412 Intelligence Organizations, Technology, and Democracy
- HIS/POL 214-J Modern Latin America
- PHI 372-G Ethical Inquiry
- SOC 390-F Immigration and Citizenship
- POL 404 Immigration & Reform Movements
- FLC 301/SOC 393 Program Seminar: Human Rights, Terrorism, and Transnational Movements—*required if not taken previously*
- BUS 110 Business in the 21st century
- ECO 335 Economic Development
- ECO 341-I European Economic Integration
- HIS/WST 387 J Women, Development, and Revolution in Latin America
- LAC 200 J Latin American and Caribbean Society
- POL 313-F Problems of International Relations
- POL 372-J Politics in Third World
- POL/HIS 382-J Politics & Change In Latin America
- FLC 302 Program Seminar: Global Economics, Development, & Political Governance—*required if not taken previously*

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 Hermann.Kurthen@notes.cc.sunysb.edu or call or stop by the Learning Communities Program office, Library N-3007 or call 632-4378.

Information Systems (ISE)

Please refer to page 195 of the 2001-2003 *Undergraduate Bulletin*. Under Requirements for the Major in Information Systems, requirement C. Economics and Business Courses:

- Delete ECO 109 Introduction to Analytical Economics
- Add ECO 108 Introduction to Economic Analysis

International Studies (KIS)

Please refer to page 198 of the 2001-2003 *Undergraduate Bulletin*.

The interdisciplinary minor in international studies provides an integrated view of global processes through a critical examination of the world's institutions, ideas, cultures, and historical traditions. Students should develop a strong grasp of current social, political, and economic

developments in the world, and be able to apply this knowledge to analyze both the opportunities and problems created by global processes, and the possibilities for social activism and change. The minor is open to all undergraduates regardless of academic major or place of residence. In addition, the minor is a living learning center program affiliated with Stimson International College and residents of Stimson have preference in enrollment. Students are encouraged to live in Stimson and actively participate in the college, although this is not required. As part of the minor requirements, students select a world region to study from among the following: Western Europe (and the developed world), Eastern Europe (including the former Soviet Union), the Middle East, Asia, Africa, or Latin America/Caribbean. Students are also encouraged to spend a semester abroad, with these credits counting toward fulfillment of the minor.

Requirements for the Minor in International Studies

Completion of the minor requires 20 credits. All courses offered for the minor must be passed with a letter grade of C or higher.

1. LIS 201 Democracy and Capitalism
2. Two courses chosen from the following:
 - AMR 101 Local and Global: National Boundaries and World-Systems
 - ANT 102 Introduction to Cultural Anthropology
 - ANT 230 Peoples of the World
 - LIN 101 Introduction to Linguistics
 - PHI 105 Politics and Society
 - POL 101 World Politics
 - POL 103 Introduction to Comparative Politics
 - SOC 105 Introduction to Sociology
3. Three courses (9 credits) from any department focusing on the student's regional area of study. Two of these courses must be numbered 300 or higher.
4. LIS 401 Global Social Problems

Note: With the approval of the director, study abroad may substitute for requirement 3 above.

Italian Studies (ITL)

Please refer to page 200 of the 2001-2003 *Undergraduate Bulletin*.

Under A.1. Concentration in Language and Literature
Required courses:

Add ITL 312 Conversation and Composition II

Under A.2. Elective courses, change a. and b. as follows:

- a. Six courses in ITL or HUI. At least three courses must be ITL courses numbered 300 or higher.
- b. One ITL or HUI course numbered 200 or higher.

Under B.1. Concentration in Italian and a Second Discipline; Required courses:

Add ITL 312 Conversation and Composition II

Under B.2. Elective courses, requirement b., change "Six additional ITL or HUI courses..." to "Five additional ITL or HUI courses...."

Jazz Music (JAZ) new minor

Requirements for the Minor in Jazz

All courses offered for the minor in jazz music must be passed with a letter grade of C or higher. At least 3 credits from requirement 2 in either track must be at the upper division level. Completion of the General Track requires 23 credits. Completion of the Theory track requires 24 credits.

General Track

1. Theory
 - MUS 119 Elements of Music or MUS 130 Sound Structures
 - MUS 315 Structural Principles of Music I
 - MUS 389 Jazz Improvisation

Note: Students well versed in music notation and basic theory (demonstrated by the MUS 119 challenge examination) should take MUS 130.
2. History
 - MUS 101 Introduction to Music
 - MUS 308 History of Jazz

One of the following:

 - MUS 304 Contemporary Traditions in American Music
 - MUS 310 Music and Culture in the 1960s
 - MUS 355 Special Topics when topic is appropriate
3. Performance
 - Two semesters of the following:
 - MUS 264 Big Band Jazz Ensemble
 - MUS 267 Jazz Combo

Theory Track

1. Theory
 - MUS 121 Musicianship I
 - MUS 220 Musicianship II
 - MUS 221 Musicianship III
 - MUS 130 Sound Structures
 - MUS 321 Tonal Harmony I
 - MUS 389 Jazz Improvisation
2. History
 - MUS 308 History of Jazz
3. Performance
 - MUS 267 Jazz Combo
 - Two semesters of the following:
 - MUS 187 Lessons
 - MUS 264 Big Band Jazz Ensemble

Latin American and Caribbean Studies

Please refer to page 207 of the *Undergraduate Bulletin*.

Add note 3: LAC 487 may be substituted for LAC 488 with permission of the director.

Mathematics

Please refer to page 216-217 of the *Undergraduate Bulletin*. Under Requirements for the Major in Mathematics, change

6. Students must satisfy either a or b:
- Two courses in analysis:
MAT 319 or 320 and
MAT 322 or 324 or 341 or 342
 - For students graduating with the secondary teacher preparation option: MAT 319 or 320

Honors Program in Mathematics

Change paragraph two and requirement 1 as follows:
The program consists of a set of seven MAT courses, at least three of which are not used to fulfill the MAT major requirements. These courses must include: MAT 260; MAT 322 or 324; MAT 401 or 402; a course in algebra other than MAT 310 or 318; and MAT 495....

- Completion of the set of seven courses with a grade point average of at least 3.50.

Requirements for the Minor in Mathematics

Change requirement 4 as follows:

- MAT 319 or 320 or 341 or 342

Theatre Arts (THR)

See department for major requirements.

Course Descriptions

The courses below are special topics courses for Spring 2003 or have been added to the curriculum or have been changed in some way since the publication of the 2001-2003 *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 250 Languages and Culture of Asian Americans

new crosslisting
Crosslisted with LIN 250.

AFH 368 Caribbean and America Connections in Literature

revised course
Not for credit in addition to the discontinued AFH 213.
Crosslisted with EGL 368.

Prerequisite: U3 or U4 standing

AIM 104 Literary Analysis and Critical Reasoning

Delete corequisite of WRT 102.

AMS 101 Applied Precalculus

revised prerequisite
Prerequisite: Level 2 or higher on the mathematics placement examination

AMS 310 Survey of Probability and Statistics

revised prerequisite
Prerequisite: AMS 201 or 210 or MAT 211

AMS 394 Statistical Laboratory

new crosslisting
Crosslisted with BME 394.

AMS 410 Actuarial Mathematics

revised description and prerequisites
Integrates calculus and probability with risk assessment and insurance in a quantitative manner to prepare students for the first actuarial examination.

Prerequisites: AMS 261 or MAT 203 or 205; AMS 310; AMS 311 or 315

AMS 441 Business Enterprise

revised course
Explores the strategy and technology of business enterprises. Integrates the practice of engineering and quantitative methods with the operations of a business in today's globalized environment, whether in product development, financial management, or e-commerce. The crosslist with BUS 441 has been eliminated.

ANT 394-F Underwater Archaeology

special topic spring 2003
The types of underwater archaeological sites found around the world. Methods of underwater site detection and excavation, as well as interpretation based on anthropological theory. Case studies range from submerged prehistoric terrestrial sites to late 19th century shipbuilding, with an emphasis on archaeological sites in eastern North America.

ANT 401 Anthropological Approaches to the Study of Human Sexuality

special topic spring 2003
Study of selected texts to explore the history of sociocultural anthropological thinking about sexuality, such as Malinowski's *Sexual Life of Savages in Northwestern Melanesia*, work by Margaret Mead and Ruth Benedict, and more recently, by Carole Vance, Helen Fisher, Richard Parker and others, interested in sexuality and development of new methodologies.

ARH 202-J Islamic Art

new course
Survey of art and architecture in the Islamic world from ca. 600 A.D. to the present, introducing the varied traditions of the arts of the Islamic world, from Spain and Morocco to the Indian subcontinent. Consideration of both religious and secular art and architecture in their historical and cultural contexts with emphasis on the development of Islamic forms of visual representation.

3 credits

ARH 306-I The Early Renaissance in Italy

new crosslisting
Crosslisted with HUI 306.

ARH 314-I Northern Baroque Art and Architecture, 1600-1700 *revised course*

A study structured around the comparison of the art and architecture of urban and court cultures in 17th century Flanders, Netherlands, France, and England. Topics include royal and court portraiture (Rubens, Van Dyck, Le Brun), individual and civic portraiture of the Dutch middle classes (Rembrandt, Hals), genre painting and the marketing of 'low life' imagery (Steen, Brouwer), the production of the domestic sphere in Dutch everyday life scenes (Vermeer, Metsu, Ter Borch), the rise of landscape (Poussin, Lorrain, Hobbema), as well as urban and court spectacle in Antwerp, London, and Versailles.

ARH 400 Contemporary African Art *special topic spring 2003*

Exploration of the expanding domain of contemporary African art, including such topics as the legacy of colonial art workshops, the opportunities and challenges faced by newly independent states in encouraging the arts, the relationship of the so-called traditional arts to the work of contemporary artists, controversies surrounding several landmark exhibitions, and complex issues facing African artists working in the diaspora.

ARS 201-D Photography for Non-Majors *new course*

An introductory non-darkroom course on the fundamentals of camera techniques, photographic history, and terminology as well as the visual language of still and moving imagery. Students must own a 35mm camera with manual capability. Books, photographic materials, and field trip expenses are estimated to cost \$200.

Advisory Prerequisite: ARS 154
3 credits

ARS 318 Music and the Moving Image *new crosslistings*

Crosslisted with MUS 318 and THR 318.

ARS 491 Metal Casting *special topic spring 2003*

Course intended for students ready to cast their sculpture in bronze using the lost-wax process. Students develop ideas for several sculptures and construct their work in wax before casting in bronze using the ceramic shell process. The course covers techniques and methods of both contemporary and historical traditions of creating, casting, finishing, "chasing", and patinating sculpture.

ARS 492 Watercolor *special topic spring 2003*

The course develops students' technical skills in handling watercolor. The student works from still life, landscape, and the figure. Both contemporary and standard academic techniques are explored.

AST 101 Introduction to Astronomy *revised description*

Add to course description: "Two hours of lecture and one hour of recitation per week. Not for major credit."

AST 105 Introduction to the Solar System *revised description*

Add to course description: "Not for major credit."

AST 112 Astronomy Laboratory *revised description*

Add to course description: "Not for major credit."

AST 200 Current Astronomical Research at Stony Brook *new course*

Seminar designed to introduce students to astronomical research currently underway at Stony Brook. Faculty actively engaged in cutting edge research using facilities such as the Hubble space telescope, the CHANDRA X-Ray Observatory, and the Keck and Gemini telescopes, give presentations on their own research. Appropriate for students considering undergraduate research in astronomy as well as students interested in current astronomy.

1 credit

AST 346 Galaxies *new course*

An introduction to the properties of galaxies, including the Milky Way and others. Examination of the physical processes that govern the stars, dust, and gas in galaxies. Stellar constituents of galaxies, equilibria of collisionless systems, gas dynamics, and radiative processes. Not for credit in addition to the discontinued AST 342 or 343.

Prerequisites: AST 203; PHY 251/252; MAT 203 or 205 or 211 or AMS 261

Corequisite: PHY 306

3 credits

ATM 437 Forecasting Practicum *new course*

The course provides students with additional forecasting experience. Students make at least three forecasts per week for either Long Island or a city designated by the National Forecast Contest. Students write a weather discussion for each forecast and verify their forecasts to show their progress during the semester.

Pre- or Corequisite: ATM 347

1 credit

BIO 206 Cellular and Organ Physiology Seminar *new course*

Seminar course designed to supplement BIO 203. The seminar explores the principles of cellular and organ physiology through additional readings and discussions of critical thinking questions and problems using both synchronous online chats and asynchronous threaded discussions.

Corequisite: BIO 203

1 credit

BIO 210-E Human Physiology *revised course and credits*

Three hours of lecture and one three-hour laboratory per week. Not for major credit. Not for credit after BIO 203 or BIO 328.

Prerequisites: BIO 150

Advisory Prerequisite: ANP 300

4 credits

BIO 316 Molecular Immunology *new course*

Structure, function, and organization of the immune response at the molecular and cellular levels. Molecular mechanisms of immunological responses to microorganisms and various disease states are explored.

Prerequisites: BIO 202 and 203

Pre- or Corequisite: CHE 322

3 credits

BIO 339 Molecular Development of the Nervous System *new course*

An introduction to the molecular events that underlie development and plasticity of both the peripheral and central nervous systems, with a focus on neuronal mechanisms. Molecular and genetic approaches to the analysis of neural induction, neuronal differentiation, neuronal death and survival, neurotrophic factors, synapse formation and plasticity are presented.

Prerequisite: BIO 202

Advisory Prerequisite: BIO 203 or 325

3 credits

BIO 346 Aquatic Arthropods and Vertebrates *revised description*

Delete BIO 340 and 343 from the statement, "Not for credit after BIO 340 or 343 or 344 if passed with a C or higher."

BIO 362 Biochemistry II *revised prerequisites*

Prerequisites: C or higher in BIO 202; CHE 322 or 332

BNG courses:

All BNG courses have been changed to BME.

BME 212 Laboratory Methods in Bioengineering

(formerly BME 309) only the course number has been changed

Not for credit in addition to the discontinued BME 309.

BME 303 Biomechanics *revised course and prerequisites*

A rigorous introduction to the interactions between mechanics and biology. Basic concepts of mechanics are covered and the mathematical tools necessary to explain the concepts, with a strong emphasis on the relevant biology. Topics include force vectors, moments and torque, analyses of systems in equilibrium, skeletal joints and muscles, stress and strain in living systems, material properties of biological tissues, multiaxial deformations

and stress analyses, and mechanical modeling of biological tissues.

Prerequisites: BIO 201 or 202 or 203; MEC 260

3 credits

BME 305 Heat and Mass Transfer in Bioengineering *new course*

The fundamentals of heat transfer, mass transfer, and fluid mechanics in the context of physiological systems.

Techniques for formulating and solving biofluid and mass transfer problems with emphasis on the special features and the different scales encountered in physiological systems, from the organ and the tissue level down to the molecular transport level.

Prerequisites: AMS 361; MEC 262

3 credits

BME 394 Statistical Laboratory *new course*

Statistics and their applications. Basic statistical techniques including sampling, design, regression, and analysis of variance are introduced. Includes the use of statistical packages such as SSPS and SAS. Students translate realistic research problems into a statistical context and perform the analysis. Crosslisted with AMS 394.

Prerequisite: One AMS course (AMS 102 or 110 or 310 or 315 recommended)

3 credits

BME 420 Computational Biomechanics *new course*

Introduces the concepts of skeletal biology, mechanics of bone, ligament, and tendon; and linear and nonlinear properties of biological tissues. Principles of finite differences method (FDM) and finite elements method (FEM) to solve biological problems. Both FDM and FEM are applied to solve equations and problems in solid and porous media. Requires knowledge of Fortran or C programming.

Prerequisite: BME 303 or MEC 363

3 credits

BME 430 Engineering Approaches to Drug and Gene Delivery *new course*

Introduction to the application of engineering principles and biological considerations in designing drug delivery systems for medical uses. The concept of biocompatibility and its implications in formulating controlled release devices are illustrated. Emphasis on the use of biodegradable materials to design drug delivery systems for site-specific applications.

Prerequisites: AMS 161 or MAT 132 or 142; BIO 203;

BME 304

3 credits

BUS 340 Information Systems in Management *revised title*

BUS 390 Section 01 Marketing Research *special topic Spring 2003*

Introduces marketing research tools that aid managers in marketing decision-making and how the marketing research process can be used to collect and analyze data and information to solve marketing problems. A strong applied orientation exposes students to marketing research in traditional areas such as market segmentation, product positioning, product design, brand perception, and sales forecasting, as well as emerging areas including customer satisfaction, customer relationship management (CRM), and on-line marketing.

Prerequisites: BUS major, BUS 110 and 348
3 credits

BUS 390 Section 02 Wireless E-Commerce *special topic Spring 2003*

The rapidly growing field of wireless technology, including mobile phones, personal computers, and laptops, is part of many businesses. This course focuses on the present and future use of wireless in a variety of sectors including education, health care, shipping, defense, manufacturing, hospitality, and entertainment. Considers start-ups and established firms that supply wireless services and technology in the U.S. and overseas.

Prerequisites: U3/U4 BUS, CSE, ISE, ESE, or ECE major
3 credits

BUS 440 International Management *revised prerequisites*

Prerequisites: U4 BUS major or minor or ECO major

BUS 441 Business Strategy *revised course*

The crosslisting with AMS 441 has been deleted.

Prerequisites: U4 BUS major or minor or ECO major

BUS 460-461 Senior Business Project I and II *new courses*

Two-semester course sequence in which students form teams with engineering students to develop a business plan for the engineering senior design project. In BUS 460 (fall semester), BUS students create and monitor a project plan and perform market research for the engineering project, provide input to the design phase to maximize market satisfaction, and develop a marketing plan. In BUS 461 (spring semester) students prepare a detailed operations and finance plan. The final project consists of written and oral presentation of the complete business plan. Final grade for both assigned upon completion of BUS 461.

Prerequisites: U4 BUS major; permission of the instructor
6 credits total, 3 per semester

CAR 110 Career Development and Decision Making *new course*

Introduces students to theories of career decision-making, and the relationship between major choice, academic planning, and career options. Examines two steps in the

career decisions process: self-assessment (skills, interests, values, and personality traits) and career exploration.

Prerequisite: Completion of D.E.C. category A, first course
2 credits

CAR 210 Career Planning *new course*

Focuses on a systematic approach to the career planning process, including goal setting, professional communication, job market trends, and career research strategies. Analyzes the value of extracurricular service, and leadership experiences, and how to convey this value through written and oral presentation. Examines components of successful transition to the workplace.

Prerequisite: Completion of D.E.C. category A
1 credits

CHE 124-E Introductory Chemistry II *new course*

This course continues to develop reasoning skills. It covers material from the second half of CHE 131, including introduction to organic and biological molecules and reactions. Not for credit in addition to CHE 131 or 141.

Prerequisites: C or higher in CHE 123; MAP 103

Corequisite: MAT 123

Advisory Corequisite: CHE 134

3 credits

CHE 130 Problem Solving in General Chemistry *new course*

This course provides a structured environment for completing CHE 131 homework assignments and helping students develop the quantitative reasoning and problem solving skills needed in General Chemistry.

Satisfactory/Unsatisfactory grading only. Grading is based on attendance and participation. Required for students taking CHE 131 along with MAT 123.

Corequisites: CHE 131; MAT 123

0 credit, S/U grading

CHE 131-E General Chemistry *revised prerequisites*

Prerequisite: High school chemistry

Pre- or Corequisite: Level 3 on the mathematics placement examination and enrollment in CHE 130 and MAT 123; or level 4 on the mathematics placement examination and enrollment in MAT 125

CHI 210 Elementary Chinese for Chinese Speakers *new course*

An elementary level Chinese language course for students who have had some exposure to the Chinese cultural norms and conventions and who already can communicate in Chinese orally on topics of daily routines, although with grammatical mistakes and non-standard pronunciation, but cannot read or write. The course focuses on reading and writing skills and expands the depth and scope of exposure to the Chinese culture.

4 credits

CHI 395-J, 396-J Modern Chinese Literature I, II *new courses*

A detailed study of selected masterpieces written during the first half of the 20th century (1911-1949). Students are expected to improve their skills in literature appreciation and to model their own writings after works read in class. Designed for students who are already proficient in Chinese.

Prerequisite: CHI 312

3 credits per course

CLT 331 Poetry as Witness: The Personal and Collective Eye/I *special topic spring 2003*

Examination of 20th century poems that bear witness to collective trauma, such as the Holocaust and the AIDS epidemic, and to more personal experiences, such as childbirth, illness, and grieving. A range of literary schools and national literatures are considered, discussing both the poetry's formal aspects and the "place" of poetry and the poet in its culture. Poets include Bei Dao, Adrienne Rich, Paul Celan, Anna Akhmatova, Mark Doty, Allen Ginsberg, Aga Shahid Ali, Yehuda Amichai, Carolyn Forché, Federico Garcia Lorca, Gertrude Stein, and Audre Lorde.

CLT 335-G Cross-Cultural Fictions in the American Hemisphere *special topic spring 2003*

This course explores the evolution throughout the 20th century of the cultural images Anglo and Latin America have developed of each other. A variety of popular novels and narrative fiction films produced north and south of the border are considered. The course connects the images produced and disseminated by the culture industry to the political agendas of the countries where each fiction is produced and the ways these narrative succeed or fail in conveying their particular vision of the "Hemispheric Other."

CLT 362-G Women's Autobiographical Writing *special topic spring 2003*

A study of autobiographical narratives which combine fiction and non-fiction to create powerful personal stories from a range of cultural contexts. The course explores questions entailed in the autobiographical genre as well as the complexities of women's experience at the intersection of multiple identities. A final component will be a creative project of an autobiographical nature which incorporates insights from the class material.

CSE 110 Introduction to Computer Science *revised course*

An introduction to the fundamentals of computer science. Topics covered include: algorithmic design; problem-solving techniques for computer programming; fundamentals of digital logic and computer organization; the role of the operating system; introductory programming methodology including variables, assignment statements, control statements and subroutines

(methods); programming paradigms; the compilation process; theoretical limits of computation; and social and ethical issues. Intended for students who have not taken any college-level computer science course with programming assignments in a high level programming language.

Prerequisite: Level 3 or higher on the mathematics placement examination

3 credits

CSE 114 Computer Science I *revised prerequisite*

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

CSE 127 Introduction to C Programming *deleted*

CSE 127 has been deleted from the curriculum.

CSE 220 Computer Organization *revised course and credits*

Explores the physical structure of a computer; internal representation of information, processor organization, instruction cycle, and memory hierarchy. Introduces assembly/machine language programming and its relation to execution of high level language programs. Elementary digital logic design and its application to design of arithmetic and logic unit, and simply data paths. Input and output devices and their interface with processor and memory.

Prerequisite: CSE 214

3 credits

CSE 230 Introduction to Programming in C and C++ *revised course*

An intermediate introduction to the C and C++ programming languages. Topics include basic control structures and data types, functions and program structures, pointers and arrays, input and output system calls, classes and types, inheritance and object-oriented programming, exceptions and templates. Recommended for students who have already completed an introductory programming course and plan to take advanced courses that required familiarity with C or C++.

Prerequisites: CSE 110 or 114 or MEC 112 or ESG 111

CSE 304 Compiler Design *revised prerequisite*

Prerequisites: CSE 219, 220, and 303

CSE 305 Principles of Database Systems *revised prerequisite*

Prerequisites: CSE 219 and 220

CSE 306 Operating Systems *revised prerequisite*

Prerequisites: CSE 219 and 220 and AMS 310 (or, for ESE majors, CSE 219 and ESE 306 and 380)

CSE 307 Principles of Programming Languages *revised prerequisite*

Prerequisites: CSE 219 and 220

CSE 308 Software Engineering revised prerequisite

Prerequisite: CSE 219

CSE 310 Data Communication and Networks revised prerequisite

Prerequisites: CSE 219 and 220

CSE 326 Digital Image Processing revised prerequisite

Prerequisites for CSE majors: CSE 219 and 220

CSE 328 Fundamentals of Computer Graphics revised prerequisite

Prerequisites: CSE 219 and 220; permission of the instructor

CSE 332 Introduction to Scientific Visualization revised prerequisite

Prerequisites: CSE 219; MAT 211 or AMS 210

CSE 333 User Interface Development revised prerequisites

Prerequisites: CSE 210; PSY 102 recommended

CSE 346 Computer Communications revised course

Basic principles of computer communications.

Introduction to performance evaluation of protocols.

Protocols covered include those for local, metropolitan, and wide area networks. Introduction to routing, high speed packet switching, circuit switching, and optical data transport. Other topics include TCP/IP, Internet, web server design, network security, and grid computing. Not for credit in addition to CSE 310. Crosslisted with ESE 346.

Pre- or corequisite for ESE and ECE majors: ESE 306

Pre- or corequisite for CSE majors: AMS 310 or 311

Prerequisite for CSE majors: CSE 220

CSE 352 Artificial Intelligence revised prerequisite

Prerequisites: CSE 219 and 303

CSE 390 Mobile Computing and Wireless Networking special topic Spring 2003

Introduction to wireless/mobile networking and computing issues including physical layer aspects, cellular concepts, location management, link, routing and transport layers for mobile networks, and selected standard protocols. Covers topics related to both local-area and wide area wireless systems.

Prerequisites: CSE or ISE major; U3 or U4 standing; CSE 310

CSE 391 Introduction to Data Compression special topic Spring 2003

Introduction to data compression from a computer science perspective. Covers lossless compression: huffman coding, LZW coding, LZ77, sequitur, ppm as implemented by zip, gzip, bzip, and Unix compress; and image compression: basis functions and transforms from an intuitive point of

view, as well as properties of color, gray scale, and visual perception. Specific algorithms such as GIF, JPEG, and JPEG2000 are also presented. Includes an overview of audio coding, as exemplified by the popular mp3 standard, and video coding, such as MPEG2, MPEG4. Requires a good understanding of data structures.

Prerequisites: CSE or ISE major; U3 or U4 standing; CSE 214

CSE 393 Computer Music and Sound Synthesis special topic Spring 2003

Principles of sound synthesis algorithms and automated computer music composition. Sound principles, basics of Fourier analysis, sound file formats, computer music programming languages, sound synthesis algorithms and analysis (additive synthesis, subtractive synthesis, frequency modulation, waveshaping, granular synthesis, synthesis using physical modeling, speech synthesis), reverberation and localization. Music principles, basics of tonal theory, music file formats, computer music composition languages, computer music composition (using Markov models, neural networks, expert systems and grammars). Students will be required to complete a project featuring several sound synthesis and computer music composition principles.

Prerequisites: CSE or ISE major; U3 or U4 standing; CSE 213, CSE 214

CSE 394 Advanced Functional Programming special topic Spring 2003

Discusses the use of functional programming, specifically the functional language Qi, for the construction of advanced deduction systems. Topics include: high-performance Prolog engine based on extended lambda calculus; compilation of rewrite rules to fast code; tactic-driven theorem proving; constructive type theory; multiagent systems; and experiments with Qi/Tk, an advanced version of Qi that allows graphics and web communication. The course requires a good grasp of logic; knowledge of lambda calculus is useful.

Prerequisites: CSE or ISE major; U3 or U4 standing; CSE 307 or equivalent experience in a functional programming environment

CSE 375 Concurrency new course

The concurrent execution of asynchronous processes in the abstract using state diagrams and a related language. The concurrent aspects of Java are discussed as a practical implementation of these issues and program logic is introduced to describe them formally. Examples are drawn from operating systems, database systems, and communication systems.

Prerequisite: CSE 305 or 306 or ESE 333
3 credits

ECO 108-F Introduction to Economics *new course*

An introduction to economic analysis. Microeconomics (the study of individual, firm, industry, and market behavior) and macroeconomics (the study of the determination of national income, employment, and inflation). Not for credit in addition to the discontinued ECO 107 or ECO 109.

Prerequisites: WRT 101; C or higher in MAT 122 or MAT 123 or AMS 151 or level 4 on the mathematics placement examination
4 credits

ECO 303-F Intermediate Microeconomic Theory

revised prerequisites; D.E.C. category

The course satisfies D.E.C. category F

Prerequisites: ECO 107 or 108 or 109; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination

ECO 305-F Intermediate Macroeconomic Theory

revised prerequisites; D.E.C. category

The course satisfies D.E.C. category F

Prerequisites: ECO 107 or 108 or 109; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination

ECO 310 Basic Computational Methods in Economics
change in prerequisite

Prerequisite: ECO 303

ECO 320 Mathematical Statistics *revised prerequisites*

Prerequisites: ECO 107 or 108 or 109; WRT 101; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination

ECO 325 International Economics *new course*

Economic theory of international trade, protection, commercial policy, customs unions, capital movements, and international finance.

Prerequisite: ECO 303

3 credits

ECO 317, 318, 339, 340, 341, 360 *revised prerequisites*

Prerequisites: ECO 107 or 108 or 109

ECO 351 Comparative International Health Systems
special topic spring 2003

A comparison of the U.S. health care system with those of the other developed nations. Consideration of performances in terms of costs and health outcomes; different financing and institutional structures, with special attention to the economic incentives for health care providers and health care consumers that arise from these different structures. Topics include the rise of HMOs and managed care in the United States, as well as the internal market and "managed competition" reforms that have been instituted in the past decade in the United Kingdom,

Germany, the Netherlands and other nations. May be repeated as the topic changes.

ECO 353 Economics of Education *special topic spring 2003*

Introduction to the relationship between education and the economy. Topics include human capital investment, the production of education, returns to education, and the education and labor market. Consideration of such issues as financing education (using public or private resources), school choice and education outcomes (student achievement, premature completion) at the basic level (grade K – 12) in both developed and developing countries.

Prerequisites: ECO 303; some introductory knowledge in statistics.

ECO 358-J Economics of India *special topic spring 2003*

An introduction to development economics, the study of the economic transformation of developing countries. The course uses theoretical models as well as case studies and empirical data from developing countries, with particular emphasis on India and other South Asian countries.

Prerequisite: ECO 107 or 108 or 109

EGL 333-G The Italian American Experience in Literature *new crosslisting*

Crosslisted with HUI 333.

EGL 368 Caribbean and America Connections in Literature *new crosslisting*

Crosslisted with AFH 368.

EGL 369-G Topics in Ethnic American Studies in Literature *change in D.E.C. category*

The course now satisfies D.E.C. category G.

EGL 387 Playwrighting *new course*

A workshop devoted to planning and writing finished scripts for the stage. Crosslisted with THR 326

Prerequisites: Completion of D.E.C. categories A, B, and D
3 credits

EGL 440 Performance and Technology in Teaching Literature and Composition *formerly EGL 393 revised course*

Not for credit in addition to the discontinued EGL 393.

EGL 441 Methods of Instruction in Literature and Composition *revised course formerly EGL 398 revised course*

Not for credit in addition to the discontinued EGL 398.

EGL 449, 450 Field Experience, Grades 7-12 *new courses*

Observation, inquiry, and practice in English education at the secondary level including 50 hours of documented visitations and observation at documented sites. Field experience writing logs are the basis for group discussion.

Corequisite to EGL 449: EGL 441

Corequisite to EGL 450: EGL 440

1 credit per course, S/U grading

ENS 301-H Contemporary Environmental Issues and Policies *revised course*

The scientific, socioeconomic, legal and legislative aspects of current environmental issues and policies. Invited experts address current environmental issues and policies of local, regional and global significance. Topics may include: land use practices and reform, farmland and open space preservation; soil and water conservation; wetlands protection and rehabilitation; waste management and reduction, recycling and composting; air pollution, global warming and sea level rise; and marine wilderness areas.

Prerequisite: One of the following: GEO 101, MAR 104, ATM 102, or ENS 101

3 credits

ESE 211 Electronics Laboratory A *revised prerequisite*

Prerequisite: ESE 271

Corequisite: ESE 372

ESE 218 Digital Systems Design *revised course number*
Formerly ESE 318.

ESE 231 Introduction to Semiconductor Devices *new course*

The principles of semiconductor devices. Energy bands, transport properties and generation recombination phenomena in bulk semiconductors are covered first, followed by junctions between semiconductors and metal-semiconductor. The principles of operation of diodes, transistors, light detectors, and light emitting devices based on an understanding of the character of physical phenomena in semiconductors. Provides background for subsequent courses in electronics.

Prerequisites: MAT 132 and PHY 132

3 credits

ESE 300 Writing in Electrical/Computer Engineering *revised prerequisites*

Prerequisites: ESE or ECE major; U3 standing

Pre- or corequisite: ESE 314 or 324 or 380 or 382

ESE 304 Applications of Operational Amplifiers *revised title*

Only the title has changed.

ESE 311 Analog Integrated Circuits *revised title*

Only the title has changed.

ESE 324 Electronics Laboratory C *revised prerequisite*

ESE 300 has been deleted as a corequisite.

ESE 321 Electromagnetic Waves and Wireless Communication *revised title and description*

Topics include: the wireless radio signal environment; electromagnetic wave propagation in free space and in

other media; effects of reflection, scattering, diffraction, and multi-path interference on the characteristics and quality of the received signal; cellular wireless network planning; efficient use and reuse of assigned radio frequency spectrum; effects of transmitting and receiving antenna design; introduction of basic wireless communication techniques to achieve reliable communication.

ESE 331 Introduction to Semiconductor Devices *deleted from the curriculum*

The course has been replaced by ESE 231.

ESE 344 Software Techniques for Engineers *revised course*

Trains students to use computer systems to solve engineering problems. Includes C/C++ programming languages, UNIX programming environment, basic data structures and algorithms, and object oriented programming.

Prerequisites: ESE 124; ESE 218 or the discontinued ESE 318

ESE 346 Computer Communications *revised course*

Basic principles of computer communications. Introduction to performance evaluation of protocols. Protocols covered include those for local, metropolitan, and wide area networks. Introduction to routing, high speed packet switching, circuit switching, and optical data transport. Other topics include TCP/IP, Internet, web server design, network security, and grid computing. Not for credit in addition to CSE 310. Crosslisted with CSE 346.

Pre- or corequisite for ESE and ECE majors: ESE 306

Pre- or corequisite for CSE majors: AMS 310 or 311

Prerequisite for CSE majors: CSE 220

ESE 355 VLSI System Design *new course*

Introduction to mask level integrated circuit design. Techniques of VLSI CMOS system design in the MOS technology are presented. Includes CMOS processing technology, mask layout methods and design rules, MOS digital circuit analysis and design, various SMOS circuit design techniques, arithmetic building blocks, and design for testability. Correct engineering design methodology is emphasized. A project-oriented course in which students design a simple 16-bit, 2-stage pipelined RISC microprocessor. Extensive use of commercial CAD tools. Eligible projects are fabricated through the Mosis system.

Prerequisites: ESE 218 or the discontinued ESE 318

4 credits

ESE 372 Electronics *revised corequisite*

Corequisite for ESE and ECE majors: ESE 211

ESE 373 RF Electronics for Wireless Communications
new course

Introduces basic concepts and key circuits of radio-frequency systems. Taught within the design and construction of a transceiver for wireless communications, the course covers fundamental principles which apply to all radio devices. Essential theoretical background, with additional emphasis on practical implementation using commercially-available integrated circuits for double-balanced mixers, oscillators, and audio power amplifiers. Basic components and circuits; key elements of radio electronics, including filters, matching networks, amplifiers, oscillators, mixers, modulators, detectors, and antennae. Computer simulation via Pspice and Puff is emphasized as an integral part of the design process.

Prerequisite: ESE 372

3 credits

ESE 382 Digital Design Using VHDL and PLDs
revised corequisite

ESE 300 has been deleted as a corequisite.

ESE 440 Engineering Design I *revised prerequisites*

ESE 300 has been added to the prerequisites.

ESE 476 Instructional Laboratory Development Practicum *new course*

Students work closely with a faculty advisor and staff in developing new laboratory experiments for scheduled laboratory courses in electrical and computer engineering. A comprehensive technical report and the instructional materials developed must be submitted at the end of the course. May be used as a technical elective for electrical and computer engineering majors. May be repeated as an open elective.

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

3 credits

ESG 217 Engineering Science Design I *revised prerequisite*

The prerequisite has been deleted.

ESG 302 Thermodynamics of Materials *revised pre- and corequisites*

Prerequisite: CHE 198

Pre- or corequisite: AMS 361 or MAT 303

ESG 316 Engineering Science Design II: Methods
revised prerequisites

Prerequisite: ESG major; U2 standing; ESG 217; AMS 161 or MAT 127 or 132 or 142

FRN 442 Le je(u) narratif Antilles-Afrique *special topic spring 2003*

A seminar that examines a variety of first-person narratives by female and male writers from Francophone Africa and the Caribbean.

GEO 309 Structural Geology *revised prerequisites*

Prerequisites: GEO 122 or GEO 102 and 112; one semester of calculus; PHY 121/123 or 131/132 or 141 or PHY 125 and 126

GER 343 Introduction to Literary Genres *change in title*

GER 344 Survey of German Literature *change in prerequisite*

Prerequisite: GER 212

GER 401 German Drama,

GER 402 German Prose,

GER 403 German Poetry, and

GER 404 Goethezeit *change in prerequisite*

Prerequisite: GER 343 or GER 344

HIS 377-K American Politics and Diplomacy Since 1945 *new course*

The impact of the Cold War upon American politics and diplomacy, with special attention to the challenges of the 1960's to American political and global orders. The collapse of both orders from Reaganism and the end of the Cold War.

Prerequisite: HIS 104

Advisory Prerequisite: Completion of D.E.C. categories I and J

3 credits

HIS 391-I Empire, Mass Culture And Democracy: Europe 1870-1914 *special topic spring 2003*

An in-depth look at several interrelated themes from this pivotal era, including the dramatic expansion of European empires, the development of mass media, and the international women's movement, including the military suffrage campaign. Readings consist of several books, including literature of the period.

HIS 392-I Europe and the Third World since 1945
special topic spring 2003

The European encounter with the Third World between World War II and the end of the 20th century.

Examination of theories employed to explain the historical trajectories of non-European societies which were deployed during the Cold War, including development and modernization theory, national liberation movements, and Orientalism; and of the ways in which decolonization, the rise of global capitalism, immigration and European unification are altering the identity of both the European continent and its constituent nation-states.

HIS 393-I Britain in the 20th Century *special topic spring 2003*

An examination of social, culture and political developments in Britain with particular emphasis on the post-1945 period. Topics include women, war and the welfare state; domestic responses to international fascism; the rise and fall of the Left; popular and literary cultures of the 1950's and 1960's; and the cultural representation of post imperial issues such as immigration, race, and unemployment. In addition to historical works, sources include literature, film, and television.

HIS 396-K Section 01 Wealth And Inequality In The Modern Corporate Age *special topic spring 2003*

The corporate origins of American wealth and the inequities that have flowed from it. Consideration of the rise of corporations and their later transformations, from the robber barons to the dot.com-ers; the struggles that resulted, from the rise of the labor movement to its latter-day fall; and the history of mass consumption and its impact on the experience of class difference in America.

HIS 396-K Section 02 Disney's America: Gender, Race, and Class in 20th Century Animated Films *special topic spring 2003*

How representations of gender, race and ethnicity in Disney animated films have both reflected and influenced American culture in the 20th century.

HIS 396 Section 03 Race & Ethnicity in U.S. Politics 1800-2002 *special topic spring 2003*

Examination of the role that different racial and ethnic groups have played in the political history of the United States. The class examines how social differences are translated into politics, the role of political parties, the immigrant experience, reform movements, efforts to exclude groups from political participation and movements to enfranchise excluded groups. Particular attention is paid to the antebellum period, the Civil War, Reconstruction, the period of unrestricted immigration, the New Deal era and the Civil Rights movement.

HIS 397-K "Changing Women": American Indian Women's History *special topic spring 2003*

Using an ethnohistorical approach, and integrating aspects of sociology, psychology, and literature, this course explores the history of the lives of American Indian women from a variety of tribes and will examine five major themes: the politics and methodologies involved when writing about Indian women; finding Indian women's voices; the role of Indian women in their tribal societies; the changing definitions of identity, race, class, and gender within tribal society as a result of colonialism, and, the varying definitions of "feminism" among Native women. May be repeated as the topic changes. Crosslisted with WST 396 for spring 2003.

HIS 398-H Section 01 History of Early Modern Science *special topic spring 2003*

Examination of changes in western ideas about nature from 1500 to 1800, and their relation to political, social and economic transformations of the same period. How these broader changes interacted with the people (Fuchs, d'Orta, Vesalius, Harvey, Copernicus, Galileo, Newton, Lavoisier, for example) and their theories about nature and its behavior.

HIS 398-H Section 02 Environment in World History *special topic spring 2003*

Some of the crucial ways in which environmental factors have affected human history over time, and the resulting ways in which different cultures and societies have come to imagine nature and the environment. Drawing on a series of case studies ranging from the ancient Mediterranean to the era of Columbus, from problems of environmental management in imperial India to the emergence of environmentalism as a global movement today, the course explores the changing relationships between people and the natural world.

HIS 399-K Commerce and Culture in Early America *special topic spring 2003*

This course focuses on Americans as producers, sellers and consumers from the earliest years of European colonization through the mid 1800s. Topics include trade between native Americans and European Americans and the ways in which trade changed both societies; conspicuous consumption and the emergence of a middle-class in the late-18th and 19th centuries; bankruptcy in an increasingly industrial nation and the ramifications of failure for American identity and democracy.

HIS 401 Religion, Magic and Witchcraft in Early Modern Europe *special topic spring 2003*

The ways in which, during the turbulent period from the late Middle Ages through the Renaissance and Reformation to the Enlightenment, Europeans struggled to define their identity and beliefs. The transformations of culture and society in early modern Europe are studied in the context of medieval reactions to magic and heresy, the split-up of Christendom into warring Catholic and Protestant empires, changing ideas about authority, the rise of the witch-hunts, and the eventual emergence of ideas of skepticism and toleration.

HIS 411 Miscreants and Magistrates in America *special topic spring 2003*

This course examines the interaction between law and society in America from European colonization through the 19th century. Murderers, judges, women, lawyers, bankrupts, laborers and slaves are some of the groups the course considers in assessing the forces that shaped American legal culture and its institutions.

HIS 412 The "Right Stuff": Material Culture in Colonial America *special topic spring 2003*
 Examination of the relationship between the objects, architecture and society of colonial America. How colonists in the 17th century expressed their social and religious ideals through their belongings and how these objects illustrated their beliefs about Native Americans and the American environment and how, by the 18th century, colonials were imitating the homes, furnishings, dress and deportment of England as way of illustrating their place in the British world.

HIS 414 Dancing American History from Slavery to Hip Hop *special topic spring 2003*
 The course assesses the historical significance of dance by considering places and times in the nation's past when particular forms of dance were prevalent, examining historical and interpretive works on dance and images of dance in art and cinema, listening to dance music, and, most importantly, learning to dance the steps that others danced in their day.

HIS 422 Comparative Frontiers in the Americas *special topic spring 2003*
 The significance of the "frontier" in the history and ideology of all the Americas, which shared a common heritage of European colonization and settlement, conquest and slavery. Topics include the "Turner thesis" applied, expanded, and critiqued in the historical literature on New World empires and frontiers; cross-cultural studies of New World "frontiers"; and Frontier images and ideology in the making of national identities, focusing mainly on the 'literary war' over the Argentine gaucho. The myth of the frontier in US history in light of recent historical thinking and our own comparative perspectives is examined.

HIS 461 Sex, Evolution and Racism *special topic spring 2003*
 The origins of Darwin's theory, what he actually wrote, and the impact of his theories on American culture, society, and political life. Consideration of his writings, who his contacts were in the United States, and how his theories were introduced and interpreted by Americans. Examination of the various uses (scientific, ideological and social) made of these ideas and how they connect to the surrounding culture and society.

HUE 269-I East Central Europe *special topic spring 2003*
 This course explores the culture of an area that has played a crucial role in the developments that followed 1989, including the imminent political expansion of the EU. Examination of contemporary writers' and filmmakers' attitudes toward the past with the growing globalization of popular culture.

HUE 392-I Forbidden Texts *special topic spring 2003*
 Literary works censored or banned by their societies. Emphasis is on the texts of Vladimir Nabokov (*Lolita*) and other Russian authors who have come into sharp conflict with prevailing ideological and social norms, with examples from American fiction (Salinger, Faulkner, Hemingway) toward an intercultural understanding of the literature's threat to the prevailing order. No knowledge of Russian required.

HUI 306-I The Early Renaissance in Italy *new crosslisting*
 Crosslisted with ARH 306.

HUI 333-G The Italian-American Experience in Literature *change in D.E.C. category; new crosslisting*
 Beginning Fall 2002, course now satisfies category G. Crosslisted with EGL 333.

HUI 338-G Images of Italian Americans in Films *change in D.E.C. category*
 Beginning Fall 2002, course now satisfies category G

HUR 341-G Apocalypse in Literature *special topic spring 2003*
 An examination of Apocalypse and Revelation in artistic texts. Particular attention will be devoted to the discourse (finalized vs. open-ended) of apocalyptic literature. Readings will be drawn from works by Blake, Dostoevsky, Bulgakov, Yeats, Nabokov and Milosz.

ITL 396 Readings in Italian Literature II *revised course*
 Literary analysis and its application to representative plays and poems chosen from the various periods of Italian literature. Readings, writings, and discussions are in Italian.
Prerequisite: ITL 311
Pre- or Corequisite: ITL 312

ITL Courses *Changes in prerequisites*
ITL 410, 411, 412, 424, 425, 426, 440, and 441
Prerequisites: ITL 311 and 312
ITL 430-ITL 435
Prerequisites: ITL 311, 312, 385, and 396

ITL 435 National Identity through Modern Italian Literature *special topic spring 2003*
 Consideration of Italy and Italians who, since unification, have struggled in dealing with Italian national identity as represented in works by G. Verga, L. Pirandello, G. Pascoli, E. DeAmicis, G. D'Annunzio, C. Paese, P. O. Pasolini, C. B. Iannace, P.D'Angelo.

ITS 101 Topics in Information and Technology Studies *new course*
 An introductory seminar for students in the College of Information and Technology Studies. Various topics

within the scope of information, technology, and engineering studies.

Prerequisite: Enrollment in ITS College

1 credit

Special topics for Spring 2003

- S01 Information Technology and Decision Making**
- S02 Engineering: Society's Enabling Profession**
- S03 Opportunity and Challenge: Engineering Design of Biomaterials**
- S04 Science, Technology, and Society**
- S05 Fun With Polymers**
- S06 Marvels and Perils of Technology and Systems Design**
- S07 Virtual Robots and Computer Science**
- S08 The Fourth Dimension**
- S09 Virtual Computer Architecture**
- S10 Computational Robotics**

LIN 250-F Languages and Cultures of Asian Americans *change in D.E.C. category, new crosslisting*
Beginning Fall 2002, course now satisfies D.E.C. category F. Crosslisted with AAS 250.

LIN 344 Literacy Development *new course*

An introduction to the theories of literacy and language development of native English speakers and students who are English language learners in pre-school through grade 12. Students acquire knowledge in the development of literacy skills among children of different developmental and ability levels and develop learning experiences that integrate literacy skills and assessment across all disciplines. Attention is given to children with special needs and the integration of technology in the development of literacy skills. Not for major credit.

Prerequisite: Enrollment in a teacher preparation program
3 credits

LIN 378 Content-Based Language and Literacy Development *revised course*

Introduction to language and literacy development across disciplines and to assessment, cooperative learning, and reflective practices. Students develop standard-based interdisciplinary thematic units, integrate technologies, and explore collaborative practices.

Prerequisite: LIN 375

Corequisite: LIN 450

3 credits

LIN 449, 450 Field Experience in Grades N-12 *new course*

Observation, inquiry, and practice in language and literacy development across disciplines for learners from linguistically and culturally diverse backgrounds. Students

are placed in variety of educational settings in elementary and secondary schools for 50 hours of fieldwork. Satisfactory/Unsatisfactory grading only.

Corequisite to LIN 449: LIN 375

Corequisite to LIN 450: LIN 378

1 credit per course, S/U grading

LIN 451, 452 Supervised Teaching—English as a Second Language: Primary Grades N-6, Secondary Grades 7-12 *revised prerequisites*

Prerequisites: Linguistics major; 3.00 g.p.a. in major 2.75 g.p.a. overall; permission of department; New York teacher certification examinations LAST and ELPA

LIN 454 Managing Instruction, Assessment, and Resources *revised course*

Examination of effective practices, assessments, and technologies for developing language and literacy across content areas in multi-level classrooms. Collaboration with colleagues, parents, and communities is explored.

Prerequisites: LIN 378; permission of instructor; New York teacher certification examinations LAST and ELPA

Corequisites: LIN 451 and 452

LIS 401 Global Social Problems *revised course and prerequisite*

The consequences of the "globalization" of social, economic, and political life around the world. Topics include economic inequality and poverty; environmental degradation; AIDS epidemics; gender inequality and patriarchy; racism; human rights issues; migration and immigration and how they have shaped and been shaped by the social, political, and economic dynamics underlying them. Consideration of the possibilities of global-local activism and social change. Conducted as part seminar and part practicum.

Prerequisite: LIS 201; participation in living/learning center in International Studies or permission of instructor
3 credits

LRN 134 Contemporary Issues in Medicine and Biology *new course*

A one-credit seminar focusing on contemporary issues in medicine and biology. May be repeated as the topic changes.

Corequisite: WRT 102

1 credit

MAE 301 Foundations of Secondary School Mathematics *revised prerequisites*

MAE 311 Introduction to Methods of Teaching Secondary School Mathematics *revised prerequisites*

Add to existing prerequisites: mathematics or applied mathematics secondary teacher preparation program.

Mathematics: All Courses

Change to prerequisites to all mathematics course: A grade of C or higher is required in all prerequisite courses unless another grade is already specified.

MAT 200 Logic, Language and Proof *revised prerequisites*

Prerequisites: C or higher in MAT 203 or 205 or AMS 261 and C or higher 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

MAT 203 Calculus III with Applications *revised prerequisites*

Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination

MAT 205 Calculus III *revised prerequisites*

Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination

MAT 211 Introduction to Linear Algebra *change in description*

Add to description: May not be taken for credit in addition to AMS 210.

MAT 260 Problem Solving in Mathematics *change in credit*
1 credit.

MAT 303 Calculus IV with Applications *revised prerequisites*

Prerequisite: C or better in MAT 127 or 132 or 142 or AMS 161 or level 9 on the math placement exam
Advisory Prerequisite: MAT 203 or 205 or AMS 261

MAT 305 Calculus IV *revised prerequisites*

Prerequisite: C or better in MAT 127 or 132 or 142 or AMS 161 or level 9 on the math placement exam
Advisory Prerequisite: MAT 203 or 205 or AMS 261

MAT 319 Foundations of Analysis *new course*

A careful study of the theory underlying topics in one-variable calculus, with an emphasis on those topics arising in high school calculus. The real number system. Limits of functions and sequences. Differentiations, integration, and the fundamental theorem. Infinite series.

Prerequisites: MAT 200; one of the following: MAT 203, 205, 211, or AMS 261 or A- of higher in MAT 127, 132, 142 or AMS 161
4 credits

MAT 322 Analysis in Several Dimensions *revised prerequisites*

Prerequisites: : MAT 203 or 205 or AMS 261; B or higher in MAT 320

MAT 336-H History of Mathematics *new course*

A survey of the history of mathematics from the beginnings through the 19th century, with special attention to primary sources and to the interactions between culture and mathematics. Emphasis on topics germane to the high school curriculum. Mesopotamian, Egyptian, and Greek mathematics; non-European mathematics; early Renaissance mathematics; the birth and flowering of calculus; the beginnings of probability theory; and the origin of non-euclidean geometrics and the modern concept of number.

Prerequisite: MAT 200 or AMS 301
3 credits

MAT 362 Differential Geometry of Surfaces *revised prerequisite*

Prerequisite: MAT 319 or 320 or 364

MAT 401, 402 Seminars in Mathematics *revised prerequisite*

Prerequisite: B or higher in MAT 320

MAT 402 Mathematical Aspects of Quantum Computers *special topic spring 2003*

Survey of the basic elements of quantum computers and quantum information theory, including quantum communication and teleportation, quantum computation and algorithms, and quantum cryptography. A good working knowledge of linear algebra is required. Experience with physics and computer science will not be assumed.

MEC 410 Design of Machine Elements *revised title and description*

Application of analytical methods, material science, and mechanics to problems in design and analysis of machine components. Includes the design of mechanical components such as bearings, gears, shafting, springs, fasteners, belts, clutches, and brakes, and takes into consideration factors such as manufacturability and reliability. Design projects with open-ended and interactive problems are assigned to integrate several machine elements in a system.

MUS 318 Music and the Moving Image *new crosslistings*

Crosslisted with ARS 318 and THR 318.

MUS 319-J Music in Latin America *new course*

Survey of music originating in Latin America, featuring both a historical overview and in-depth case studies from various parts of the region. Musical types covered may include: the local, traditional, and folkloric styles; the mediated and hybrid styles generally associated with urban youth populations; and music of the Latin American concert repertoire. The music is studied with respect to the ways it has served as a vital means through which to

articulate ethnicity, nationality, modernity, and other key aspects of individual and social identity.

Prerequisite: MUS 101 or 105 or 106 or 119 or 130
3 credits

MUS 450 Music and Race *special topic spring 2003*

Examination of case studies in which widely held conceptualizations about race and ethnicity are articulated, reinforced, or challenged through music making and consumption. Consideration of how ideas about race structure the historical development of musicology and ethnomusicology and how music and race have been deployed jointly in projects of building and/or maintaining national sentiment. Musical cultures examined include Argentina, Brazil, Bulgaria, Cuba, Germany, Kenya, Russia, the United States, and Zimbabwe.

PEC 210 Emergency Care of Athletic Injuries *new course*

Recognition and management of medical emergency with emphasis on those condition which are most commonly suffered by athletes. Successful completion leads to CPR certification by the National Safety Council.

Prerequisite: PEC 205; permission of department
3 credits

PEC 270 Emergency Response, CPR and Personal Safety *new title and description*

An American Red Cross and American Heart Association certification course designed to develop skills and knowledge for the immediate care given to an individual who has been injured or taken ill. The course issues certification in emergency response first aid, professional CPR training, and the use of automated defibrillators. Presentations on legal issues; disease transmission and prevention; wound care; drugs, alcohol, and other substance abuse; cardiovascular and respiratory disease; AIDS and STD education. Certifications issued meet the required standards for admission to undergraduate and graduate health sciences programs. An extra-fee course.

PEC 320 Evaluation and Assessment of Athletic Injuries *new course*

The principles of orthopedic examination and assessment. Emphasis on the components of the comprehensive orthopedic physical examination including: history, inspection, palpation, functional testing, and special evaluation techniques. A laboratory course designed to develop the student's psychomotor skills of orthopedic examination and assessment.

Prerequisites: ANP 300; PEC 305; permission of department
3 credits

PEC 326 Instructor of Adapted Aquatics II *new course*

Second course of a two-semester sequence of instructor training in the adaptation of the aquatic environment and

aquatic skills for teaching the physically, mentally, emotionally, or multiple challenged, leading to instructor and/or aid certification in adapted aquatics. Focus on the general physiological and genetic etiologies of various disabilities as well as the commonly used surgical treatments, drug therapies, and prosthetic devices for the disabled. Class time is equally divided between lecture/recitation and clinical work in the swimming pool. The sequence may be completed in either order for certification. Not for credit in addition to the discontinued PEC 226.

Prerequisite: PEC 223
2 credits

PEC 329 Fieldwork in Adapted Aquatics Instruction *new course*

Provides the Adapted Aquatics Instructor or Aid candidate the possibility of concentrating on a specific disability. Students study full case histories and medical files and prescribed physical, occupational, and/or respiratory therapy regimens for specific disabled individuals. Students develop focused aqua-therapy and instructional aquatic regimens for the individual. May be repeated to a maximum of 3 credits. Not for credit in addition to the discontinued PEC 229.

Prerequisite: PEC 326
1 credit

PEC 360 Rehabilitation of Athletic Injuries *new course*

Covers principles and objectives inherent in rehabilitating athletic injuries. Discusses orthopedic rehabilitation fundamentals, as well as specific conditioning and re-conditioning techniques. Exposes students to the different types of exercises and equipment used in rehabilitation. Provides laboratory experience in applying various rehabilitation techniques.

Prerequisites: PEC 320 and 345; permission of department
3 credits

PEC 370 Exercise Physiology *new course*

The objective of this course is to assist the student in gaining an understanding and appreciation of the metabolic and physiological adaptations of exercise.

Prerequisites: ANP 300; BIO 210; permission of department
3 credits

PHI 310-G American Philosophy *change in D.E.C. category*

Removed from D.E.C. category K. The course now satisfies category G.

PHI 367-G Philosophy of War and Peace *new course*

An investigation into the philosophical issues raised by war and peace. Topics may include theories of just war, the relationship between authority, state power and war, and the relationship between reason and the violent nature

of history. The question of the origins, perseverance, and need of war, as well as what is peace and how it may be attained will be considered through the study of philosophers such as Plato, Aquinas, Kant, Hegel, Marx, William James, Hannah Arendt, and contemporary thinkers.

Prerequisites: Two courses in philosophy
Advisory Prerequisites: PHI 104 and 105
 3 credits

PHI 378 Section 01 Philosophical Issues in Asian American Studies: Placing Ourselves in History *special topic spring 2003*

Examination of events in American history through the lens of Asian American history and exploration of how we gain a deeper understanding of contemporary experiences and issues in American society by placing our family histories in the larger context of American history. An important project in this course will be documenting the student's own family's stories through an oral history project.

PHI 390 Privacy: Sociological, Legal, & Philosophical Issues *new course special topic spring 2003*

The concept of privacy and its limits, including efforts to protect individual privacy (and rationales for limiting privacy) in a variety of social settings. Philosophical discussions of privacy in law and ordinary life; anthropological accounts of privacy invasion and protection; studies of privacy and disclosure in contract, commerce and the media; and studies of invasion and protection of privacy via technological innovations. Crosslisted with SOC 394 for Spring 2003.

Prerequisite: One philosophy course; one sociology course
 3 credits

PHI 402 Analysis of Philosophical Texts: DeTocqueville *special topic spring 2003*

Reading and discussion of Tocqueville in the context of political philosophy, contemporary politics, and the tasks of political philosophy more broadly.

PHI 435.01 Senior Seminar: Emotion and Feeling *special topic spring 2003*

This seminar explores philosophical theories of emotion and feeling. Issues include how they differ, how they arise, what their purpose is, what they imply concerning human nature, whether they are socially constructed, whether there are gender differences between them, and what political dimensions they possess. Readings are selected from among writings by Plato, Aristotle, the Stoics, Descartes, Kant, Scheler, Heidegger, Sartre, and others.

PHY 104 Opportunities in Physics *new course*

An introduction to current activities of physicists on Long Island. Stony Brook faculty and alumni and other physicists discuss their current projects and their professional development, and relate their activities both to the introductory physics curriculum and to open issues such as unification of the forces, the quest for high T_c superconductors, the search for the quark-gluon plasma, and coherent states of atoms trapped at low temperature. Tours of university, industry, and government lab facilities are included, as well as interaction with physicists in non-traditional areas including medicine, finance, and the media.

Prerequisite: Grade of B or higher in PHY 125 or 131 or 141

Corequisite: PHY 126 or 132 or 142

1 credit, S/U grading

PHY 121, 122 Physics for the Life Sciences I, II *revised courses*

Three lecture hours and one recitation hour per week. PHY 121 may not be taken for credit in addition to PHY 125, 131 or 141. PHY 122 may not be taken for credit in addition to PHY 126, 127, 132, or 142.

Prerequisites to PHY 121: MAT 125 or 131 or 141 or AMS 151; CHE 132 or 142

Corequisite to PHY 121: PHY 123

Prerequisite to PHY 122: PHY 121

Corequisite to PHY 122: PHY 124

3 credits per course

PHY 123 Physics for Life Sciences Laboratory I *new course*

Laboratory component of PHY 121. Two hours of laboratory per week.

Corequisite: PHY 121

1 credit

PHY 124 Physics for Life Sciences Laboratory II *new course*

Laboratory component of PHY 122. Two hours of laboratory per week.

Corequisite: PHY 122

1 credit

PHY 125 Classical Physics A *new prerequisite*

Prerequisite: Level 4 on the mathematics placement examination

Corequisite: MAT 125 or 131 or 141 or AMS 151

PHY 126 Classical Physics B *revised corequisite*

Prerequisite: PHY 125 or 131 or 141

Corequisite: MAT 126 or 132 or 142 or AMS 161

PHY 131, 132 Classical Physics I, II *revised course and prerequisite*

An introductory survey of mechanics, wave motion, kinetic theory, and thermodynamics. Calculus is used

concurrently with its development in MAT 131. Three lecture hours and one recitation hour per week. Not for credit in addition to PHY 121/123, 125, or 141.

Three lecture hours and one recitation hour per week.

Prerequisite to PHY 131: B or higher in MAT 123, or B or higher in MAT 122 and completion of MAT 130, or MAT 125, or level 5 on the mathematics placement examination

Corequisite to PHY 131: PHY 133; MAT 126 or 131 or 141 or AMS 151

Prerequisite to PHY 132: PHY 131 or 141

Corequisite to PHY 132: PHY 134; MAT 132 or 142 or 127 or AMS 161

3 credits per course

PHY 133 Classical Physics Laboratory I *new course*

Laboratory component of PHY 131. Two hours of laboratory per week.

Corequisite: PHY 131

1 credit

PHY 134 Classical Physics Laboratory II *new course*

Laboratory component of PHY 132. Two hours of laboratory per week.

Corequisite: PHY 132

1 credit

PHY 200 Physics Today *new course*

Seminar introducing students to the excitement of current topics in physics research. Students are introduced to researchers from the University and Brookhaven National Laboratory who are conducting research at the forefront of a variety of subfields of physics. Literature search and presentation skills are developed. The course is intended for physics majors but is open to any student who has completed the first-year physics sequence.

Prerequisite: PHY 127 or 132 or 142

1 credit

PHY 251 Modern Physics *revised prerequisite*

Prerequisite: PHY 126 or 127 or 132 or 142 or 122

PHY 306 Thermodynamics, Kinetic Theory, and Statistical Mechanics *revised prerequisites*

Prerequisite: PHY 251/252 and PHY 300

PHY 308 Quantum Physics *revised prerequisites*

Prerequisites: PHY 300, 301, and 303.

PHY 310 Probability and Statistics for Experimental Physics *new course*

Statistical techniques used for data analysis in experimental physics, including standard analytic techniques and their modern computational extensions such as random number generation, Monte Carlo methods and ensemble tests. The probability theory basis underlying all methods is studied.

Prerequisites: MAT 331; PHY 303

3 credits

PHY 313-H Mystery of Matter *revised description*

The evolving understanding of matter, and the social contexts that drive, retard, or otherwise influence this evolution. Topics may include Galileo's clash with the Church over the nature of stary matter; physics and chemistry of vapors and the social upheavals which ended the careers of Priestley and Lavoisier; "cold fusion," the pressures of funding, publicity, and the path from folly to fraud; radiation and fear, whether real, perceived, or only politically useful, and the closing of the Brookhaven Research Reactor.

POL 374 Global Issues in the United Nations *new course*

An overview of key issues and contemporary debate in the United Nations toward an understanding of its formal and informal operations. Issues include peace and security; human rights; development and trade; and the global environment. Consideration of perspectives of people from outside the United States and the West; the major obstacles to effective international cooperation in the U.N. and the ways these obstacles might be overcome; and how democratic governance is affected by the rise of global institutions and governance. Crosslisted with SOC 473.

Prerequisite: SOC 105 or POL 101 or 103

3 credits

POL 390-I Comparative Politics of Western Europe *special topic spring 2003*

A survey of various West European political systems, concentrating on four major countries: Britain, France, Germany and Italy, with some attention to other West European countries and the European Union. The purpose of this course is to deepen understanding of politics by applying the analytical tools of comparative political science to Western Europe, with the aim of identifying similarities and differences, and to explaining them by presenting a common theme and set of questions.

POL404 Understanding Genocide and Terror *special topic spring 2003*

Examination of examples of genocide and terrorism and consideration of a variety of social science explanations to help understand why such killing takes place. Particular attention is paid to the conditions under which people decide to take part in political violence.

PSY 329 Children's Learning and Instruction *special topic spring 2003*

This course explores basic topics in children's learning: reading, writing, math and scientific problem solving. Both research findings and classroom applications are discussed. The emphasis is on how to foster meaningful learning in children based on developmental theory and advances in educational practice.

PSY 341 Psychology of Prejudice *new course*

An overview of theoretical perspectives, research methods, empirical findings, and practical applications of psychological research on prejudice. Topics include the development of prejudice among children; the role of cognitive, social, personality, and motivational factors in maintaining prejudice and stigma; the psychological consequences of prejudice and stigma; and strategies for reducing prejudice, stigma, and intergroup conflict.

Prerequisites: PSY 240; PSY 300 or 310

3 credits

PSY 342 Psychology of Drug Addiction *new course*

Review of drugs from a historical perspective and motivations for drug use. Importance is placed on psychological theories that attempt to understand drug addiction, including the role of classical and operant conditioning processes, genetic factors in alcoholism and smoking, the role of expectancies, and the contribution of personality. Various prevention and treatment approaches to drug addiction and their effectiveness are examined. The use of alcohol and tobacco are addressed in-depth, as those drugs cause many more deaths and disabilities than illicit drugs. Not for credit in addition to PSY 348 or 349 when the topic is Drug Addition or Psychology of Addictive Behavior.

Prerequisites: PSY 240; PSY 300 or 310

3 credits

PSY 359 Drugs and the Brain *special topic spring 2003*

The pharmacology, i.e., the history, mechanism of action, side effects, etc., of drugs that are taken to produce changes in the brain and/or mind. Topics include antidepressants, antischizophrenics, hallucinogens, drugs of abuse, and CNS depressants. May be repeated as the topic changes.

PSY 492 Society, Ideology, and Revolutions in Psychology *special topic spring 2003*

This course is designed to provide a historical review of grand theories in psychology in the nineteenth and twentieth centuries. Focus is on the influence of social ideologies in shaping the science of psychology. The objective of the course is to provide students with both a theoretical and a practical understanding of the effects of society, culture, and ideology on interpretation of data and empirical facts.

RLS 430 Islam and Confucianism *special topic spring 2003*

Comparison of the basic teachings of Islam and Confucianism on the way to achieve true human status. Particular stress is placed on books that Muslim scholars wrote in Chinese, beginning in the 17th century, employing Neo-Confucian language to introduce Muslims to their own theology, cosmology, and spiritual psychology, thus providing an example of inter-religious dialogue.

RLS 431 Philosophical Theology: Trinity *special topic spring 2003*

An exploration of the doctrinal and philosophical development of the Christian theory of divine trinity, from its roots in scripture to its maturity in the thought of Augustine and finally Hegel.

SAS 401-G Humanities Topics in South Asian Studies
Change in D.E.C. category

This course now satisfies D.E.C. category G.

SAS 402-F Social Science Topics in South Asian Studies
Change in D.E.C. category

This course now satisfies D.E.C. category F.

SCI 449, 450 Field Experience, Grades 7-12 *new courses*

Students engage in weekly clinical practice experiences in campus teaching labs, outreach programs, and/or regional school settings. Due to public school schedules, the majority of these experiences occur during morning hours. In addition, for the research component of this class, students design an action research project.

Prerequisite to SCI 449: Permission of the science education program

Corequisite to SCI 449: SCI 410

Prerequisite to SCI 450: Permission of the science education program

Corequisite to SCI 450: SCI 420

1 credit per course; S/U grading

SOC 106 Introduction to Sociology: Honors *new course*

An enriched introduction to the sociological perspective with an emphasis on how sociologists develop and test their hypotheses about human behavior. This course requires more reading and covers more complex topics than SOC 105, providing an introduction to sociology in greater depth. May not be taken for credit in addition to SOC 105. Priority given to students in the university's honors programs and sociology majors.

3 credits

SOC 303 Social Inequality *change in title*

SOC 338 Sociology of Crime *revised prerequisite*

Prerequisite: SOC 105; two other courses in the social sciences

SOC 374 Global Issues in the United Nations *new course*

An overview of key issues and contemporary debate in the United Nations toward an understanding of its formal and informal operations. Issues include peace and security; human rights; development and trade; and the global environment. Consideration of perspectives of people from outside the United States and the West; the major obstacles to effective international cooperation in the U.N. and the

ways these obstacles might be overcome; and how democratic governance is affected by the rise of global institutions and governance. Crosslisted with POL 473.

Prerequisite: SOC 105 or POL 101 or 103

3 credits

SOC 390 Sex and Society *special topic spring 2003*

Though sex is one of the most private and intimate of experiences, it is also the subject of intense curiosity and research. This course will review some of the basic approaches to studying sexuality - biology, cross-cultural research, psychology, and sociology to find out why people have the kinds of sex they have. We'll also discuss the major categories of sexual expression, heterosexuality and homosexuality, and a wide variety of "alternative" sexual practices.

SOC 392 Health Care Delivery *special topic spring 2003*

The organization and component aspects of the health delivery system of the United States. Particular attention is paid to the effects of this system on the patient, the provider, the institutions of the system and the general community. The health systems of other countries are used as comparative models and to foster an understanding

SOC 394 Privacy: Sociological, Legal, & Philosophical Issues *special topic spring 2003*

The concept of privacy and its limits, including efforts to protect individual privacy (and rationales for limiting privacy) in a variety of social settings. Philosophical discussions of privacy in law and ordinary life; anthropological accounts of privacy invasion and protection; studies of privacy and disclosure in contract, commerce and the media; and studies of invasion and protection of privacy via technological innovations. Crosslisted with SOC 394 for Spring 2003.

Prerequisites: One PHI course; one SOC course

SPN 410 Cervantes and Don Quijote *special topic spring 2003*

Critical analysis of the novel *Don Quijote* by Miguel de Cervantes as it relates to the XVI and XVII centuries' Spanish political, social, economic and literary institutions.

SPN 415 North African Immigrants in Contemporary Spanish Texts *special topic spring 2003*

Analysis of different kinds of texts, films, photographs, news and websites produced in the last ten years in relation to this North African/Spanish topic.

SPN 445 Money, Sex and Power in the Spanish Realist Fiction *special topic spring 2003*

Discussion of the intersection of the structures of power that determine gender and class status in the nineteenth-century Spanish novel with readings from Fernan Caballero, Perez Galdos, Pardo-Bazan, Clarin and other writers of the Realist period.

SSI 327 Human Growth and Development in the Educational Context *change in title and description*

The biological and psychological development of childhood and adolescence that affects teaching and curriculum development for diverse learners. Additional topics include childhood and adolescent psychiatric disorders, special education programs, drug and alcohol use and abuse, and societal issues.

SSI 340 Children in Hospitals and Health Care Settings *new course*

An examination of the social and emotional needs of children, adolescents, and their families when confronted with illness, medical crisis, and hospitalization. The course focuses on the creation of developmentally appropriate, culturally sensitive, and family-centered health care environments. Topics include preparation for hospitalization and medical intervention, the dynamics of family stress, multicultural perspectives on illness and health care, and children's reactions to parental and sibling illness.

Prerequisites: SSI 210 or PSY 220

Advisory Prerequisite: One of the following: SSI 320, 321, 322, or 327

3 credits

SSI 449, 450 Field Experience in Grades 7-12 *new courses*

Observation, inquiry and practice in social studies education on the secondary education. Field experience will include 50 hours of documented visitation and observation at appropriate sites. Field observation logs will be the basis for group discussions.

Corequisite to SSI 449: SSI 397

Corequisite to SSI 450: SSI 398

1 credit; S/U grading

SSI 489 Child Life Internship *new course*

Prospective Child Life professionals receive supervised experience in action-based research within the pediatric hospital setting, applying their academic, intellectual and technical skills toward assessing the needs of children and families for Child Life services and planning and implementing individualized, age-appropriate educational, play, recreational, and support activities. May be repeated up to a limit of twelve credits.

Prerequisites: Completion of Child and Family Studies minor; permission of instructor

0-6 credits, S/U grading

THR 100-D Performing and Performance *new course*

Study and practice in performance and communications: interpersonal communication, public presentations, and theatrical performance.

3 credits

THR 216-D Introduction to Visual Interpretation

revised course

A design and analysis course emphasizing the construction of space in the two dimensions of the computer screen and the three dimensions of everyday reality. The course examines the way space is constructed and meanings are assigned to it and considers the effects of race, gender, ethnicity, and class on those interpretations. Projects involve use of digital programs for video manipulation and editing.

first offering fall 2002

THR 318 Music and the Moving Image *new*

crosslistings

Crosslisted with ARS 318 and MUS 318.

THR 326 Playwrighting *new crosslisting*

Crosslisted with EGL 387.

THR 346 Lighting Design *change in prerequisite*

Prerequisite: THR 246

WST 111-G Representing Sexuality: An Introduction to Queer Studies *new course*

A survey of historical representations of queer difference from the late 19th century to the present. Works of visual art, literary representations and poetry are examined as evidence of the shifting understanding of lesbian/gay/bisexual/transgendered/queer identity.

3 credits

WST 392-H Sections 01 & 02 Plague Narratives: Images of Illness and Identity *special topic spring 2003*

Interdisciplinary examination of various historical and contemporary plagues in order to consider the ways in which conceptions of health and illness permeate culture. Analysis of plagues in historical, literary, medical, sociological, and visual texts. Investigation of the ways that the categories of health and illness are constructed in relation to the categories of race, gender, sexuality, and nation. This class is a part of the "Partners in Health and Higher Education" program, which gives undergraduate students an opportunity to mentor high school students.

WST 396-K "Changing Women": American Indian Women's History *special topic spring 2003*

Using an ethnohistorical approach, and integrating aspects of sociology, psychology, and literature, this course explores the history of the lives of American Indian women from a variety of tribes and will examine five major themes: the politics and methodologies involved when writing about Indian women; finding Indian women's voices; the role of Indian women in their tribal societies; the changing definitions of identity, race, class, and gender within tribal society as a result of colonialism, and, the varying definitions of "feminism" among Native women. Crosslisted with HIS 397 for spring 2003.

WST 397-F Gender, War and Peace Making *special topic spring 2003*

Examination of the history of war and peace through the use of gender as an analytical tool. Topics include how our understanding of war changes when we study the impact of militarization and wartime cultures on women's lives; the types of roles women have played in the making of war and peace; how we can use women's history and gender history to rewrite our understanding of war; how the cultural representation of gender changes during times of war.

WST 408 Senior Seminar for Women's Studies Majors *revised prerequisites*

Prerequisites: WST 305; 15 additional credits in the major; U4 standing; WST major

**CORRECTIONS TO
2001-2003 UNDERGRADUATE
BULLETIN**

Corrections are underlined.

**Corrections to Approved Majors,
Minors, and Programs**

Physics (PHY)

Requirements for the Major in Physics (PHY)

Courses in Physics

PHY 251/252 Modern Physics

Requirements for the Minor in Physics for students with a Major in the College of Arts and Sciences (PHY)

PHY 251/252 Modern Physics

Corrections to Course Descriptions

LAN 447 Directed Readings in Uncommonly Taught Languages

May be repeated.

Prerequisite: Permission of instructor

1-6 credits

LHD 301 Human Sexual and Gender Development Issues

May be repeated as the topic changes.

PHY 301 Electromagnetic Theory I
MAT 341 is not a corequisite.

RUS 447 Directed Readings

May be repeated.

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!*

SPRING 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*.

Freshman Communities in Computer Science, and in Electrical and Computer Engineering – required first-year courses in these majors are linked with a Program Seminar that will help you understand the nature of the field and its place in our culture and society. Computer science, electrical engineering, mathematics, physics, and writing courses are included in the course clusters.

Federated Learning Community on Globalization – for *transfer and continuing students* interested in understanding globalization of the economy, the interdependence of nations and peoples, and the growth of international political institutions. Students completing 24 credits can graduate with a minor in *Globalization*.

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 Spring 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>

The Learning Communities Program - (continued)

COMMUNITIES OF IDEAS

GROUP A	LRN 105.01 MW 3:20 - 5:15	WRT 102.20 TuTh 12:50 - 2:10	BIO 113.01 MWF 2:15 - 3:10	SOC 105.01 TuTh 11:20 - 12:40	Elective
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GROUP B	LRN 105.02 MW 3:20 - 5:15	WRT 102.21 TuTh 12:50 - 2:10	BIO 113.01 MWF 2:15 - 3:10	SOC 105.01 TuTh 11:20 - 12:40	Elective
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GROUP C	LRN 105.03 MW 3:20 - 5:15	WRT 102.10 TuTh 11:20 - 12:40	BIO 113.01 MWF 2:15 - 3:10	SOC 105.01 TuTh 11:20 - 12:40	Elective
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UNIVERSITY SCHOLARS	LRN 105.05 MW 3:20 - 5:10
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COMMUNITIES IN CEAS

BUSINESS	LRN 105.04 MW 3:20 - 5:10	WRT 102.60 MWF 10:30 - 11:25	BUS 210.01 TuTh 9:50 - 11:10	AMS 102.04 MF 12:40-2:00	ECO 108.05 TuTh 11:20-12:40 Tu 3:50-4:45
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CSE	LRN 142.01 MWF 10:30 - 11:25	WRT 101.15 TuTh 3:50 - 5:10 OR WRT 102.31 TuTh 3:50 - 5:10	MAT 126.02 MWF 2:15 - 3:10 Th 8:20 - 9:40 OR MAT 132.07 TuTh 11:20 - 12:40 MW 2:15 - 3:10	CSE 110.09 MW 3:20 - 4:40 Tu 2:20 - 3:15	CSE 113.09 MF 12:40 - 2:00 W 3:20 - 4:15 OR CSE 114.10 TuTh 12:50 - 2:10 MWF 11:35 - 12:30	ELECTIVE
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ESE	LRN 142.01 MWF 10:30 - 11:25	WRT 101.15 TuTh 3:50 - 5:10 OR WRT 102.31 TuTh 3:50 - 5:10	MAT 126.02 MWF 2:15 - 3:10 Th 8:20 - 9:40 OR MAT 132.07 TuTh 11:20 - 12:40 MW 2:15 - 3:10	PHY 132.01 MWF 11:35 - 12:30 M 9:25 - 10:20	PHY 134.04 Tu 9:50-2:50	ESE 124.01 TuTh 9:50 - 11:10
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**Communities in Science:
Thinking About Biology**

		WRT	CHE	CHE Lab	MAT	BIO
Group A Aaron Smith	LRN 134.01 Tu 2:20 - 3:15	WRT 102.32 TuTh 3:50 - 5:10	CHE 132.15 MWF 10:30 - 11:25 Th 2:20 - 3:40	CHE 134.01 M 11:35 - 3:40	MAT 125.06 TuTh 12:50 - 2:10 W 11:35 - 12:30 OR MAT 131.03 TuTh 9:50 - 11:10 TuTh 11:20 - 12:40	BIO 150.15 TuTh 8:20 - 9:40 W 3:00 - 5:00
Group B Jennifer Frangos	LRN 134.02 Th 3:50 - 4:45	WRT 102.27 TuTh 2:20 - 3:40	CHE 132.01 MWF 10:30 - 11:25 Tu 3:50 - 5:10	CHE 134.02 M 11:35 - 3:40	MAT 125.08 TuTh 12:50 - 2:10 W 9:25 - 10:20 OR MAT 131.03 TuTh 9:50 - 11:10 TuTh 11:20 - 12:40	BIO 150.16 TuTh 8:20 - 9:40 W 3:00 - 5:00
Group C Michael Sanders	LRN 132.01 MWF 9:05 - 10:20	No WRT	CHE 132.13 MWF 10:30 - 11:25 F 12:40 - 2:00	CHE 134.04 M 3:20 - 7:25	MAT 125.07 TuTh 12:50 - 2:10 F 11:35 - 12:30 OR MAT 131.03 TuTh 9:50 - 11:10 TuTh 11:20 - 12:40	BIO 150.01 TuTh 8:20 - 9:40 M 12:00 - 2:00
Group D Evan Selinger	LRN 134.04 M 12:40 - 1:35	WRT 102.55 MWF 9:25 - 10:20	CHE 132.05 MWF 10:30 - 11:25 Tu 9:50 - 11:10	CHE 134.04 Tu 1:00 - 5:05	MAT 126.04 MWF 2:15 - 3:10 Th 9:50 - 10:45	Bio 150.17 TuTh 8:20 - 9:40 Th 12:00 - 2:00
Group E Jennifer Frangos	LRN 134.03 W 2:15 - 3:10	WRT 102.65 MWF 11:35 - 12:30	CHE 132.14 MWF 10:30 - 11:25 Th 12:50 - 2:10	CHE 134.42 Tu 1:00 - 5:05	MAT 132.08 TuTh 11:20 - 12:40 MF 12:40 - 1:35	BIO 150.02 TuTh 8:20 - 9:40 M 3:00 - 5:00
Group F Gina Zavota	LRN 132.02 MWF 9:05 - 10:20	No WRT	CHE 132.04 MWF 10:30 - 11:25 Tu 9:50 - 11:10	CHE 134.04 Tu 1:00 - 5:05	MAT 126.04 MWF 2:15 - 3:10 Th 9:50 - 10:45 OR MAT 132.08 TuTh 11:20 - 12:40 MF 12:40 - 1:35	BIO 150.03 M 6:00 - 8:00
Group G Amy Gangloff	LRN 132.03 MWF 9:05 - 10:20	WRT 102.80 MW 3:20 - 4:40	Elective	Elective	Elective	Elective

Health Sciences Center - Undergraduate Courses – Spring 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 at the Health Sciences Center. When west campus students register for a Health Sciences Center course scheduled in a spring module /session code, this course counts towards the students' spring course load only, even if the module / session code extends into the summer term.

<u>Dept/Course</u>	<u>Class Nbr.</u>	<u>Course Title</u>	<u>Credits</u>	<u>Meeting Time</u>	<u>Instructor</u>	<u>Phone</u>
HNI 290	52486	Introduction to Nursing	2	TH 1:30-3:30 PM	McClellan	444-3200
HAD 210	43931	Introduction to Clinical Laboratory Sciences	1	WED 12:00-1:00 PM	Golightly	444-3220
HAS 190	43961	Introduction to the Health Professions	1	WED 3:20-4:15 PM	McCoy	444-6158
HAS 192	43962	Introduction to Autism Spectrum Disorders	3	TU/TH 9:50-11:10 AM	Staff	444-6158
HAS 292	43963	Behavioral Intervention for Children with Autism		TU/TH 11:20-12:40 PM 10:45-12:15 PM	Staff	444-6158
HAT 210	43975	Introduction to Respiratory Care	1	TH 1:00-2:00 PM	Johnson	444-3180
HBA 399	44186	Research Project in Anatomical Sciences	2-4	HTBA	Staff	444-3111
HBH 399	52488	Research Project in Pharmacology	1-6	HTBA	Staff	444-3051
HBM 320	44209	General Microbiology	3	MWF 8:20-9:15 AM	Burton	632-8812
HBM 321	44210	General Microbiology Laboratory	1	TH 1:00-3:00 PM	Katz	632-8812
HBM 394	52487	Special Topics from the Microbiology Literature	1-2	HTBA	Staff	632-8812
HBM 399	****	Research Project in Microbiology (Call for Class Nbr.)	2-4	HTBA	Staff	632-8812
HBP 390	44212	Basic Mechanisms in Pathology	3	TU/TH 11:30-12:50 PM	Fleit	444-3020
HBP 394	44234	Special Topics from Pathology Literature	1-2	HTBA	Staff	444-3000
HBP 399	****	Research Project in Pathology (Call for Class Nbr.)	2-4	HTBA	Staff	444-3000
HBY 394	52489	Spec. Topics from Physiology & Biophysics Literature	1-2	HTBA	Staff	444-2287
HBY 399	44236	Research Project in Physiology and Biophysics	2-4	HTBA	Staff	444-2287
HDO 320	52504	Research: Oral Biology and Pathology	4	HTBA	Ramamurthy	632-8914
HDO 321	52505	Oral Biology Research II	4	HTBA	Ramamurthy	632-8914
HDO 322	52506	Summer Research: Oral Biology Pathology	2-4	HTBA	Ramamurthy	632-8914
HDO 420	52508	Oral Biology Research III	4	HTBA	Ramamurthy	632-8914
HDO 421	52509	Oral Biology Research IV	4	HTBA	Ramamurthy	632-8914
HDO 422	52510	Summer Research: Oral Biology Pathology	2-4	HTBA	Ramamurthy	632-8914
HDP 321	52494	Introduction to Periodontal Research	1-4	HTBA	Iacono	632-8895
HDP 421	52496	Research in the Biology & Pathology of Periodontium	2-4	HTBA	Iacono	632-8895
HWC 210	44424	Introduction to Social Work	1	TH 2:00-3:00 PM	Wrase	444-3141
HWC 363	44391	Homelessness, Politics & Public Hlth/Sect.57/Mod.UU	2	TH 12:45-3:15 PM	Blau	444-3141
HWC 379	52532	Special Topics in Social Work: Spirituality in Social Work/Sect.57/Mod.UU/Stony Brook Manhattan	2	TU 9:00-12:00 PM	Adams	444-3141
HWC 379	52534	Special Topics in Social Work: Focusing on the "Ability" in Disabilities/Sect.59/Mod.UU	2	TH 3:30-6:30 PM	Cavaleri/ Lally	444-3141

List of D.E.C. Course Offerings – Spring 2003

(Refer to the Class Schedule and/ or the Solar System Web site for detailed information on course days and times)

DEC./Skill	Subject	Catalog
A1	WRT	101
A2	WRT	102
A2	WRT	103
B	CCS	101
B	EGL	191
B	EGL	192
B	EGL	193
B	HUM	109
B	HUM	122
B	HUM	123
B	HUR	142
B	PHI	100
B	PHI	104
B	PHI	108
B	PHI	109
B	RLS	101
B	RLS	102
B	THR	104
C	AMS	101
C	AMS	102
C	CSE	113
C	MAT	118
C	MAT	122
C	MAT	123
C	MAT	125
C	MAT	126
C	MAT	131
C	PHI	220
C	POL	201
C	PSY	201
C	SOC	202
D	ARH	101
D	ARH	102
D	ARS	154
D	ARS	201
D	HUI	231
D	HUM	202
D	MUS	101
D	MUS	119
D	THR	100
D	THR	101
D	THR	105
D	THR	167
D	THR	168
D	THR	216

DEC./Skill	Subject	Catalog
E	ANP	330
E	AST	101
E	AST	105
E	AST	203
E	ATM	102
E	BIO	102
E	BIO	111
E	BIO	113
E	BIO	150
E	BIO	202
E	BIO	203
E	BIO	240
E	CHE	124
E	CHE	131
E	CHE	132
E	CHE	142
E	CHE	198
E	EST	102
E	GEO	101
E	GEO	102
E	GEO	103
E	GEO	107
E	MAR	104
E	MAR	304
E	MEC	105
E	MEC	160
E	PHY	112
E	PHY	121
E	PHY	122
E	PHY	125
E	PHY	126
E	PHY	127
E	PHY	131
E	PHY	132
E	PHY	142
F	AAS	250
F	AFS	102
F	AFS	375
F	ANT	102
F	ANT	160
F	ANT	350
F	ANT	370
F	ANT	394
F	ECO	108
F	ECO	303

DEC./Skill	Subject	Catalog
F	ECO	305
F	HIS	102
F	HIS	104
F	HIS	111
F	HIS	226
F	HIS	316
F	JDS	226
F	LIN	101
F	LIN	250
F	LRN	105
F	LRN	132
F	POL	101
F	POL	102
F	POL	103
F	POL	105
F	POL	318
F	POL	320
F	POL	321
F	POL	322
F	POL	325
F	POL	328
F	POL	329
F	POL	330
F	POL	336
F	POL	348
F	POL	349
F	PSY	103
F	PSY	220
F	PSY	230
F	PSY	240
F	PSY	250
F	PSY	260
F	PSY	310
F	PSY	347
F	SOC	105
F	SOC	204
F	SOC	243
F	SOC	247
F	SOC	310
F	SOC	371
F	SSI	102
F	SSI	320
F	SSI	321
F	SSI	322
F	SSI	381

DEC./Skill	Subject	Catalog
F	WST	102
F	WST	204
F	WST	247
F	WST	316
F	WST	330
F	WST	371
F	WST	397
G	AFH	249
G	AFH	368
G	ARH	324
G	ARH	335
G	ARH	342
G	CLT	266
G	CLT	331
G	CLT	335
G	CLT	362
G	EGL	207
G	EGL	224
G	EGL	249
G	EGL	266
G	EGL	310
G	EGL	333
G	EGL	340
G	EGL	342
G	EGL	344
G	EGL	346
G	EGL	348
G	EGL	349
G	EGL	352
G	EGL	361
G	EGL	366
G	EGL	367
G	EGL	368
G	EGL	369
G	EGL	374
G	HUI	235
G	HUI	237
G	HUI	333
G	HUI	338
G	HUR	341
G	HUS	371
G	ITL	396
G	MUS	314
G	MUS	350
G	MUS	352

List of D.E.C. Course Offerings – Spring 2003

(Refer to the Class Schedule and/ or the Solar System Web site for detailed information on course days and times)

DEC./Skill	Subject	Catalog
G	PHI	105
G	PHI	247
G	PHI	284
G	PHI	332
G	PHI	370
G	PHI	372
G	PHI	383
G	SAS	381
G	WST	103
G	WST	111
G	WST	237
G	WST	284
G	WST	365
G	WST	383
G	WST	390
G&3	FRN	396
G&3	SPN	312
G&3	SPN	392
H	ANP	360
H	ANT	290
H	AST	248
H	ATM	237
H	BIO	358
H	BIO	386
H	BME	201
H	ENS	301
H	ENS	311
H	ESG	201
H	EST	201
H	EST	320
H	EST	325
H	EST	330
H	HIS	238
H	HIS	398
H	LRN	142
H	LSE	310
H	MAR	333
H	MAT	336
H	MEC	280
H	PHI	364
H	PHY	237
H	PHY	313
H	SOC	315
H	SOC	340
H	SOC	355

DEC./Skill	Subject	Catalog
H	WSE	242
H	WST	340
H	WST	392
I	ARH	300
I	ARH	314
I	ARH	341
I	CLS	215
I	EGL	205
I	EGL	206
I	EGL	232
I	EGL	243
I	HIS	236
I	HIS	241
I	HIS	249
I	HIS	336
I	HIS	391
I	HIS	392
I	HIS	393
I	HUE	269
I	HUE	392
I	HUF	216
I	HUG	229
I	HUI	216
I	HUR	232
I	HUS	255
I	JDS	241
I	PHI	300
I	PHI	306
I	PHI	309
I	POL	350
I	POL	392
I	RLS	270
I	WST	334
I&3	SPN	398
J	AFH	330
J	AFS	221
J	AFS	240
J	AFS	337
J	AFS	350
J	ANT	203
J	ANT	310
J	ANT	385
J	ARH	202
J	ARH	302
J	CHI	396

DEC./Skill	Subject	Catalog
J	CNS	250
J	ECO	358
J	EGL	378
J	HIS	213
J	HIS	219
J	HIS	221
J	HIS	344
J	HIS	349
J	HIS	385
J	HUS	254
J	LAC	200
J	MUS	319
J	POL	214
J	POL	337
J	RLS	240
J	RLS	260
J	RLS	280
J	RLS	341
J	SSI	250
J	WST	350
J&3	SPN	396
K	ARH	332
K	ARH	333
K	EGL	217
K	HIS	263
K	HIS	265
K	HIS	268
K	HIS	321
K	HIS	326
K	HIS	333
K	HIS	370
K	HIS	377
K	HIS	396
K	HIS	397
K	HIS	399
K	LIN	200
K	MUS	308
K	PHI	378
K	POL	327
K	SOC	302
K	THR	312
K	WST	333
K	WST	396
S1	MAP	103
S3	ARB	112

DEC./Skill	Subject	Catalog
S3	CHI	112
S3	CHI	210
S3	CHI	212
S3	CHI	312
S3	FRN	101
S3	FRN	112
S3	FRN	201
S3	FRN	211
S3	FRN	212
S3	FRN	311
S3	FRN	312
S3	GER	101
S3	GER	112
S3	GER	212
S3	GER	312
S3	HBW	112
S3	ITL	101
S3	ITL	112
S3	ITL	201
S3	ITL	212
S3	ITL	312
S3	JPN	112
S3	JPN	212
S3	JPN	312
S3	KOR	112
S3	LAT	112
S3	LAT	356
S3	RUS	112
S3	RUS	212
S3	RUS	312
S3	SKT	112
S3	SLN	112
S3	SPN	112
S3	SPN	211
S3	SPN	212
S3	SPN	310
S3	SPN	311
S3	SPN	321
S3	SPN	322

SPRING 2003

UNDERGRADUATE

COURSE OFFERINGS

**Appear in Alpha Order
By
Department Subject Code**

— NOTE —

**Tutorial, Internship and Research Section Numbers
And associated
CLASS NUMBERS
DO NOT APPEAR in this listing.**

**Students should refer to the *Solar System for class numbers*
(Use *Class Search By Course Number*
For the listing of sections offered by Department)**

Undergraduate Research, Tutorial, Internship Courses – Spring 2003
 (Use the Class Search feature on the Solar System to obtain Section numbers and Class Numbers)

Dept/ Course #	Course Title
AFH447	Readings in Africana Studies
AFH475	Undergrad Teachng Practicum I
AFH476	Undergrad Teachng Practicum II
AFH487	Research in Africana Studies
AFS283	Community Service
AFS447	Readings in Africana Studies
AFS475	Undergrad Teachng Practicum I
AFS476	Undergrad Teachng Practicum II
AFS487	Research in Africana Studies
AFS488	Internship
AMS300	Writing in Applied Mathematics
AMS475	Undergrad Teachng Practicum
AMS487	Research in Applied Mathematic
ANP447	Readings in Physical Anthropol
ANP475	Undergrad Teachng Practicum I
ANP476	Undergrad Teachng Practicum II
ANP487	Independent Rsrch in Phys Anth
ANP488	Internship in Phys Anthro
ANP495	Senior Honors Project in Anthr
ANP496	Senior Honors Project in Anthr
ANT447	Readings in Anthropology
ANT475	Undergrad Teachng Practicum I
ANT476	Undergrad Teachng Practicum II
ANT487	Independent Research in Anthro
ANT488	Internship
ANT495	Senior Honors Project in Anthr
ANT496	Senior Honors Project in Anthr
ARH475	Undergrad Teachng Practicum I
ARH476	Undergrad Teachng Practicum II
ARH485	Projects Art Hist & Crit NYC
ARH487	Indep Reading & Rsrch in Art
ARH488	Internship
ARS299	Studio Management Workshop
ARS475	Undergrad Teaching Practicum I
ARS476	Undergrad Teaching Practicum II
ARS487	Adv Directed Proj Studio Theor
ARS488	Internship
AST287	Intro Research in Astronomy
AST345	Undergr Research in Astronomy
AST447	Senior Tutorial in Astronomy
AST475	Teaching Practicum in Astronom
AST487	Senior Research in Astronomy
ATM447	Sr Tutorial in Atmospheric Sci
ATM487	Sr Research in Atmospheric Sci
ATM488	Internship
BCP400	Writing in Pharmacology
BCP487	Research in Pharmacology
BIO446	Readings in Neurobio & Physiol
BIO447	Readings in Molec Cell Dev Bio

Dept/ Course #	Course Title
BIO449	Readings in Ecology & Evolutn
BIO475	Teachng Practicum Cell Bio I
BIO476	Teachng Practicum Cell Bio II
BIO484	Research in Biology & Society
BIO486	Rsrch in Neurobiology & Physio
BIO487	Rsrch in Molec Cell & Dev Bio
BIO488	Internship in Biological Scien
BIO489	Rsrch in Ecology & Evolution
BME300	Writing in Biomed Engrng
BME499	Research in Bioengineering
BUS475	Undergrad Teaching Practicum I
BUS476	Undergrad Teaching Practicum II
BUS487	Independent Research
BUS488	Internship
CCS475	Undergrad Teaching Practicum I
CCS487	Ind Research: Cin & Cltrl Stds
CCS488	Internship
CCS495	Sr Hon Proj Cinema & Cltr Stds
CHE475	Undergrad Teaching Practicum I
CHE476	Undergrad Teaching Practicum II
CHE487	Research in Chemistry
CHE488	Internship
CHE496	Senior Research
CHI475	Undergrad Teaching Practicum
CHI487	Independent Research
CLS447	Directed Readings in Classics
CLT487	Independent Reading & Research
CLT495	Comparative Lit Honors Project
CNS447	Readings in Chinese Studies
CNS487	Research in Chinese Studies
CSE300	Writing & Oral Skills Comp Sci
CSE475	Undergrad Teaching Practicum
CSE487	Research in Computer Science
CSE488	Internship in Computer Science
CSE495	Sr Honors Research Project I
ECO475	Undergrad Teaching Practicum I
ECO476	Undergrad Teaching Practicum II
ECO487	Independent Rsrch in Economics
ECO488	Internship in Economics
EGL449	Field Experience I, Grades 7-9
EGL450	Field Experience, Grades 7-12
EGL475	Undergrad Teaching Practicum I
EGL476	Undergrad Teaching Practicum II
EGL487	Independent Project
EGL488	Internship
EGL496	Senior Honors Project
ENS488	Internship in Envir Studies
ESE290	Transitional Study
ESE441	Engineering Design II

Dept/ Course #	Course Title
ESE475	Undergrad Teaching Practicum
ESE476	Instructional Lab Practicum
ESE488	Internship Electr/Comp Engrng
ESE499	Research in Electrical Science
ESG300	Writing in Engineering Science
ESG487	Coop Rsrch in Techno Solutions
ESM475	Undergrad Teaching Practicum
ESM488	Cooperative Industrl Practice
ESM499	Research in Materials Science
EST475	Undergrad Teaching Practicum
EST499	Research in Tech & Society
EXT488	Internship
FLC475	Teaching Practicum
FRN447	Directed Readings in French
FRN475	Undergrad Teaching Practicum
FRN495	Sr Honors Project in French
FSY249	STUDY ABD:OTHER SUNY
FSY287	STUDY ABROD:PHARMACOL
FSY288	STUDY ABD:MADAGASCAR
FSY289	STUDY ABROAD:ENGLAND
FSY291	STUDY ABROD:LANCASTER
FSY292	STUDY ABROAD: SUSSEX
FSY293	STUDY ABROAD: SPAIN
FSY295	Study Abroad: Korea
FSY296	STUDY ABROAD:GERMANY
FSY297	Foreign Study Abroad: Japan
FSY298	STUDY ABROAD: ROME
FSY299	STUDY ABROAD: PARIS
FSY302	SUNY FOREIGN STUDY
FSY393	Study Abroad: Spain
FSY395	Foreign Study Abroad: Korea
FSY397	Foreign Study Abroad: Japan
FSY398	STUDY ABROAD: ROME
GEO447	Senior Tutorial in Geology
GEO475	Undergrad Teaching Practicum I
GEO476	Undergrad Teaching Practicum II
GEO487	Senior Research in Geology
GEO488	Internship
GER447	Directed Readings in German
GER495	Sr Honors Project in German
HIS447	Indep Readings in History
HIS475	Undergrad Teaching Practicum
HIS487	Supervised Research
HIS488	Internship
HIS495	Sr Honors Project in History
HIS496	Sr Honors Project in History
HON495	Honors College Senior Project
HON496	Honors College Senior Project
HUE487	Independent Research

Undergraduate Research, Tutorial, Internship Courses – Spring 2003
 (Use the Class Search feature on the Solar System to obtain Section numbers and Class Numbers)

Dept/ Course #	Course Title
HUF475	Undergrad Teaching Practicum
HUI447	Dir Readings in Italian Stds
HUI475	Undergrad Teachng Practicum I
HUM495	Humanities Honors Project
ISE300	Writing in Information Systems
ISE475	Undergrad Teaching Practicum
ISE487	Rsrch in Information Systems
ISE488	Information Systems Internship
ITL447	Directed Readings in Italian
ITL475	Undergrad Teachng Practicum I
ITL476	Undergrad Teachng Practicum II
ITL495	Sr Honors Project in Italian
JDH447	Readings in Judaic Studies
JDS447	Readings in Judaic Studies
JNH447	Independent Study
JPN475	Undergrad Teaching Practicum I
JPN476	Undergrad Teaching Practicum II
JRN488	Internship
KOR475	Undergrad Teaching Practicum I
KOR476	Undergrad Teaching Practicum II
KRH447	Dir Readings Korean Std in Hum
KRH475	Undergrad Teaching Practicum I
KRH476	Undergrad Teaching Practicum II
LAC487	Indep Rsrch Lat Am & Carib Std
LAC488	Internship
LAN447	Dir Reading in Uncommon Lang
LAN475	Practicum in Lang Teaching I
LAN476	Practicum in Lang Teaching II
LAT356	Late Medieval Latin
LAT447	Directed Readings in Latin
LAT475	Undergrad Teaching Practicum
LCR488	Intern: Commnty Servc Learnng
LHD475	Undergrad Teaching Practicum I
LHD476	Undergrad Teaching Practicum II
LHD487	Indep Std in Hum Sex & Gen Dev
LHD488	Internship
LHW488	Internship in Health & Wellnes
LIA487	Indep Rsch in Interdiscip Arts
LIA488	Internship in Arts Management
LIN447	Dir Readings in Linguistics
LIN475	Undergrad Teaching Practicum I
LIN476	Undergrad Teaching Practicum II
LIN487	Directed Rsrch in Linguistics
LIN488	Internship

Dept/ Course #	Course Title
LIN495	Sr Honors Proj in Linguistics
LIN496	Sr Honors Proj in Linguistics
LIS487	Indep Study in Internat'l Stud
LSE475	Undergrad Teaching Practicum
MAE447	Directed Readings in Math
MAR475	Undergrad Teaching Practicum
MAR487	Research in Marine Sciences
MAR488	Internship
MAT475	Undergrad Teaching Practicum
MAT487	Indep Study in Special Topics
MAT495	Honors Thesis
MEC300	Tech Commun in Mech Engrng II
MEC475	Undergrad Teaching Practicum
MEC499	Research in Mechanical Engrng
MVL447	Independent Readings & Rsrch
PEC475	Undergrad Teaching Practicum I
PEC476	Undergrad Teaching Practicum II
PHI475	Undergrad Teaching Practicum I
PHI476	Undergrad Teaching Practicum II
PHI487	Readings & Rsrch in Philosophy
PHI489	Rdings & Rsrch in Hist of Phil
PHI490	Rdings & Rsrch in Phil Investg
PHY287	Introduction to Research
PHY447	Tutorial in Advanced Topics
PHY475	Undergrad Teaching Practicum
PHY487	Research
POL287	Intro Rsrch in Political Sci
POL447	Directed Readings in Pol Sci
POL475	Undergrad Teaching Practicum I
POL476	Undergrad Teaching Practicum II
POL487	Directed Research
POL488	Internship
POL489	Washington or Albany Internship
POL495	Sr Honors Proj in Pol Sci
POL496	Sr Honors Proj in Pol Sci
PSY273	Supervised Rsrch in Psychology
PSY283	Applications & Community Servc
PSY447	Readings in Psychology
PSY475	Undergrad Teaching Practicum I
PSY476	Undergrad Teaching Practicum II
PSY487	Independent Rsrch in Psych
PSY488	Internship
RLS447	Readings in Religious Studies
RLS475	Undergrad Teaching Practicum
RLS495	Senior Honors Project

Dept/ Course #	Course Title
RLS496	Senior Honors Project
RUS447	Directed Readings in Russian
SAS447	Dir Readings South Asian Stds
SAS475	Undergrad Teaching Practicum I
SAS476	Undergrad Teaching Practicum II
SAS487	Sup Rsrch in South Asian Stds
SAS488	Internship
SCI449	Field Experience, Grades 7-12
SCI450	Field Experience, Grades 7-12
SCI487	Applied Research
SOC447	Independent Readings
SOC475	Undergrad Teaching Practicum I
SOC476	Undergrad Teaching Practicum II
SOC487	Independent Research
SOC488	Internship
SOC495	Senior Honors Project I
SOC496	Senior Honors Project II
SPN447	Directed Individual Studies
SPN475	Undergrad Teaching Practicum
SPN495	Spanish Senior Honors
SSI287	Sup Rsrch in Social Science
SSI447	Dir Readings in Social Science
SSI450	Field Experience, Grades 7-12
SSI475	Undergrad Teaching Practicum I
SSI476	Undergrad Teaching Practicum II
SSI487	Independent Project in Soc Sci
SSI488	Internship
SSI489	Child Life Internship
THR447	Readings In Theatre Arts
THR475	Undergrad Teaching Practicum I
THR476	Undergrad Teaching Practicum II
THR480	Projects in Media
THR483	Projects in Theatrical Design
THR484	Projects in Theater
THR487	Independent Research
THR488	Internship
WRT487	Independent Project
WRT488	Internship
WST287	Research in Women's Studies
WST447	Directed Readings in WST
WST475	Undergrad Teaching Practicum I
WST476	Undergrad Teaching Practicum II
WST487	Indep Proj Women's Studies
WST488	Internship

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Asian & Asian American Studies (AAS) Courses

AAS	250	F	Lang & Cultures of Asian Amers Note: Crosslisted with LIN 250.								
				52337	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	131	Sridhar,K

Africana Studies/Humanities (AFH) Courses

AFH	249	G	Afro-Amer Lit, Music 19c & 20c Advisory Prerequisites: One D.E.C. category B or D course Note: Crosslisted with EGL 249.								
				52006	LEC	01	MWF	10:30-11:25AM	SOCBEHAV SCI	S228	Walters,T

AFH	330	J	Pan-African Literature II Prerequisite: U3 or U4 standing Advisory Prerequisites: Two courses in literature								
				43108	LEC	01	MWF	11:35-12:30PM	SOCBEHAV SCI	N117	Walters,T

AFH	368	G	Carib/Ameri Connections in Lit Note: Crosslisted with EGL 368.								
				43109	LEC	01	TUTH	03:50-05:10PM	PSYCHOLOGY A	137	Hurley,E

Africana Studies/Soc & Beh Sci (AFS) Courses

AFS	102	F	Themes in Black Experience II								
				43112	LEC	01	MW	03:20-04:40PM	PHYSICS	P118	Cash,F

AFS	221	J	Intro Modern African History Advisory Prerequisite: One D.E.C. category F course Note: Crosslisted with HIS 221.								
				43113	LEC	01	MW	07:00-08:20PM	PSYCHOLOGY A	137	Vaughan,O

AFS	240	J	Issues in Caribbean Society Advisory Prerequisites: AFS 101, 102, and 239								
				52231	LEC	01	MW	03:20-04:40PM	SOCBEHAV SCI	S228	Mahabir,J

AFS	337	J	Politics of Africa Prerequisites: Two AFS or POL courses Note: Crosslisted with POL 337.								
				43118	LEC	01	TUTH	08:20-09:40AM	ROTH CAF	113	Tolin Schultz,A

AFS	350	J	Black Women and Social Change Prerequisite: U3 or U4 standing Advisory Prerequisites: Completion of D.E.C. category F Note: Crosslisted with WST 350.								
				43119	LEC	01	MW	05:30-06:50PM	HARRIMAN HLL	116	Cash,F

AFS	375	F	Slavery Prerequisite: U3 or U4 standing Advisory Prerequisites: Completion of D.E.C. category F								
				43120	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P112	Owens,L

AFS	400		Ancient Egypt (KMT): Views Prerequisite: U3 or U4 standing								
				43122	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P116	Owens,L

AFS	410		Computers & 3rd World Social Prerequisites: U3 or U4 standing; permission of instructor Advisory Prerequisites: Two AFS courses								
				43124	LEC	01	TH	02:20-05:20PM	SOCBEHAV SCI	S228	McAdoo,W
					LAB	L01	HTBA	TBA	TBA	TBA	McAdoo,W

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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/GANG VIOLENCE								
				43125	LEC	01	TU	02:20-05:20PM	SOCBEHAV SCI	S228	Jordan,A

EOP Administration (AIM) Courses

AIM	102		Expository Writing Prerequisite: Placement by writing placement examination Corequisite: WRT 101 or ESL course								
				52012	LEC	01	MW	05:30-06:50PM	SOCBEHAV SCI	N107	Chinchillo,M
AIM	104		Lit Analysis, Critical Reasoni Prerequisite: Placement by writing placement examination Corequisite: WRT 102								
				43130	LEC	01	TUTH	09:50-11:10AM	PSYCHOLOGY A	144	Rai,R
				52002	LEC	02	MW	05:30-06:50PM	PHYSICS	P117	Dabovic,S
				52003	LEC	03	TUTH	02:20-03:40PM	PHYSICS	P117	Farley,W
				43131	LEC	04	TUTH	05:30-06:50PM	LIFE SCIENCE	058	TBA

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: May not be taken for credit in addition to MAT 127 or 132 or 142.								
				40566	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	N310	TBA
				40567	LEC	02	MW	05:30-06:50PM	JAVITS LECTR	109	TBA
AMS	102	C	Elements of Statistics Prerequisite: Satisfaction of entry skill in mathematics requirement Note: May not be taken by students with credit for AMS 310, 311, 312; ECO 320; OL 201; PSY 201; or SOC 202.								
				40568	LEC	01	TUTH	09:50-11:10AM	ENGINEERING	143	Hagedorn,B
				40569	LEC	02	TUTH	11:20-12:40PM	LGT ENGR LAB	102	Hagedorn,B
				40570	LEC	03	MWF	09:25-10:20AM	ENGINEERING	143	Ye,K
				40571	LEC	04	MWF	10:30-11:25AM	MELVILLE LBR	W0512	TBA
				40572	LEC	05	MWF	02:15-03:10PM	HARRIMAN HLL	112	TBA
				40573	LEC	06	MWF	08:20-09:15AM	HARRIMAN HLL	104	TBA
				40574	LEC	07	TUTH	07:00-08:20PM	LIFE SCIENCE	030	TBA
AMS	110		Probability & Stat Life Scienc Prerequisite: AMS 151 or MAT 125 or 131 or 141								
				40575	LEC	01	MWF	09:25-10:20AM	HARRIMAN HLL	104	TBA
				40576	LEC	02	TUTH	05:30-06:50PM	MELVILLE LBR	W0512	TBA
AMS	161		Applied Calculus II Prerequisite: C or higher in AMS 151 or MAT 131 or 141, or level 7 on the mathematics placement examination Note: Intended for CEAS majors. Not for credit in addition to MAT 127 or 132 or 142.								
				40577	LEC	01	TUTH	12:50-02:10PM	S B UNION	237	Tucker,A
AMS	201		Matrix Methods and Models Prerequisite: AMS 151 or MAT 122, 123, 125, 131 or 141 Note: May not be taken by students with credit for MAT 211 or AMS 210.								
				40578	LEC	01	MW	03:20-04:40PM	HARRIMAN HLL	116	TBA
				40579	LEC	02	MWF	08:20-09:15AM	JAVITS LECTR	109	TBA
				40580	LEC	03	MF	12:40-02:00PM	S B UNION	236	TBA
AMS	210		Applied Linear Algebra Prerequisite: AMS 151 or MAT 131 or 141 or corequisite MAT 126 Note: May not be taken for credit in addition to MAT 211.								
				40581	LEC	01	MWF	10:30-11:25AM	PHYSICS	P113	TBA
				40582	LEC	02	MWF	11:35-12:30PM	OLD CHEM	144	TBA
				40583	LEC	03	TUTH	08:20-09:40AM	OLD CHEM	144	TBA

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
AMS	261		Applied Calculus III Credits: 4 Prerequisite: AMS 161 or MAT 127 or 132 or 142 Note: May not be taken for credit in addition to MAT 203 or 205.								
				LEC	01		MW	03:20-04:40PM	HARRIMAN HLL	137	Fortmann,C
				40585	REC	R01	F	09:25-10:20AM	EARTH&SPACE	069	Fortmann,C
				40586	REC	R02	TH	02:20-03:15PM	EARTH&SPACE	079	Fortmann,C
AMS	301		Finite Mathematical Structures Credits: 3 Prerequisite: AMS 210 or MAT 211 or AMS 361 or MAT 303								
				40588	LEC	01	TUTH	05:30-06:50PM	PHYSICS	P113	Yildirim,E
				40589	LEC	02	TUTH	09:50-11:10AM	PHYSICS	P113	Li,X
AMS	303		Graph Theory Credits: 3 Prerequisite: AMS 301								
				40590	LEC	01	TUTH	11:20-12:40PM	S B UNION	237	Tucker,A
AMS	310		Survey of Probability and Stat Credits: 3 Prerequisite: AMS 201 or 210 or MAT 211 Note: May not be taken for credit in addition to ECO 320.								
				40591	LEC	01	MWF	11:35-12:30PM	PHYSICS	P113	Yu,D
				40592	LEC	02	TUTH	03:50-05:10PM	PHYSICS	P118	Srivastav,R
				40593	LEC	03	MW	05:30-06:50PM	SOCBEHAV SCI	S228	TBA
AMS	311		Probability Theory Credits: 3 Corequisite: MAT 203 or 205 or AMS 261								
				40594	LEC	01	MWF	10:30-11:25AM	HARRIMAN HLL	108	TBA
AMS	312		Mathematical Statistics Credits: 3 Prerequisite: AMS 311								
				40595	LEC	01	TUTH	03:50-05:10PM	ROTH CAF	113	Zhu,W
AMS	315		Data Analysis Credits: 3 Prerequisite: AMS 102 or 310 Note: meets with AMS 576.								
				40596	LEC	01	TUTH	07:00-08:20PM	OLD CHEM	116	Zhu,W
AMS	335		Game Theory Credits: 3 Prerequisite: AMS 151 or MAT 126 or 131 or 141 Note: Crosslisted with ECO 355.								
				40597	LEC	01	TUTH	11:20-12:40PM	S B UNION	135	Dubey,P
AMS	341		Op Rsrch I: Determinist Models Credits: 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								
				40598	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	131	Arkin,E
AMS	345		Computational Geometry Credits: 3 Prerequisites: AMS 301; programming knowledge of C or C++ or Java Note: Crosslisted with CSE 355.								
				40599	LEC	01	MW	03:20-04:40PM	PHYSICS	P127	Mitchell,J
AMS	351		Applied Algebra Credits: 3 Prerequisite: AMS 210 or MAT 211 Advisory Prerequisite: MAT 200 or CSE 113 Note: Crosslisted with MAT 312.								
					LEC	01	TUTH	05:30-06:50PM	EARTH&SPACE	131	Michelsohn,M
				52500	REC	R01	TU	07:00-07:55PM	EARTH&SPACE	069	TBA
AMS	361		Applied Calculus IV: Diff Equ Credits: 4 Prerequisite: AMS 161 or MAT 127 or 132 or 142 Note: May not be taken for credit in addition to the equivalent MAT 303.								
					LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	W0512	Deng,Y
				40602	REC	R01	W	09:25-10:20AM	PHYSICS	P122	Deng,Y
				40603	REC	R02	W	10:30-11:25AM	PHYSICS	P122	Deng,Y

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
AMS	361		Applied Calculus IV: Diff Equ		Credits: 4						
				40604	REC	R03	W	11:35-12:30PM	PHYSICS	P124	Deng,Y
AMS	373		Analysis of Algorithms		Credits: 3						
			Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with CSE 373 and MAT 373.	40605	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	131	Skiena,S

Physical Anthropology (ANP) Courses

ANP	321		Primate Evolution		Credits: 3						
			Prerequisites: ANP 120 and 210	51465	LEC	01	MW	05:30-06:50PM	PHYSICS	P127	TBA
ANP	330	E	Human Evolution		Credits: 3						
			Prerequisite: ANP 120	51464	LEC	01	MWF	10:30-11:25AM	PHYSICS	P112	TBA
ANP	360	H	Primate Conservation		Credits: 3						
			Prerequisite: ANP 120 or BIO 201 Advisory prerequisite: One other ANP course	43143	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P112	Wright,P TBA

Anthropology (ANT) Courses

ANT	102	F	Intro to Cultural Anthropology		Credits: 3						
				43148	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	110	Trevithick,A TBA
ANT	160	F	Individual in Society		Credits: 3						
				51468	LEC	01	TUTH	05:30-06:50PM	JAVITS LECTR	111	TBA
ANT	203	J	Native Peoples of North Americ		Credits: 3						
			Prerequisite: ANT 102	51466	LEC	01	W	02:15-05:15PM	SOCBEHAV SCI	N501	Vetter,R
ANT	290	H	Science, Technol in Anc Societ		Credits: 3						
			Prerequisite: One D.E.C. category E course	43150	LEC	01	MWF	02:15-03:10PM	JAVITS LECTR	101	Stone,E TBA
ANT	310	J	Ethnography		Credits: 3						
			Prerequisite: ANT 102 Advisory prerequisite: One other ANT course #INDONESIA	43151	LEC	01	MW	03:20-04:40PM	HARRIMAN HLL	112	Hicks,D TBA
ANT	350	F	Medical Anthropology		Credits: 3						
			Prerequisite: ANT 102	43152	LEC	01	MWF	11:35-12:30PM	PHYSICS	P118	Gwynne,M TBA
ANT	370	F	Great Archaeological Discoveri		Credits: 3						
			Prerequisite: U3 or U4 standing Advisory Prerequisite: ANT 104	43156	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	110	Shea,J TBA
ANT	385	J	Prehistoric Peoples of America		Credits: 3						
			Prerequisite: ANT 104	51463	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	109	Bernstein,D

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ANT	394	F	Topics in Archaeology Credits: 3 Prerequisites: ANT 104 and one other anthropology course Note: 5 SEATS RESERVED FOR ANT MAJORS/MINORS #UNDERWATER ARCHAEOLOGY	51467	LEC	01	TUTH	08:20-09:40AM	MELVILLE LBR	N4072	Merwin,D
ANT	401		Problems in Soc & Cult Anthrop Credits: 3 Prerequisite: ANT 102 Advisory prerequisite: Two other ANT courses at the 200 level or higher Note: Two seats reserved for ANT majors/minors #APPROACHES TO HUMAN SEXUALITY	43259	SEM	S01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N501	Trevithick,A
ANT	420		Envir Analysis Using RS & GSI Credits: 4 Prerequisite: Upper-division course in ANT or BIO or GEO or MAR Note: Meets with GEO 420 and ANT/DPA 526		LEC	01	W	11:00-12:00PM	OLD CHEM	116	Stone,E
					REC	R01	TH	07:00-09:00PM	SOCBEHAV SCI	N508	Stone,E
				43161	LAB	L01	M	10:00-12:00PM	SOCBEHAV SCI	N508	TBA
				43162	LAB	L02	M	06:00-08:00PM	SOCBEHAV SCI	N508	TBA

Arabic (ARB) Courses

ARB	112	S3	Elementary Arabic II Prerequisite: ARB 111	51977	LEC	01	MWF	10:30-11:25AM	PHYSICS	P129	Hoberman,R
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Art History (ARH) Courses

ARH	101	D	Art in Culture to ca. 1400 AD Credits: 3	43178	REC	R01	F	10:30-11:25AM	STALLER CTR	3218	TBA
				43179	REC	R02	F	10:30-11:25AM	STALLER CTR	3216	TBA
				43180	REC	R03	F	12:40-01:35PM	STALLER CTR	3218	TBA
				43181	REC	R04	F	12:40-01:35PM	STALLER CTR	3216	TBA
ARH	102	D	Art in Culture 1400 to Postmod Credits: 3	43183	REC	R01	F	09:25-10:20AM	STALLER CTR	3220	TBA
				43184	REC	R02	F	09:25-10:20AM	STALLER CTR	3218	TBA
				43185	REC	R03	F	11:35-12:30PM	STALLER CTR	3220	TBA
				43186	REC	R04	F	11:35-12:30PM	STALLER CTR	3216	TBA
				52292	ELC	02	TUTH	05:30-06:50PM	STALLER CTR	3220	Cohen,B
ARH	202	J	Islamic Art Credits: 3	52188	LEC	01	TTH	12:50-02:10PM	STALLER CTR	3220	TBA
ARH	299		Gallery Management Workshop Prerequisite: ARH 101 or 102 Note: Additional lab hours htba for ARH 299.	43188	SEM	S01	W	02:15-03:10PM	STALLER CTR	3216	Cooper,R
ARH	300	I	Greek Art and Architecture Prerequisite: ARH 101	51608	LEC	01	TUTH	03:50-05:10PM	STALLER CTR	3220	Cohen,B
ARH	302	J	Ancient Egyptian Art Prerequisite: ARH 101	51711	LEC	01	TUTH	05:30-06:50PM	STALLER CTR	3218	TBA
ARH	314	I	Northern Baroque Art & Archtct Prerequisite: ARH 102	51577	LEC	01	MWF	02:15-03:10PM	STALLER CTR	3220	Monteyne,J

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ARH	324	G	Architect & Design 19 & 20 cen Prerequisites: ARH 101 and 102 Advisory prerequisite: ARH 205								
											Credits: 3
				51580	LEC	01	MW	03:20-04:40PM	STALLER CTR	3220	Monk,D
ARH	332	K	Art of the US 1870-1945 Prerequisite: ARH 101 or 102 Advisory prerequisite: ARH 331								
											Credits: 3
				51570	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								
											Credits: 3
				51571	LEC	01	TUTH	09:50-11:10AM	STALLER CTR	3220	Bogart,M
ARH	335	G	History of Photography Prerequisite: ARH 102 or CCS 101								
											Credits: 3
				51576	LEC	03	MWF	10:30-11:25AM	STALLER CTR	3220	Mirzoeff,N
ARH	341	I	Art of the 19th Century Prerequisite: ARH 102 Advisory Prerequisites: Two other courses from among D.E.C. categories B, D, and G								
											Credits: 3
				43192	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	3220	Rubin,J
ARH	342	G	Art of the 20th Century Prerequisite: ARH 102								
											Credits: 3
				43193	LEC	01	MW	05:30-06:50PM	STALLER CTR	3220	Kuspit,D
ARH	400		Topics in Art History & Critic Prerequisites: ARH 101 or 102; one other ARH course, varying with topic #AFRICAN ART								
											Credits: 3
				51574	SEM	S01	TUTH	02:20-03:40PM	STALLER CTR	3218	Frank,B

Studio Art (ARS) Courses

ARS	154	D	Foundations of Drawing Note: \$25.00 studio fee.								
											Credits: 3
				43210	LAB	L01	TUTH	02:20-05:20PM	STALLER CTR	4218	Oberst,W
				43211	LAB	L02	MW	09:25-12:25PM	STALLER CTR	4218	Semergieff,C
				43212	LAB	L03	TUTH	09:50-12:50PM	STALLER CTR	4218	TBA
				43213	LAB	L04	MW	07:00-10:00PM	STALLER CTR	4218	Prucher,R
ARS	201	D	Photography for Non-Majors Advisory Prerequisite: ARS 154 Note: \$40.00 studio fee.								
											Credits: 3
				43215	LAB	L01	MW	05:30-07:50PM	STALLER CTR	3216	Cassidy,J
ARS	225		Introductory Electronic Media Pre- or Corequisite: ARS 154 Note: \$50.00 studio fee.								
											Credits: 3
					LEC	01	MW	02:15-03:30PM	STALLER CTR	1301	Dinkins,S
				52108	LAB	L01	M	03:45-05:25PM	STALLER CTR	1301	Dinkins,S
				52109	LAB	L02	W	03:45-05:25PM	STALLER CTR	1301	TBA
ARS	230		Foundations of 2-D Design Prerequisite: ARS 154 Note: \$25.00 studio fee.								
											Credits: 3
				51661	LAB	L01	MW	09:25-12:25PM	STALLER CTR	4232	TBA
ARS	255		Introductory Painting Prerequisite: ARS 154 Note: \$25.00 studio.								
											Credits: 3
				43217	LAB	L01	MW	10:30-01:30PM	STALLER CTR	4253	Pindell,H

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor	
ARS	255		Introductory Painting	Credits: 3								
				43218	LAB	L02	TUTH	02:20-05:20PM	STALLER CTR	4253	TBA	
				43219	LAB	L03	TUTH	07:00-10:00PM	STALLER CTR	4253	Bielski,S	
ARS	256		Fundamentals of Sculpture Prerequisite: ARS 154 Note: \$50.00 studio fee.	Credits: 3								
				43220	LAB	L01	TUTH	07:00-10:00PM	STALLER CTR	0045	Totsuka,K	
				43221	LAB	L02	MW	07:00-10:00PM	STALLER CTR	0045	TBA	
ARS	274		Beginning Printmaking Prerequisite: ARS 154 Note: \$40.00 studio fee.	Credits: 3								
				43222	LAB	L01	TUTH	07:00-10:00PM	STALLER CTR	4263	Nelinson,D	
ARS	281		Photography I Prerequisite: ARS 154 Note: \$40.00 studio fee.	Credits: 3								
				43223	LAB	L01	TUTH	07:00-10:00PM	STALLER CTR	3216	TBA	
ARS	318		Music and the Moving Image Prerequisite: Familiarity with the use of computers; permission of instructor Advisory Prerequisite: ARS/MUS/THR 208 or ARS/MUS/THR 317 Note: Students may be dropped from class if they miss the first meeting.	Credits: 3								
				43225	LEC	01	TUTH	07:00-10:00PM	STALLER CTR	1301	Erickson,C	
ARS	325		Thry/Prac Electron Media:Print Prerequisite: ARS/MUS/THR 208 Note: \$40.00 studio fee.	Credits: 3								
				43227	LAB	L01	MW	07:00-10:00PM	STALLER CTR	1301	Luke,D	
ARS	330		Foundations of 3-D Design Prerequisite: ARS 230 Note: \$25.00 studio fee.	Credits: 3								
				43228	LAB	L01	MW	02:15-04:35PM	STALLER CTR	4232	TBA	
ARS	350		Life Drawing and Painting Prerequisite: ARS 255 Note: \$25.00 studio fee.	Credits: 3								
				43229	LAB	L01	MW	02:15-04:35PM	STALLER CTR	4253	Semergieff,C	
ARS	352		Painting III: Theory & Practic Prerequisite: ARS 351 Note: Meets with ARS 452. \$25.00 studio fee.	Credits: 3								
				43230	LEC	01	TUTH	09:50-12:10PM	STALLER CTR	4253	Pekarsky,M	
ARS	359		Theor & Pract Conceptual Drawi Prerequisite: ARH 102 and ARS 255 Note: \$25.00 studio fee.	Credits: 3								
				43231	LAB	L01	TUTH	09:50-12:10PM	STALLER CTR	4222	Zapkus,K	
ARS	364		Adv Theory & Practice Ceramics Prerequisites: ARS 264 and ARH 102 Note: \$50.00 course fee.	Credits: 3								
				43232	LAB	L01	TUTH	03:50-06:10PM	STALLER CTR	0054	Buonagurio,T	
ARS	366		Sculpture: Modeling Casting Ca Prerequisites: ARS 256 and ARH 102 Note: Meets with ARS 466. \$50.00 studio fee.	Credits: 3								
					LEC	01	TUTH	09:50-10:45AM	STALLER CTR	0045	Weil,M	
				43234	LAB	L01	TUTH	10:45-12:10PM	STALLER CTR	0045	Weil,M	

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ARS	374		Printmaking: Intaglio Process Prerequisite: ARS 274 Note: Meets with ARS 471. \$40.00 studio fee.	51665	SEM	S01	MW	09:25-11:45AM	STALLER CTR	4263	Levine,M
ARS	375		Printmaking: Lithography Prerequisite: ARS 154 Advisory prerequisite: ARS 274 Note: Meets with ARS 472. \$40.00 studio fee.	43236	LAB	L01	W	04:25-08:45PM	STALLER CTR	4263	Mackie,L
ARS	381		Photography II Prerequisite: ARS 281 Note: \$40.00 studio fee.	43237	LAB	L01	MW	10:30-12:50PM	STALLER CTR	3216	Dinkins,S
ARS	452		Adv Theory & Practice of Paint Prerequisite: ARS 351 and 352; ARH 342 Note: Meets with ARS 352. \$25.00 studio fee.	43238	LAB	L01	TUTH	09:50-12:10PM	STALLER CTR	4253	Pekarsky,M
ARS	466		Adv Sculpture: Model Carv Cast Prerequisite: ARS 366 and ARH 342 Note: Meets with ARS 366. \$50.00 studio fee.	43239	LAB	L01	TUTH	09:50-12:10PM	STALLER CTR	0045	Weil,M
ARS	471		Adv Printmaking: Intaglio Proc Prerequisite: ARS 374 Note: Meets with ARS 374. \$40.00 studio fee.	51668	LAB	L01	MW	09:25-11:45AM	STALLER CTR	4263	Levine,M
ARS	472		Adv Printmaking: Lithography Prerequisite: ARS 375 Note: Meets with ARS 375. \$40.00 studio fee.	43241	LAB	L01	W	04:25-08:45PM	STALLER CTR	4263	Mackie,L
ARS	481		Photography III Prerequisites: ARS 381; permission of instructor after interview and review of portfolio Note: \$40.00 studio fee.	51688	LAB	L01	TUTH	09:50-12:10PM	STALLER CTR	3216	Pope,C
ARS	491		Topics in Studio Theory & Prac Prerequisite: Permission of department Note: \$50.00 studio fee. #METAL CASTING	43250	LAB	L01	TU	12:50-05:30PM	STALLER CTR	0041	Weil,M
ARS	492		Topics in Studio Theory & Prac Prerequisite: Permission of department Note: \$25.00 studio fee. #WATERCOLOR	43251	LAB	L01	MW	02:15-05:15PM	STALLER CTR	4218	Pindell,H

Astronomy (AST) Courses

AST	101	E	Introduction to Astronomy Note: not for major credit.								
				LEC	01		MW	10:30-11:25AM	EARTH&SPACE	001	Peterson,D Grannis,P
				50839	REC	R01	M	11:35-12:30PM	MELVILLE LBR	N3085	Simon,M
				50840	REC	R02	M	02:15-03:10PM	SOCBEHAV SCI	N117	Lattimer,J
				50841	REC	R03	TH	12:50-01:45PM	SOCBEHAV SCI	N117	Lattimer,J

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor	
AST	101		Introduction to Astronomy	Credits: 3								
				50842	REC	R04	TU	12:50-01:45PM	SOCBEHAV SCI	N117	Mc Grew,C	
				50843	REC	R05	W	11:35-12:30PM	MELVILLE LBR	N3085	Simon,M	
				50844	REC	R06	W	02:15-03:10PM	SOCBEHAV SCI	N117	Zahed,I	
				50845	REC	R07	F	10:30-11:25AM	LIFE SCIENCE	054	Zahed,I	
50846	REC	R08	F	10:30-11:25AM	PSYCHOLOGY A	144	Jacak,B					
AST	105	E	Intro to the Solar System Note: not for major credit.	Credits: 3								
42919	LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	001	Peterson,D					
AST	112		Astronomy Laboratory Pre- or Corequisite: AST 101 or 105 or 248	Credits: 1								
42920	LAB	L01	W	07:00-10:00PM	EARTH&SPACE	115	Peterson,D					
							TBA					
AST	200		Astronomical Research at SB	Credits: 1								
50901	SEM	S01	W	03:20-04:15PM	EARTH&SPACE	450	Evans,A					
AST	203	E	Astronomy Prerequisite: PHY 125 or 131/133 or 141	Credits: 4								
			LEC	01	MWF	10:30-11:25AM	HARRIMAN HLL	104	Solomon,P			
50902	REC	R01	M	11:35-12:30PM	CHEMISTRY	126	Solomon,P					
52313	REC	R02	W	11:35-12:30PM	MELVILLE LBR	N3074	Solomon,P					
AST	248	H	Search for Life in the Univers Prerequisite: One D.E.C. category E course Note: not for major credit.	Credits: 3								
42921	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	001	Lattimer,J					
AST	346		Galaxies Prerequisites: AST 203; PHY 251/252; MAT 203 or 205 or 211 or AMS 261	Credits: 3								
50870	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	450	Yahil,A					

Atmospheric & Oceanic Studies (ATM) Courses

ATM	102	E	Weather and Climate Note: Crosslisted with EST 102.	Credits: 3							
44967	LEC	01	TUTH	11:20-12:40PM	ENGINEERING	143	Geller,M				
ATM	237	H	Topics in World Clim & Atmosph Prerequisites: One D.E.C. category E course; satisfaction of entry skill in mathematics requirement Note: Crosslisted with PHY 237.	Credits: 3							
44968	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	137	Hameed,S				
ATM	247		Atmospheric Structure & Analys Prerequisite: ATM 205	Credits: 3							
44160	LAB	L01	TUTH	02:15-03:15PM	ENDEAVOR HALL	139	Colle,B				
44160	LAB	L01	TUTH	02:15-03:15PM	ENDEAVOR HALL	139	Colle,B				
ATM	346		Advanced Atmospheric Dynamics Prerequisites: ATM 345; MAT 303 or AMS 361	Credits: 3							
44161	LEC	01	TUTH	09:50-11:10AM	ENDEAVOR HALL	158	Waliser,D				
ATM	348		Atmospheric Physics Prerequisites: ATM 345 and PHY 251	Credits: 3							
44162	LEC	01	TUTH	02:20-03:40PM	ENDEAVOR HALL	158	Zhang,M				

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ATM	397		Air Pollution and Its Control Prerequisites: PHY 119 or 132/134 or 142, or PHY 126 and 127; CHE 131 or 141 or 198; MAT 125 or 131 or 141 or AMS 151; U3 or U4 standing								
				44969	LEC	01	TUTH	08:20-09:40AM	PSYCHOLOGY A	146	Mak,J
ATM	437		Forecasting Practicum Pre- or Corequisite: ATM 347								
				44163	LAB	L01	HTBA	TBA	ENDEVOR HALL	139	Colle,B

Pharmacology (BCP) Courses

BCP	402		Advanced Pharmacology Prerequisites: BCP 401 and 403; minimum of B- in BCP 401 Corequisite: BCP 404								
					LEC	01	MWF	02:15-03:10PM	LIFE SCIENCE	058	Cameron,R
				42933	REC	R01	W	03:20-04:15PM	LIFE SCIENCE	058	TBA
BCP	404		Advanced Pharmacology Laborato Prerequisites: BCP 401 and 403; permission of instructor Corequisite: BCP 402								
				51477	LAB	L01	TH	11:20-05:10PM	CTR MOLEC ME	127	Sawas,A
				42934	LAB	L02	TU	11:20-05:10PM	CTR MOLEC ME	127	Sawas,A
BCP	406		Pharmacology Colloquium Prerequisites: BIO 202 and 203; CHE 322; a g.p.a. of 3.00 in these courses and their prerequisites								
				42935	SEM	S01	W	10:30-12:30PM	SOCBEHAV SCI	N436	Cameron,R

Biology (BIO) Courses

BIO	102	E	Bio: A Humanities Approach II Prerequisite: BIO 101 Note: Not for BIO major credit. This course has an automatic waitlist.								
				42980	LEC	01	MWF	11:35-12:30PM	JAVITS LECTR	102	Schmidt,M
BIO	111	E	Aquatic World Prerequisite: High school biology Note: Not for BIO major credit. This course has an automatic waitlist.								
					LEC	01	MWF	09:25-10:20AM	LIFE SCIENCE	054	Hechtel,G
				42982	REC	R01	TH	12:50-02:10PM	CTR MOLEC ME	G40	TBA
BIO	113	E	General Ecology Note: Some seats reserved for Learning Communities, Not for BIO major credit. This course has an automatic waitlist.								
				42983	LEC	01	MWF	02:15-03:10PM	EARTH&SPACE	001	Padilla,D
BIO	150	E	Living World Prerequisites: High school biology and chemistry; satisfaction of entry skill in mathematics requirement Note: Sections 1, 2, 3, 15, 16 and 17 are reserved for Learning Communities. First lab meeting week of 1/22. Failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.								
					LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	100	Schmidt,M
				42985	LAB	L01	M	12:00-02:00PM	LIFE SCIENCE	020	TBA
				42986	LAB	L02	M	03:00-05:00PM	LIFE SCIENCE	020	TBA
				42987	LAB	L03	M	06:00-08:00PM	LIFE SCIENCE	020	TBA
				42988	LAB	L04	M	06:00-08:00PM	LIFE SCIENCE	026	TBA
				42989	LAB	L05	TU	12:00-02:00PM	LIFE SCIENCE	020	TBA
				42990	LAB	L06	TU	12:00-02:00PM	LIFE SCIENCE	026	TBA
				42991	LAB	L07	TU	03:00-05:00PM	LIFE SCIENCE	020	TBA
				42992	LAB	L08	TU	03:00-05:00PM	LIFE SCIENCE	026	TBA
				42993	LAB	L09	TU	06:00-08:00PM	LIFE SCIENCE	020	TBA
				42994	LAB	L10	TU	06:00-08:00PM	LIFE SCIENCE	026	TBA
				42995	LAB	L11	W	09:00-11:00AM	LIFE SCIENCE	020	TBA
				42996	LAB	L12	W	09:00-11:00AM	LIFE SCIENCE	026	TBA
				42997	LAB	L13	W	12:00-02:00PM	LIFE SCIENCE	020	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
BIO	150		Living World								
											Credits: 3
				42998	LAB	L14	W	12:00-02:00PM	LIFE SCIENCE	026	TBA
				42999	LAB	L15	W	03:00-05:00PM	LIFE SCIENCE	020	TBA
				43000	LAB	L16	W	03:00-05:00PM	LIFE SCIENCE	026	TBA
				43001	LAB	L17	TH	12:00-02:00PM	LIFE SCIENCE	020	TBA
				43002	LAB	L18	TH	12:00-02:00PM	LIFE SCIENCE	026	TBA
BIO	202	E	Molecular & Cellular Biology								
											Credits: 4
											Prerequisite: BIO 150
											Pre- or Corequisites: CHE 121 or 131 or 141; MAT 125 or higher, or AMS 151
											Note: First lab meeting week of 1/22. Failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.
											LEC 01 MWF 11:35-12:30PM JAVITS LECTR 100 Dean,N Schechter,N
				43006	LAB	L01	M	12:50-03:50PM	CTR MOLEC ME	G14	TBA
				43007	LAB	L02	M	12:50-03:50PM	CTR MOLEC ME	G15	TBA
				43298	LAB	L03	M	04:30-07:30PM	CTR MOLEC ME	G14	TBA
				43005	LAB	L04	M	04:30-07:30PM	CTR MOLEC ME	G15	TBA
				43014	LAB	L05	TU	08:20-11:20AM	CTR MOLEC ME	G14	TBA
				43015	LAB	L06	TU	08:20-11:20AM	CTR MOLEC ME	G15	TBA
				43016	LAB	L07	TU	12:50-03:50PM	CTR MOLEC ME	G14	TBA
				43017	LAB	L08	TU	12:50-03:50PM	CTR MOLEC ME	G15	TBA
				43013	LAB	L09	TU	04:30-07:30PM	CTR MOLEC ME	G14	TBA
				52251	LAB	L10	TU	04:30-07:30PM	CTR MOLEC ME	G15	TBA
				43020	LAB	L11	W	12:50-03:50PM	CTR MOLEC ME	G14	TBA
				43021	LAB	L12	W	12:50-03:50PM	CTR MOLEC ME	G15	TBA
				43018	LAB	L13	W	04:30-07:30PM	CTR MOLEC ME	G14	TBA
				43019	LAB	L14	W	04:30-07:30PM	CTR MOLEC ME	G15	TBA
				43009	LAB	L15	TH	08:20-11:20AM	CTR MOLEC ME	G14	TBA
				43010	LAB	L16	TH	08:20-11:20AM	CTR MOLEC ME	G15	TBA
				43011	LAB	L17	TH	12:50-03:50PM	CTR MOLEC ME	G14	TBA
				43012	LAB	L18	TH	12:50-03:50PM	CTR MOLEC ME	G15	TBA
BIO	203	E	Cellular and Organ Physiology								
											Credits: 4
											Prerequisite: BIO 150
											Pre- or Corequisites: CHE 121 or 131 or 141; MAT 125 or higher, or AMS 151
											Note: First lab meeting week of 1/22. Failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.
											Not for credit after completion of BIO 328.
											LEC 01 TUTH 09:50-11:10AM JAVITS LECTR 100 Collins,W Wollmuth,L Matthews,G
				43023	LAB	L01	M	12:30-03:30PM	CTR MOLEC ME	G21	TBA
				43024	LAB	L02	M	12:30-03:30PM	CTR MOLEC ME	G25	TBA
				43025	LAB	L03	M	12:30-03:30PM	CTR MOLEC ME	G28	TBA
				43026	LAB	L04	M	04:30-07:30PM	CTR MOLEC ME	G21	TBA
				43027	LAB	L05	M	04:30-07:30PM	CTR MOLEC ME	G25	TBA
				43028	LAB	L06	M	04:30-07:30PM	CTR MOLEC ME	G28	TBA
				51984	LAB	L07	TU	12:30-03:30PM	CTR MOLEC ME	G21	TBA
				43030	LAB	L08	TU	12:30-03:30PM	CTR MOLEC ME	G25	TBA
				43031	LAB	L09	TU	12:30-03:30PM	CTR MOLEC ME	G28	TBA
				43033	LAB	L13	W	08:20-11:20AM	CTR MOLEC ME	G21	TBA
				43034	LAB	L14	W	08:20-11:20AM	CTR MOLEC ME	G25	TBA
				43035	LAB	L15	W	08:20-11:20AM	CTR MOLEC ME	G28	TBA
				43036	LAB	L16	W	12:30-03:30PM	CTR MOLEC ME	G21	TBA
				43037	LAB	L17	W	12:30-03:30PM	CTR MOLEC ME	G25	TBA
				43038	LAB	L18	W	12:30-03:30PM	CTR MOLEC ME	G28	TBA
				43039	LAB	L19	W	04:30-07:30PM	CTR MOLEC ME	G21	TBA
				43040	LAB	L20	W	04:30-07:30PM	CTR MOLEC ME	G25	TBA
				43041	LAB	L21	W	04:30-07:30PM	CTR MOLEC ME	G28	TBA
				43042	LAB	L22	TH	12:30-03:30PM	CTR MOLEC ME	G21	TBA
				43043	LAB	L23	TH	12:30-03:30PM	CTR MOLEC ME	G25	TBA
				43044	LAB	L24	TH	12:30-03:30PM	CTR MOLEC ME	G28	TBA
BIO	206		Cell & Organ Physiology Seminar								
											Credits: 1
											Corequisite: BIO 203
											Note: This course meets on-line. Students must attend first two classes on Wed. Jan. 22 and Wed. Jan. 29; 5 p.m. in Life Sciences 058. This course has an automatic waitlist.
											43045 SEM S01 W 05:00-06:30PM CHEMISTRY 123 Collins,W

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
BIO	210	E	Human Physiology Prerequisite: BIO 150 Advisory Prerequisite: ANP 300 Note: First laboratory meeting week of 1/22. Failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of the semester. Not for biology major credit. Not for credit after BIO 203 or BIO 328.								Credits: 4
				LEC	01		TUTH	09:50-11:10AM	JAVITS LECTR	101	Yazulla,S
				43047	LAB	L01	TU	12:30-03:30PM	CTR MOLEC ME	117	Cabot,J
				43048	LAB	L02	TU	04:30-07:30PM	CTR MOLEC ME	117	TBA
				43049	LAB	L03	W	12:30-03:30PM	CTR MOLEC ME	117	TBA
				43050	LAB	L04	W	04:30-07:30PM	CTR MOLEC ME	117	TBA
BIO	310		Cell Biology Prerequisite: C or higher in BIO 202 and 203; CHE 321 or 331 Note: This course has an automatic waitlist.								Credits: 3
				43051	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	100	Lyman,H Hsieh,J
BIO	311		Techniques in Molec & Cell Bio Prerequisites: CHE 132 or 142; BIO 202 and 203; AMS 151, or MAT 125 or higher; permission of instructor Note: First lecture meeting week of 1/22. First laboratory meeting week of 1/22. Failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of the semester.								Credits: 3
					LEC	01	W	08:20-09:15AM	JAVITS LECTR	111	Spikes,D
				43053	LAB	L01	MW	10:30-01:30PM	LIFE SCIENCE	042	TBA
				43054	LAB	L02	MW	02:15-05:15PM	LIFE SCIENCE	042	TBA
				43055	LAB	L03	MW	06:30-09:30PM	LIFE SCIENCE	042	TBA
				43056	LAB	L04	TUTH	02:20-05:20PM	LIFE SCIENCE	042	TBA
BIO	314		Biological Clocks Prerequisite: BIO 310 or 325 or 361 or 374 Note: Meets with CEB 513 and MCB 536. This course has an automatic waitlist.								Credits: 3
				43057	LEC	01	TU	03:50-06:50PM	LIFE SCIENCE	350	Edmunds,L
BIO	315		Microbiology Prerequisites: BIO 201 and 202; CHE 322 Note: This course has an automatic waitlist.								Credits: 3
				43058	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	110	Schmidt,M
BIO	316		Molecular Immunology Prerequisites: BIO 202 and 203 Pre- or Corequisite: CHE 322 Note: This course has an automatic waitlist.								Credits: 3
				52284	LEC	01	MWF	11:35-12:30PM	JAVITS LECTR	103	Andersen,J
BIO	320		General Genetics Prerequisites: BIO 202 and 203 Pre- or Corequisite: CHE 131 or 141 Note: This course has an automatic waitlist.								Credits: 3
				43059	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	100	Kernan,M Hollingsworth,N
BIO	327		Developmental Genetics Lab Prerequisite: BIO 325 Pre- or corequisite: BIO 320 Note: First lecture meeting week of 1/22. First laboratory meeting week of 1/22. Failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of the semester.								Credits: 3
					LEC	01	F	08:20-09:15AM	JAVITS LECTR	111	Gergen,J
				43061	LAB	L01	MW	01:00-04:00PM	CTR MOLEC ME	116	TBA
				43062	LAB	L02	MW	01:00-04:00PM	CTR MOLEC ME	128	TBA
				43063	LAB	L03	TUTH	01:00-04:00PM	CTR MOLEC ME	116	TBA
				43064	LAB	L04	TUTH	01:00-04:00PM	CTR MOLEC ME	128	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
BIO	334		Principles of Neurobiology Prerequisites: BIO 203; CHE 131 or 141 Note: This course has an automatic waitlist.	Credits: 3							
				43065	LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	102	Fetcho,J
BIO	339		Molec Develop of Nervous Syst Prerequisite: BIO 202 Advisory Prerequisite: BIO 203 or 325 Note: This course has an automatic waitlist.	Credits: 3							
				52285	LEC	01	TUTH	09:50-11:10AM	LIFE SCIENCE	030	Halegoua,S
											Levine,J Sirotkin,H
BIO	341		Plant Diversity Prerequisites: BIO 201 and 203	Credits: 4							
					LEC	01	TUTH	09:50-11:10AM	LIFE SCIENCE	054	Bharathan,G
				43067	LAB	L01	TH	12:50-03:50PM	CTR MOLEC ME	G007	TBA
BIO	346		Aquatic Arthropods & Vertebrat Prerequisite: BIO 201 or MAR 104 Note: First laboratory meeting week of 1/22. Failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of the semester.	Credits: 4							
					LEC	01	MWF	11:35-12:30PM	JAVITS LECTR	109	Hechtel,G
				43069	LAB	L01	TU	08:20-11:50AM	CTR MOLEC ME	G27	TBA
				51999	LAB	L02	TU	08:20-11:50AM	CTR MOLEC ME	G40	TBA
				43070	LAB	L03	TU	01:00-04:30PM	CTR MOLEC ME	G27	TBA
				52000	LAB	L04	TU	01:00-04:30PM	CTR MOLEC ME	G40	TBA
BIO	353		Marine Ecology Prerequisite: BIO 201 or MAR 104 Advisory Prerequisite: BIO 343 Note: Crosslisted with GEO 353. Advisory PRQ: BIO 343. This course has an automatic waitlist.	Credits: 3							
				43071	LEC	01	MWF	10:30-11:25AM	LIFE SCIENCE	030	Levinton,J
BIO	356		Applied Eco & Conserv Bio Lab Prerequisites: MAT 126 or higher; BIO 201 or 202 or 203 Note: Meets with BEE 587. Permission of department required to add or drop after start of classes. Failure to attend first class may result in deregistration.	Credits: 2							
					LEC	01	M	09:25-10:20AM	LIFE SCIENCE	058	Ginzburg,L
				43073	LAB	L01	TU	09:50-12:15PM	LIFE SCIENCE	637	Ginzburg,L
				43074	LAB	L02	TU	02:20-04:45PM	LIFE SCIENCE	637	Ginzburg,L
BIO	358	H	Bio & Human Soc & Sex Behavior Prerequisites: U3 or U4 standing; one of the following: BIO 101, 201, 202, or 203 Note: Meets with CEB 553. This course has an automatic waitlist.	Credits: 3							
				43075	LEC	01	TUTH	09:50-11:10AM	S B UNION	123	Bingham,P
				43076	LEC	02	TUTH	03:50-05:10PM	S B UNION	123	Bingham,P
BIO	359		Behavioral Ecology Prerequisites: BIO 201 and 203 Note: This course has an automatic waitlist.	Credits: 3							
				43077	LEC	01	MWF	09:25-10:20AM	LIFE SCIENCE	030	Janson,C
BIO	362		Biochemistry II Prerequisite: C or higher in BIO 361 Note: This course has an automatic waitlist.	Credits: 3							
				43078	LEC	01	MWF	10:30-11:25AM	JAVITS LECTR	102	Sternglanz,R
											Marcu,K

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor	
BIO	386	H	Ecosyst Ecology in Chng World Prerequisite: BIO 201 Pre- or Corequisite: MAT 125 or AMS 151 Advisory Prerequisite: MAR 104 Note: Meets with ENS 311. Advisory PRQ: MAR 104. Not for credit in addition to ENS 311.	Credits: 3	43080	LEC	01	TUTH	12:50-02:10PM	LIFE SCIENCE	054	Lerdau,M Sanudo-Wilhelm
BIO	402		Seminar in Biology Prerequisite: Permission of instructor Note: Meets with MCB 506. #CELL SIGNALLING AND CANCER	Credits: 2-3	52031	SEM	S01	M	03:00-05:00PM	LIFE SCIENCE	434	Hsieh,J Neiman,A
BIO	409		Topics Biochem Cell & Dev Bio Prerequisite: Changes with topic #ADVAN IN BIOCHEM & CELL BIO	Credits: 2	43081	SEM	S01	W	02:15-04:15PM	LIFE SCIENCE	060	Haltiwanger,R Schindelin,H Simon,S Karzai,A

Biomedical Engineering (BME) Courses

BME	201	H	Bioengineering & Society Prerequisite: One D.E.C. category E course	Credits: 3	40674	LEC	01	MWF	08:20-09:15AM	LIFE SCIENCE	030	Frame,M
BME	212		Lab Methods in Bioengineering Prerequisites: MAT 125; BIO 201 or 202 or 203; BME 201 Corequisite: BME 301 or 303 or permission of instructor Note: Thursday Lab; 2:20-5:20 PM; Rm. CMM N1-15	Credits: 2	52195	LEC	01	TU	02:20-03:40PM	EARTH&SPACE	079	Judex,S
						LAB	L01	TH	02:20-05:20PM	CTR MOLEC ME	115	Judex,S
BME	301		Problem Solving in Bioelectric Prerequisites: MAT 125 or AMS 151; BIO 201 or 202 or 203; BME 201 (previously BNG 201)	Credits: 3	40667	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N4000	Entcheva,E
BME	304		Genetic Engineering Prerequisite: BME 201 or ESG 201	Credits: 3	40668	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR	N3063	Hadjiargyrou,M
BME	401		Design in Bioengineering Prerequisites: BME 301 and 303	Credits: 3	40670	LEC	01	MWF	08:20-09:15AM	JAVITS LECTR	108	Gaudette,G
BME	430		Engin Appr Drug/Gene Delivery Prerequisites: AMS 161 or MAT 132 or 142; BIO 203; BME 304	Credits: 3	40672	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	N108	Chen,W
BME	481		BIOSENSORS Prerequisites: BME 201, BIO 203, ESE 271 or 275	Credits: 3	52552	LEC	01	MW	03:20-04:40PM	TBA	TBA	TBA

Business Management (BUS) Courses

BUS	110		Business in the 21st Century	Credits: 3		LEC	01	M	12:40-02:00PM	S B UNION	123	Palermo,M
					43740	REC	R01	M	03:20-04:40PM	HARRIMAN HLL	111	Ettl,R
					43741	REC	R02	TU	02:20-03:40PM	HARRIMAN HLL	111	Ettl,R
					43742	REC	R03	TU	12:50-02:10PM	HARRIMAN HLL	111	Ettl,R

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
BUS	110		Business in the 21st Century								
											Credits: 3
				43743	REC	R04	TH	02:20-03:40PM	HARRIMAN HLL	111	Etl,R
				43744	REC	R05	TH	09:50-11:10AM	HARRIMAN HLL	111	TBA
				43745	REC	R06	F	11:35-12:55PM	HARRIMAN HLL	111	Nugent,M
				43746	REC	R07	W	02:15-03:35PM	HARRIMAN HLL	111	TBA
				43747	REC	R08	TH	11:20-12:40PM	HARRIMAN HLL	111	TBA
				43748	REC	R09	TU	09:50-11:10AM	HARRIMAN HLL	111	TBA
				43749	REC	R10	TU	07:00-08:20PM	HARRIMAN HLL	111	Rossi,P
					LEC	02	TU	07:00-08:20PM	JAVITS LECTR	100	Etl,R
				43750	REC	R11	M	07:00-08:20PM	HARRIMAN HLL	111	TBA
				43751	REC	R12	M	08:30-09:50PM	HARRIMAN HLL	111	TBA
				43752	REC	R13	W	07:00-08:20PM	HARRIMAN HLL	111	TBA
				43753	REC	R14	W	08:30-09:50PM	HARRIMAN HLL	111	TBA
				51689	REC	R15	TU	08:30-09:50PM	HARRIMAN HLL	111	Rossi,P
				51691	REC	R16	TH	07:00-08:20PM	HARRIMAN HLL	111	Menton,A
				51692	REC	R17	TU	05:30-06:50PM	HARRIMAN HLL	111	Menton,A
				51693	REC	R18	M	07:00-08:20PM	OLD CHEM	134	TBA
				51694	REC	R19	M	08:30-09:50PM	OLD CHEM	134	TBA
				51696	REC	R20	TH	03:50-05:10PM	HARRIMAN HLL	111	TBA
				51697	REC	R21	W	10:30-11:25AM	HARRIMAN HLL	111	Palermo,M
BUS	210		Financial Accounting								
			Prerequisite: BUS 110								
			Note: Seats reserved for Learning Community								
				43754	LEC	01	TUTH	09:50-11:10AM	ENGINEERING	145	Allocca,C
				43755	LEC	02	MF	12:40-02:00PM	LGT ENGR LAB	102	Persia,V
				43756	LEC	03	TH	07:00-10:00PM	LGT ENGR LAB	102	TBA
				43757	LEC	04	W	07:00-10:00PM	ENGINEERING	143	TBA
				43758	LEC	05	MW	03:20-04:40PM	MELVILLE LBR	W0512	Schmeltz,M
BUS	214		Managerial Accounting								
			Prerequisites: BUS 110; BUS 210								
				43759	LEC	01	TUTH	11:20-12:40PM	ENGINEERING	145	Allocca,C
				43760	LEC	02	W	07:00-10:00PM	JAVITS LECTR	103	Mahon,G
				43761	LEC	03	MF	12:40-02:00PM	ROTH CAF	113	TBA
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.								
				43762	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	109	Skorin-Kapov,J
				43763	LEC	02	TUTH	12:50-02:10PM	JAVITS LECTR	111	Lewis,H
				43764	LEC	03	TH	07:00-10:00PM	JAVITS LECTR	101	TBA
BUS	311		Federal Income Taxation								
			Prerequisites: BUS 110; BUS 310; BUS major								
				43765	LEC	01	M	07:00-10:00PM	PHYSICS	P112	TBA
BUS	340		Management Information Systems								
			Prerequisites: BUS 110; AMS 102; MAT 122 or MAT 123; BUS major or minor or ISE major								
				43766	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	109	Carroll,T
				43767	LEC	02	TH	07:00-10:00PM	ENGINEERING	145	Carroll,T
				43768	LEC	03	W	07:00-10:00PM	HARRIMAN HLL	116	Lekacos,A
BUS	344		Decision Support Systems								
			Prerequisites: BUS 110; BUS 249; BUS 340; BUS major								
				43771	LEC	01	TUTH	03:50-05:10PM	HARRIMAN HLL	104	Lewis,H
BUS	346		Operations Management								
			Prerequisites: BUS 110; BUS 249; BUS major or minor or ISE major								
				43772	LEC	01	MW	03:20-04:40PM	ROTH CAF	113	TBA
				43773	LEC	02	TU	07:00-10:00PM	JAVITS LECTR	101	Andrade,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
BUS	347		Business Ethics Prerequisites: BUS 110; U3 or U4 standing								
				43774	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	104	Menton,A
				43775	LEC	02	TUTH	09:50-11:10AM	HARRIMAN HLL	108	TBA
				43776	LEC	03	M	07:00-10:00PM	PHYSICS	P116	TBA
				51721	LEC	04	MW	05:30-06:50PM	HARRIMAN HLL	111	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								
				43777	LEC	01	TUTH	03:50-05:10PM	LGT ENGR LAB	102	Infantino,A
				43778	LEC	02	W	07:00-10:00PM	ENGINEERING	145	McKiernan,K
				43779	LEC	03	MW	03:20-04:40PM	S B UNION	135	Mazvancheryl,S
BUS	351		Human Resource Management Prerequisites: BUS 110; U3 or U4 standing								
				43780	LEC	01	MW	03:20-04:40PM	LGT ENGR LAB	102	TBA
				43781	LEC	02	TU	07:00-10:00PM	JAVITS LECTR	111	TBA
BUS	353		Entrepreneurship Prerequisites: BUS 110; BUS 210; BUS 348; BUS major Note: Meets with MGT 570.								
				43782	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR	W0512	Clark,R
				43783	LEC	02	M	07:00-10:00PM	LIFE SCIENCE	030	TBA
BUS	355		Investment Analysis Prerequisites: BUS 110; BUS or ECO or ISE major								
				43784	LEC	01	MW	03:20-04:40PM	EARTH&SPACE	131	Palermo,M
				51723	LEC	02	TH	07:00-10:00PM	JAVITS LECTR	103	Nugent,M
BUS	390		Special Topics in Bus Mgt. Prerequisite: BUS major; U3 or U4 standing Note: Section 02: meets with MGT 591. Prerequisite for spring '03: BUS or CSE or ISE or ESE or ECE major; U3 or U4 standing #MARKETING RESEARCH								
				51944	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	108	Mazvancheryl,S
			#WIRELESS E-COMMERCE								
				51945	LEC	02	TUTH	02:20-03:40PM	HARRIMAN HLL	104	Wolf,G
BUS	440		International Management Prerequisites: U4 standing; BUS major or minor or ECO major								
				43785	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	069	TBA
				43786	LEC	02	TU	07:00-10:00PM	HARRIMAN HLL	108	Saltzman,S
				43787	LEC	03	MW	03:20-04:40PM	PHYSICS	P116	Rossi,P
BUS	441		Business Strategy Prerequisites: U4 standing; BUS major or minor or ECO major								
				43788	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	S228	Casey,J
				43789	LEC	02	MW	03:20-04:40PM	HARRIMAN HLL	104	Nugent,M
				43790	LEC	03	W	07:00-10:00PM	HARRIMAN HLL	108	TBA
				43791	LEC	04	TH	07:00-10:00PM	HARRIMAN HLL	108	Casey,J
				51730	LEC	05	TUTH	09:50-11:10AM	HARRIMAN HLL	104	Sheehan,D
BUS	461		Senior Business Project Prerequisites: BUS major; U4 standing								
				52409	SEM	S01	TUTH	05:30-06:50PM	LIFE SCIENCE	054	Clark,R

Career Development (CAR) Courses

CAR	110		Career Dev & Decision Making Prerequisite: Completion of DEC category A, first course								
				52373	SEM	S01	M	12:40-02:00PM	MELVILLE LBR	W0550	Polenova,E

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CAR	210		Career Planning Prerequisite: Completion of D.E.C. category A								
				52374	SEM	S01	TH	02:20-03:15PM	MELVILLE LBR	W0550	Savoca,M
				52375	SEM	S02	F	10:30-11:25AM	MELVILLE LBR	W0550	James,A

Cinema and Cultural Studies (CCS) Courses

CCS	101	B	Images and Texts: Underst Cult Prerequisite: Completion of D.E.C. category A								
				52067	LEC	01	MWF	02:15-03:10PM	MELVILLE LBR	N5004	Abrams,M
					LAB	L01	W	07:00-09:00PM	MELVILLE LBR	N5004	Abrams,M
					LEC	02	TUTH	11:20-12:40PM	MELVILLE LBR	N5004	Christensen,M
				52066	LAB	L02	TH	07:30-09:30PM	MELVILLE LBR	N5004	Christensen,M
CCS	201		Writing About Culture Prerequisite: Completion of D.E.C. category A								
				42903	LEC	01	TUTH	12:50-02:10PM	LGT ENGR LAB	154	Skrodzka-Bates,
CCS	401		Sr Sem in Cinema & Cult Studie Prerequisite: U4 standing; CCS major								
				51886	SEM	S01	TUTH	05:30-07:30PM	MELVILLE LBR	N5004	Livingston,I

Chemistry (CHE) Courses

CHE	124	E	Introductory Chemistry II Prerequisites: C or higher in CHE 123; MAP 103 Corequisite: MAT 123 Advisory Corequisite: CHE 134								
					LEC	01	MW	09:25-10:20AM	JAVITS LECTR	102	Fowler,F
				42688	REC	R01	TH	09:50-11:10AM	CHEMISTRY	123	TBA
				42689	REC	R02	TH	11:20-12:40PM	CHEMISTRY	123	TBA
				42690	REC	R03	TU	12:50-02:10PM	CHEMISTRY	123	TBA
				42691	REC	R04	M	03:20-04:40PM	CHEMISTRY	123	TBA
				42692	REC	R05	W	03:20-04:40PM	CHEMISTRY	123	TBA
CHE	130		Problem Solving in Generl Chem Corequisites: CHE 131 and MAT 123								
				51513	REC	R01	TU	08:20-09:40AM	CHEMISTRY	443	TBA
				51514	REC	R02	TU	08:20-09:40AM	CHEMISTRY	433	TBA
				51516	REC	R04	TU	09:50-11:10AM	CHEMISTRY	443	TBA
				51517	REC	R05	TU	09:50-11:10AM	CHEMISTRY	433	TBA
				51519	REC	R07	TU	11:20-12:40PM	CHEMISTRY	443	TBA
				51520	REC	R08	TU	11:20-12:40PM	CHEMISTRY	433	TBA
				51522	REC	R10	TU	12:50-02:10PM	CHEMISTRY	443	TBA
				51523	REC	R11	TU	12:50-02:10PM	CHEMISTRY	433	TBA
				51525	REC	R13	TU	02:20-03:40PM	CHEMISTRY	443	TBA
				51526	REC	R14	TU	02:20-03:40PM	CHEMISTRY	433	TBA
				51528	REC	R16	TU	03:50-05:10PM	CHEMISTRY	443	TBA
				51529	REC	R17	TU	03:50-05:10PM	CHEMISTRY	433	TBA
				51531	REC	R19	TU	05:30-06:50PM	CHEMISTRY	443	TBA
				51532	REC	R20	TU	05:30-06:50PM	CHEMISTRY	433	TBA
				51534	REC	R22	W	03:20-04:40PM	CHEMISTRY	439	TBA
				51535	REC	R23	W	03:20-04:40PM	CHEMISTRY	433	TBA
				51538	REC	R26	W	05:30-06:50PM	CHEMISTRY	439	TBA
				51539	REC	R27	W	05:30-06:50PM	CHEMISTRY	433	TBA
				51542	REC	R30	TH	08:20-09:40AM	CHEMISTRY	439	TBA
				51543	REC	R31	TH	08:20-09:40AM	CHEMISTRY	433	TBA
				51546	REC	R34	TH	09:50-11:10AM	CHEMISTRY	439	TBA
				51547	REC	R35	TH	09:50-11:10AM	CHEMISTRY	433	TBA
				51550	REC	R38	TH	11:20-12:40PM	CHEMISTRY	439	TBA
				51551	REC	R39	TH	11:20-12:40PM	CHEMISTRY	433	TBA
				51554	REC	R42	TH	12:50-02:10PM	CHEMISTRY	439	TBA
				51555	REC	R43	TH	12:50-02:10PM	CHEMISTRY	433	TBA
				51558	REC	R46	TH	02:20-03:40PM	CHEMISTRY	439	TBA
				51559	REC	R47	TH	02:20-03:40PM	CHEMISTRY	433	TBA
				51562	REC	R50	TH	03:50-05:10PM	CHEMISTRY	439	TBA
				51563	REC	R51	TH	03:50-05:10PM	CHEMISTRY	433	TBA
				51566	REC	R54	TH	05:30-06:50PM	CHEMISTRY	439	TBA
				51567	REC	R55	TH	05:30-06:50PM	CHEMISTRY	433	TBA

DEPT CRS DEC/SK Course Title CIs# Cmp SCT Days Time BLDG Room Instructor

CHE 131 E General Chemistry I Credits: 4
 Prerequisite: High school chemistry
 Pre- or Corequisite: Level 3 on the mathematics placement examination and enrollment in CHE 130 and MAT 123; or level 4 on the mathematics
 Note: Exams @ 8:30 p.m.: Tues. 2/18, Wed. 3/26, Thurs. 5/1.

LEC	01	MWF		02:15-03:10PM	JAVITS LECTR	100	Lauher,J Goroff,N Raleigh,D
42694	REC	R01	TH	09:50-11:10AM	CHEMISTRY	432	TBA
42695	REC	R02	TU	09:50-11:10AM	CHEMISTRY	123	TBA
42696	REC	R03	TH	12:50-02:10PM	CHEMISTRY	123	TBA
42697	REC	R04	TU	02:20-03:40PM	CHEMISTRY	123	TBA
50968	REC	R05	F	12:40-02:00PM	CHEMISTRY	123	TBA
42698	REC	R06	M	12:40-02:00PM	CHEMISTRY	123	TBA
42699	REC	R07	W	03:20-04:40PM	CHEMISTRY	124	TBA
42700	REC	R08	M	03:20-04:40PM	CHEMISTRY	432	TBA
42701	REC	R09	TU	11:20-12:40PM	CHEMISTRY	123	TBA
42702	REC	R10	TU	12:50-02:10PM	CHEMISTRY	432	TBA

CHE 132 E General Chemistry II Credits: 4
 Prerequisite: C or higher in CHE 124 or 131; MAT 123 or AMS 151
 Pre- or Corequisite: MAT 125 or higher calculus course
 Note: Recitations 1, 4, 5, 13, 14 and 15 are reserved for Learning Communities. Exams @ 8:30 p.m.: Thurs. 2/20, Tues. 3/25, Wed. 4/30.

LEC	01	MWF		10:30-11:25AM	JAVITS LECTR	100	Alexander,J Lacey,R Hanson,D
42704	REC	R01	TU	03:50-05:10PM	CHEMISTRY	432	TBA
42705	REC	R02	M	03:20-04:40PM	CHEMISTRY	124	TBA
42706	REC	R03	TH	11:20-12:40PM	CHEMISTRY	126	TBA
42707	REC	R04	TU	09:50-11:10AM	CHEMISTRY	124	TBA
42708	REC	R05	TU	09:50-11:10AM	CHEMISTRY	432	TBA
42709	REC	R06	TH	09:50-11:10AM	CHEMISTRY	124	TBA
42710	REC	R07	W	03:20-04:40PM	CHEMISTRY	126	TBA
42711	REC	R08	TU	11:20-12:40PM	CHEMISTRY	124	TBA
42712	REC	R09	TU	11:20-12:40PM	CHEMISTRY	432	TBA
42713	REC	R10	TH	11:20-12:40PM	CHEMISTRY	124	TBA
42714	REC	R11	TH	11:20-12:40PM	CHEMISTRY	432	TBA
42715	REC	R12	TU	12:50-02:10PM	CHEMISTRY	124	TBA
42716	REC	R13	F	12:40-02:00PM	CHEMISTRY	124	TBA
42717	REC	R14	TH	12:50-02:10PM	CHEMISTRY	124	TBA
42718	REC	R15	TH	02:20-03:40PM	CHEMISTRY	124	TBA
42719	REC	R16	M	12:40-02:00PM	CHEMISTRY	432	TBA
42720	REC	R17	W	03:20-04:40PM	CHEMISTRY	432	TBA
	LEC	02	MWF	02:15-03:10PM	JAVITS LECTR	102	Lacey,R Alexander,J
50970	REC	R18	TU	02:20-03:40PM	CHEMISTRY	124	Hanson,D TBA
50971	REC	R19	TU	02:20-03:40PM	CHEMISTRY	432	TBA
50972	REC	R20	TH	12:50-02:10PM	CHEMISTRY	126	TBA
50973	REC	R21	TH	08:20-09:40AM	CHEMISTRY	124	TBA
50974	REC	R22	TH	08:20-09:40AM	CHEMISTRY	123	TBA
50975	REC	R23	M	12:40-02:00PM	CHEMISTRY	124	TBA

CHE 134 General Chemistry Lab II Credits: 1
 Prerequisite: CHE 133
 Pre- or Corequisite: CHE 131 or 132 or 198
 Note: Failure to attend first lab may result in deregistration. Permission required to add or drop after start of semester. Labs 11, 12, 21, 41, 42, and 43 are reserved for Learning Communities

LEC	01	M		11:35-12:30PM	OLD CHEM	116	Schneider,R
42727	LAB	L11	M	12:40-03:40PM	OLD CHEM	323	Akhtar,M TBA
50996	LAB	L12	M	12:40-03:40PM	OLD CHEM	325	TBA
50997	LAB	L13	M	12:40-03:40PM	OLD CHEM	326	TBA
50998	LAB	L14	M	12:40-03:40PM	OLD CHEM	327	TBA
50999	LAB	L15	M	12:40-03:40PM	OLD CHEM	329	TBA
	LEC	02	M	03:20-04:15PM	OLD CHEM	116	Schneider,R

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	134		General Chemistry Lab II								
											Akhtar,M
				42726	LAB	L21	M	04:25-07:25PM	OLD CHEM	323	TBA
				51000	LAB	L22	M	04:25-07:25PM	OLD CHEM	325	TBA
				51001	LAB	L23	M	04:25-07:25PM	OLD CHEM	326	TBA
				51002	LAB	L24	M	04:25-07:25PM	OLD CHEM	327	TBA
				51003	LAB	L25	M	04:25-07:25PM	OLD CHEM	329	TBA
					LEC	03	TU	08:20-09:15AM	OLD CHEM	116	Schneider,R
				42729	LAB	L31	TU	09:25-12:25PM	OLD CHEM	323	Akhtar,M
				51004	LAB	L32	TU	09:25-12:25PM	OLD CHEM	325	TBA
				51005	LAB	L33	TU	09:25-12:25PM	OLD CHEM	326	TBA
				51006	LAB	L34	TU	09:25-12:25PM	OLD CHEM	327	TBA
				51007	LAB	L35	TU	09:25-12:25PM	OLD CHEM	329	TBA
					LEC	04	TU	01:00-01:55PM	OLD CHEM	116	Schneider,R
				42728	LAB	L41	TU	02:05-05:05PM	OLD CHEM	323	Akhtar,M
				51008	LAB	L42	TU	02:05-05:05PM	OLD CHEM	325	TBA
				51009	LAB	L43	TU	02:05-05:05PM	OLD CHEM	326	TBA
				51010	LAB	L44	TU	02:05-05:05PM	OLD CHEM	327	TBA
				51011	LAB	L45	TU	02:05-05:05PM	OLD CHEM	329	TBA
					LEC	05	W	08:20-09:15AM	OLD CHEM	116	Schneider,R
				42730	LAB	L51	W	09:25-12:25PM	OLD CHEM	323	Akhtar,M
				51012	LAB	L52	W	09:25-12:25PM	OLD CHEM	325	TBA
				51013	LAB	L53	W	09:25-12:25PM	OLD CHEM	326	TBA
				51014	LAB	L54	W	09:25-12:25PM	OLD CHEM	327	TBA
				51015	LAB	L55	W	09:25-12:25PM	OLD CHEM	329	TBA
					LEC	06	W	01:00-01:55PM	OLD CHEM	116	Schneider,R
				43280	LAB	L61	W	02:05-05:05PM	OLD CHEM	323	Akhtar,M
				51016	LAB	L62	W	02:05-05:05PM	OLD CHEM	325	TBA
				51017	LAB	L63	W	02:05-05:05PM	OLD CHEM	326	TBA
				51018	LAB	L64	W	02:05-05:05PM	OLD CHEM	327	TBA
				51019	LAB	L65	W	02:05-05:05PM	OLD CHEM	329	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	142	E	Honors Chemistry II								
			Prerequisite: C or higher in CHE 141								
			Pre- or Corequisite: MAT 126 or higher or AMS 161								
					LEC	01	MWF	10:30-11:25AM	JAVITS LECTR	103	Koch,S
				42732	REC	R01	M	11:35-12:30PM	CHEMISTRY	123	TBA
				42733	REC	R02	TU	08:45-09:40AM	CHEMISTRY	126	TBA
				42734	REC	R03	TU	11:20-12:15PM	CHEMISTRY	126	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	144		Honors Chemistry Lab II								
			Prerequisite: CHE 143								
			Corequisite: CHE 142								
			Note: Failure to attend first lab may result in deregistration. Permission required to add or drop after start of semester.								
					LEC	01	TH	08:20-09:15AM	OLD CHEM	116	Akhtar,M
				42736	LAB	L11	TH	09:25-12:25PM	OLD CHEM	323	TBA
				50993	LAB	L12	TH	09:25-12:25PM	OLD CHEM	325	TBA
				50994	LAB	L13	TH	09:25-12:25PM	OLD CHEM	326	TBA
				50995	LAB	L14	TH	09:25-12:25PM	OLD CHEM	327	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	198	E	Chemistry for Engineers								
			Prerequisite: high school chemistry								
			Pre- or Corequisites: PHY 132/134 or 142 or PHY 126 and 127; MAT 127 or 132 or 142 or AMS 161								
			Corequisite: CHE 199								
			Note: Exams @ 8:30 p.m.: Wed. 2/26, 4/2.								
					LEC	01	MWF	02:15-03:10PM	OLD CHEM	116	Hsiao,B
				42738	REC	R01	M	03:20-04:15PM	CHEMISTRY	126	TBA
				42739	REC	R02	TU	12:50-01:45PM	CHEMISTRY	126	TBA
				42740	REC	R03	W	09:25-10:20AM	CHEMISTRY	126	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	199		General Chem Lab for Engineers Credits: 1 Corequisite: CHE 198 Note: Failure to attend first lab may result in deregistration. Permission required to add or drop after start of semester.								
				LEC	01		TH	01:00-01:55PM	OLD CHEM	116	Wong,S Akhtar,M
				42742	LAB	L11	TH	02:05-05:05PM	OLD CHEM	323	TBA
				51020	LAB	L12	TH	02:05-05:05PM	OLD CHEM	325	TBA
				51021	LAB	L13	TH	02:05-05:05PM	OLD CHEM	326	TBA
				51022	LAB	L14	TH	02:05-05:05PM	OLD CHEM	327	TBA
				51023	LAB	L15	TH	02:05-05:05PM	OLD CHEM	329	TBA
CHE	302		Physical Chemistry II Credits: 4 Prerequisites: CHE 301; MAT 211 or 203 or 205 or AMS 161 Pre- or Corequisite: PHY 122/124 or 132/134 or 142 or PHY 126/127								
				42743	LEC	01			CHEMISTRY	128	Raineri,F
							F	12:40-02:00PM			
							MWF	08:20-09:15AM			
CHE	304		Chemical Instrumentation Lab Credits: 2 Prerequisite: CHE 303 Corequisite: CHE 302 and 385 Advisory Prerequisite: Knowledge of computer programming Note: Failure to attend first lab may result in deregistration. Permission required to add or drop after start of semester.								
				LEC	01		M	12:40-01:35PM	CHEMISTRY	128	Johnson,P
				42745	LAB	L01	TU	12:50-06:05PM	CHEMISTRY	510	TBA
				42746	LAB	L02	W	01:00-06:15PM	CHEMISTRY	510	TBA
CHE	312		Physical Chem (Short Course) Credits: 3 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								
				LEC	01		TUTH	09:50-11:10AM	OLD CHEM	116	Simmerling,C
				42748	REC	R01	TH	08:45-09:40AM	CHEMISTRY	126	TBA
				42749	REC	R02	TH	12:50-01:45PM	CHEMISTRY	128	TBA
				42750	REC	R03	W	11:35-12:30PM	CHEMISTRY	126	TBA
CHE	322		Organic Chemistry II Credits: 3 Prerequisite: C or higher in CHE 321 Note: Exams @ 8:30 p.m.: Wed. 2/19, Thurs. 3/27, Tues. 4/29.								
				42751	LEC	01	MWF	09:25-10:20AM	JAVITS LECTR	100	Drueckhammer,
CHE	327		Organic Chemistry Laboratory Credits: 2 Prerequisite: CHE 134 or 144 Pre- or Corequisite: CHE 321 or 331 Note: Failure to attend first lab may result in deregistration. Permission required to add or drop after start of semester.								
				LEC	01		M	11:35-12:30PM	S B UNION	123	Hofstein,J
				42753	LAB	L11	M	01:00-05:10PM	CHEMISTRY	362	TBA
				50977	LAB	L12	M	01:00-05:10PM	CHEMISTRY	362	TBA
				42754	LAB	L21	TU	08:20-12:30PM	CHEMISTRY	362	TBA
				51024	LAB	L22	TU	08:20-12:30PM	CHEMISTRY	362	TBA
				42755	LAB	L31	TU	01:00-05:10PM	CHEMISTRY	362	TBA
				51025	LAB	L32	TU	01:00-05:10PM	CHEMISTRY	362	TBA
CHE	332		Honors Organic Chemistry II Credits: 3 Prerequisite: C or higher in CHE 331								
				42756	LEC	01	TUTH	09:50-11:10AM	CHEMISTRY	128	Parker,K
CHE	346		Biomoleculr Structr & Reactvty Credits: 3 Pre- or Corequisites: CHE 322 or 332; CHE 301 or 312								
				42757	LEC	01	TUTH	08:20-09:40AM	CHEMISTRY	128	Wishnia,A
CHE	376		Inorganic Chemistry II Credits: 3 Prerequisite: CHE 375 Note: Meets with CHE 514.								
				42758	LEC	01	TUTH	09:50-11:10AM	CHEMISTRY	126	Grey,C

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	384		Intrm Synthtc & Spectr Lab Tec Prerequisite: CHE 383 Corequisites: CHE 322 or 332; CHE 385 Note: Failure to attend first lab may result in deregistration. Permission required to add or drop after start of semester.								
				42760	LEC	01	TU	01:15-03:05PM	CHEMISTRY	128	Millar,M Kandel,M
				51032	LAB	L11	W	11:45-06:00PM	CHEMISTRY	362	TBA
					LAB	L21	TH	11:45-06:00PM	CHEMISTRY	362	TBA
CHE	385		Tools of Chemistry Corequisite: CHE 304 or 384								
				42761	SEM	S01	M	01:45-03:45PM	CHEMISTRY	410	Kerber,R Kandel,M
CHE	482		Sr Lab Projects in Chemistry Prerequisites: CHE 375, 384, and 385 Note: Failure to attend first lab may result in deregistration. Permission required to add or drop after start of semester.								
				42764	LEC	01	HTBA	TBA	TBA	TBA	TBA
					LAB	L01	TH	12:30-06:00PM	CHEMISTRY	352	Kandel,M

Chinese Language (CHI) Courses

CHI	112	S3	Elementary Chinese II Prerequisite: CHI 111								
				42845	LEC	01	MWF	08:20-09:15AM	SOCBEHAV SCI	S218	He,A
					REC	R01	F	09:25-10:20AM	SOCBEHAV SCI	S218	He,A
CHI	210	S3	Elem Chinese for Chinese Spkrs								
				51026	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	S218	He,A
					REC	R01	W	09:25-10:20AM	SOCBEHAV SCI	S218	He,A
CHI	212	S3	Intermediate Chinese II Prerequisite: CHI 211								
				42847	LEC	01	MWF	10:30-11:25AM	SOCBEHAV SCI	S218	He,A
CHI	312	S3	Advanced Chinese II Prerequisite: CHI 311								
				42848	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	S218	Li,Y
CHI	396	J	Modern Chinese Literature II Prerequisite: CHI 312								
				50976	LEC	01	MWF	02:15-03:10PM	SOCBEHAV SCI	S218	Li,Y

Classics (CLS) Courses

CLS	215	I	Classical Mythology Advisory Prerequisite: One course in literature								
				42853	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P127	TBA

Comparative Literature (CLT) Courses

CLT	266	G	20th-Century Novel Note: Crosslisted with EGL 266.								
				42854	LEC	01	TUTH	09:50-11:10AM	S B UNION	135	Mathews,C
CLT	331	G	Literary Genres: Poetry Prerequisite: U3 or U4 standing Advisory Prerequisites: Two courses in literature #POETRY AS WITNESS								
				52027	LEC	01	MW	03:20-04:40PM	GYMNASIUM	G-33	Pape,K
CLT	335	G	Interdisciplinary Study of Film Prerequisite: U3 or U4 standing Advisory Prerequisites: One course in literature; HUM 201 or 202 or THR 117 #CROSS-CULTURAL FICTIONS								
					LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N5004	Perez Melgosa,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CLT	335		Interdisciplnry Study of Film		Credits: 3						
				52059	LAB	L01	M	03:20-05:20PM	MELVILLE LBR	N5004	Perez Melgosa,A
CLT	362	G	Literature and Ideas		Credits: 3						
			Prerequisite: U3 or U4 standing								
			Advisory Prerequisites: Two courses in literature								
			#WOMEN'S AUTOBIOGRAPH WRITING								
				52015	LEC	01	MF	12:40-02:00PM	MELVILLE LBR	N3033	Abrams,M

Chinese Studies in Social Sci (CNS) Courses

CNS	250	J	Chinese Cult & Soc: Mod China		Credits: 3						
			Note: Crosslisted with SSI 250.								
				42882	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	109	Ruf,G

Computer Science (CSE) Courses

CSE	101		Intro to Computers & Info Tech		Credits: 3						
			Prerequisite: Satisfaction of entry skill in mathematics requirement								
			Note: Not for credit in addition to EST 100 or after completion of any CSE or ISE course.								
					LEC	01	TUTH	03:50-05:10PM	PHYSICS	P113	TBA
				40335	LAB	L01	M	03:20-04:15PM	COMPUTER SCI	2116	TBA
											TBA
				40336	LAB	L02	W	03:20-04:15PM	COMPUTER SCI	2116	TBA
				40337	LAB	L03	M	04:25-05:20PM	COMPUTER SCI	2116	TBA
CSE	110		Intro to Computer Science		Credits: 3						
			Prerequisite: Level 3 or higher on the mathematics placement examination								
			Note: Lab 9 reserved for Learning Communities								
					LEC	01	MW	03:20-04:40PM	EARTH&SPACE	001	Hart,G
				40341	LAB	L01	TU	08:20-09:15AM	COMPUTER SCI	2116	TBA
				40342	LAB	L02	TH	08:20-09:15AM	COMPUTER SCI	2116	TBA
				40343	LAB	L03	TU	09:50-10:45AM	COMPUTER SCI	2116	TBA
				52016	LAB	L04	TH	09:50-10:45AM	COMPUTER SCI	2116	TBA
				52017	LAB	L05	TU	11:20-12:15PM	COMPUTER SCI	2116	TBA
				52018	LAB	L06	TH	11:20-12:15PM	COMPUTER SCI	2116	TBA
				52019	LAB	L07	TU	12:50-01:45PM	COMPUTER SCI	2116	TBA
				52020	LAB	L08	TH	12:50-01:45PM	COMPUTER SCI	2116	TBA
				52021	LAB	L09	TU	02:20-03:15PM	COMPUTER SCI	2116	TBA
				52022	LAB	L10	TH	02:20-03:15PM	COMPUTER SCI	2116	TBA
				52023	LAB	L11	TU	03:50-04:45PM	COMPUTER SCI	2116	TBA
				52024	LAB	L12	TH	03:50-04:45PM	COMPUTER SCI	2116	TBA
CSE	113	C	Foundations of Computer Sci I		Credits: 3						
			Prerequisite: One MAT course that satisfies D.E.C. category C or score of level 4 on the mathematics placement examination								
			Pre- or Corequisite: AMS 151 or MAT 125 or 131 or 141								
			Note: Recitation 9 reserved for Learning Communities								
					LEC	01	MF	12:40-02:00PM	JAVITS LECTR	100	TBA
				40346	REC	R01	M	02:15-03:10PM	SOCBEHAV SCI	N436	TBA
				40347	REC	R02	M	02:15-03:10PM	PHYSICS	P117	TBA
				40348	REC	R03	W	02:15-03:10PM	MELVILLE LBR	N3074	TBA
				40349	REC	R04	W	02:15-03:10PM	PHYSICS	P129	TBA
				40350	REC	R05	W	02:15-03:10PM	HARRIMAN HLL	115	TBA
				40351	REC	R06	M	03:20-04:15PM	PHYSICS	P124	TBA
				40352	REC	R07	M	03:20-04:15PM	SOCBEHAV SCI	N108	TBA
				40353	REC	R08	M	03:20-04:15PM	SOCBEHAV SCI	N102	TBA
				40354	REC	R09	W	03:20-04:15PM	PHYSICS	P124	TBA
				40355	REC	R10	W	03:20-04:15PM	SOCBEHAV SCI	N108	TBA
				40356	REC	R11	M	04:25-05:20PM	PHYSICS	P123	TBA
				40357	REC	R12	M	04:25-05:20PM	PHYSICS	P122	TBA
				40358	REC	R13	M	04:25-05:20PM	SOCBEHAV SCI	N108	TBA
				40359	REC	R14	W	04:25-05:20PM	MELVILLE LBR	N3085	TBA
				40360	REC	R15	W	04:25-05:20PM	MELVILLE LBR	N3033	TBA
				40361	REC	R16	W	04:25-05:20PM	PHYSICS	P122	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CSE	114		Computer Science I								
											Credits: 4
											Prerequisites: CSE 110 or, for engineering majors, ESG 111 or MEC 111 or 112 or ESE 124
											Note: Recitation 10 and Lab 10 are reserved for Learning Communities
											LEC 01 TUTH 12:50-02:10PM JAVITS LECTR 100 McKenna,R
											REC R01 F 08:20-09:15AM SOCBEHAV SCI N104 TBA
											LAB L01 MW 08:20-09:15AM COMPUTER SCI 2116 TBA
											REC R02 W 08:20-09:15AM SOCBEHAV SCI N104 TBA
											40372 LAB L02 MF 08:20-09:15AM COMPUTER SCI 2116 TBA
											REC R03 M 08:20-09:15AM SOCBEHAV SCI N104 TBA
											40373 LAB L03 WF 08:20-09:15AM HARRIMAN HLL 318 TBA
											REC R04 F 09:25-10:20AM MELVILLE LBR N3074 TBA
											40374 LAB L04 MW 09:25-10:20AM COMPUTER SCI 2116 TBA
											REC R05 W 09:25-10:20AM PHYSICS P124 TBA
											40375 LAB L05 MF 09:25-10:45AM COMPUTER SCI 2116 TBA
											REC R06 M 09:25-10:20AM EARTH&SPACE 177 TBA
											40376 LAB L06 WF 09:25-10:20AM HARRIMAN HLL 318 TBA
											REC R07 F 10:30-01:30PM PHYSICS P122 TBA
											40377 LAB L07 MW 10:30-11:25AM COMPUTER SCI 2116 TBA
											REC R08 W 10:30-11:25AM PHYSICS P123 TBA
											40378 LAB L08 MF 10:30-11:25AM COMPUTER SCI 2116 TBA
											REC R09 W 10:30-11:25AM SOCBEHAV SCI N101 TBA
											40379 LAB L09 MF 10:30-11:25AM HARRIMAN HLL 318 TBA
											REC R10 F 11:35-02:35PM MELVILLE LBR N3074 TBA
											40380 LAB L10 MW 11:35-12:30PM COMPUTER SCI 2116 TBA
											REC R11 W 11:35-12:30PM PHYSICS P130 TBA
											40381 LAB L11 MF 11:35-12:30PM COMPUTER SCI 2116 TBA
											REC R12 M 11:35-12:30PM PHYSICS P124 TBA
											40382 LAB L12 WF 11:35-12:30PM HARRIMAN HLL 318 TBA
											REC R13 F 02:15-03:10PM SOCBEHAV SCI N104 TBA
											40383 LAB L13 MW 02:15-03:10PM COMPUTER SCI 2116 TBA
											REC R14 W 02:15-03:10PM PHYSICS P125 TBA
											40384 LAB L14 MF 02:15-03:10PM COMPUTER SCI 2116 TBA
											REC R15 M 02:15-03:10PM MELVILLE LBR N3074 TBA
											40385 LAB L15 WF 02:15-03:10PM HARRIMAN HLL 318 TBA
CSE	213		Foundations of Computer Sci II								
											Credits: 3
											Prerequisite: CSE 113
											LEC 01 MWF 11:35-12:30PM EARTH&SPACE 001 Ko,K
											40405 REC R01 M 12:40-01:35PM PHYSICS P125 TBA
											40406 REC R02 M 12:40-01:35PM PHYSICS P124 TBA
											40407 REC R03 F 10:30-11:25AM PHYSICS P127 TBA
											51724 REC R04 F 10:30-11:35AM SOCBEHAV SCI N101 TBA
											51725 REC R05 M 03:20-04:15PM SOCBEHAV SCI N106 TBA
											40408 REC R06 M 03:20-04:15PM LIFE SCIENCE 058 TBA
											40409 REC R07 W 03:20-04:15PM LIFE SCIENCE 054 TBA
											40410 REC R08 W 03:20-04:15PM MELVILLE LBR N3033 TBA
CSE	214		Computer Science II								
											Credits: 3
											Prerequisite: CSE 114
											LEC 01 MWF 02:15-03:10PM S B UNION 123 Esmaili,A
											40415 REC R01 M 03:20-04:15PM TBA TBA TBA
											40416 REC R02 W 03:20-04:15PM SOCBEHAV SCI N106 TBA
											40417 REC R03 M 03:20-04:15PM TBA TBA TBA
											40418 REC R04 W 03:20-04:15PM JAVITS LECTR 108 TBA
											40419 REC R05 M 04:25-05:20PM MELVILLE LBR N3033 TBA
											40420 REC R06 W 04:25-05:20PM LIFE SCIENCE 058 TBA
											40421 REC R07 M 04:25-05:20PM PHYSICS P124 TBA
											40422 REC R08 W 04:25-05:20PM LIFE SCIENCE 054 TBA
CSE	219		Computer Science III								
											Credits: 3
											Prerequisite: CSE 214
											40427 LEC 01 MW 03:20-04:40PM JAVITS LECTR 100 Ramakrishnan,C
											Cortina,T
											40428 LEC 02 MW 03:20-04:40PM JAVITS LECTR 103 Cortina,T
											Ramakrishnan,C

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
CSE	220		Computer Organztn & Syst Progr Prerequisite: CSE 114								
											Credits: 4
					LEC	01	MF	12:40-02:00PM	EARTH&SPACE	001	Pawagi,S
				40430	REC	R01	W	09:25-10:20AM	MELVILLE LBR	N3033	TBA
				40431	REC	R02	W	09:25-10:20AM	OLD CHEM	135	TBA
				40432	REC	R03	W	09:25-10:20AM	PHYSICS	P125	TBA
				40433	REC	R04	W	10:30-11:25AM	PSYCHOLOGY A	144	TBA
				40434	REC	R05	W	10:30-11:25AM	MELVILLE LBR	N3033	TBA
				40435	REC	R06	W	10:30-11:25AM	OLD CHEM	134	TBA
				40436	REC	R07	W	11:35-12:30PM	TBA	TBA	TBA
CSE	230		Intro Programming in C & C++ Prerequisites: CSE 110 or 114 or MEC 112 or ESG 111								
											Credits: 3
				40439	LEC	01	MW	03:20-04:40PM	TBA	TBA	Wittie,L
CSE	303		Intro to Theory of Computation Prerequisites: CSE 213 and 214								
											Credits: 3
				40441	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	103	Bender,M
CSE	305		Principles of Database Systems Prerequisites: CSE 219 and 220 Note: Crosslisted with ISE 305.								
											Credits: 4
				40442	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL	137	Gupta,H
CSE	306		Operating Systems Prerequisites: For CSE majors: CSE 219 and 220 and AMS 310 (or, for electrical/computer engineering majors: CSE 219, ESE 306 and 380)								
											Credits: 3
				40443	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	111	Stark,E
CSE	307		Principles of Progr Languages Prerequisites: CSE 219 and 220								
											Credits: 3
				40444	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	137	Warren,D
CSE	308		Software Engineering Prerequisite: CSE 219 Note: Crosslisted with ISE 308.								
											Credits: 3
				40445	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	102	Lewis,P
CSE	310		Data Communication & Networks Prerequisites: CSE 219 and 220 Note: Crosslisted with ISE 310. May not be taken by students with credit for CSE/ESE 346.								
											Credits: 3
				40446	LEC	01	TUTH	11:20-12:40PM	ROTH CAF	113	Badr,H
CSE	315		Database Transaction Proc Syst Prerequisite: CSE/ISE 305 Note: Crosslisted with ISE 315.								
											Credits: 3
				40447	LEC	01	TUTH	02:20-03:40PM	PSYCHOLOGY A	137	Bernstein,A
CSE	320		Computer Architecture Prerequisite: CSE 220								
											Credits: 3
				40448	LEC	01	TUTH	05:30-06:50PM	HARRIMAN HLL	116	Chiueh,T
CSE	328		Fundamentals of Comp Graphics Prerequisites: CSE 219 and 220								
											Credits: 3
				40449	LEC	01	MF	12:40-02:00PM	PHYSICS	P118	Ashikhmin,M
CSE	333		User Interface Development Prerequisite: CSE 219 Advisory prerequisite: PSY 103 Note: Crosslisted with ISE 333.								
											Credits: 3
				40450	LEC	01	TUTH	05:30-06:50PM	JAVITS LECTR	110	Zhao,R
CSE	334		Intro to Multimedia Systems Prerequisites: CSE or ISE major; U3 or U4 standing Note: Crosslisted with ISE 334.								
											Credits: 3
				40452	LAB	L01	TUTH	09:50-11:10AM	COMPUTER SCI	2204	Scarlato,A
				40453	LAB	L02	TUTH	11:20-12:40PM	COMPUTER SCI	2204	Scarlato,A

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
CSE	334		Intro to Multimedia Systems Credits: 3	40454	LAB	L03	TUTH	02:20-03:40PM	COMPUTER SCI	2204	Scarlato,A
CSE	336		Internet Programming Credits: 3 Prerequisite: CSE 219 Note: Crosslisted with ISE 336.	40456	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	102	Kelly,R
CSE	346		Computer Communications Credits: 3 Pre- or corequisite for ESE and ECE majors: ESE 306 Pre- or corequisite for CSE majors: AMS 310 or 311 Prerequisite for CSE majors: CSE 220 Note: Crosslisted with ESE 346.	40457	LEC	01	M	05:30-08:30PM	OLD CHEM	144	Robertazzi,T
CSE	352		Artificial Intelligence Credits: 3 Prerequisites: CSE 219 and 303	40458	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	104	Liu,Y
CSE	355		Computational Geometry Credits: 3 Prerequisites: AMS 301; programming knowledge of C or C++ or Java Note: Crosslisted with AMS 345.	40459	LEC	01	MW	03:20-04:40PM	PHYSICS	P127	Mitchell,J
CSE	364		Advanced Multimedia Techniques Credits: 3 Prerequisites: CSE/ISE 334 and permission of the instructor Note: Crosslisted with ISE 364.	40460	LEC	01	TUTH	03:50-05:10PM	COMPUTER SCI	2204	Scarlato,A
CSE	371		Logic Credits: 3 Pre- or Corequisite: MAT 200 or CSE 213 Note: Crosslisted with MAT 371.	40461	LEC	01	MW	05:30-06:50PM	LIFE SCIENCE	030	TBA
CSE	373		Analysis of Algorithms Credits: 3 Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with AMS 373 and MAT 373.	40462	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	131	Skiena,S
CSE	390		Topics in Computer Science Credits: 3 Prerequisites: CSE or ISE major; U3 or U4 standing Note: Additional prerequisite for Spr '03: CSE 310 #WIRELESS NETWORKING	40660	LEC	01	TUTH	03:50-05:10PM	EARTH&SPACE	069	Das,S
CSE	391		Topics in Computer Science Credits: 3 Prerequisites: CSE or ISE major; U3 or U4 standing Note: Additional prerequisite for Spr '03: CSE 214 #DATA COMPRESSION	51815	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	079	Mohr,A
CSE	392		Topics in Computer Science Credits: 3 Prerequisites: CSE or ISE major; U3 or U4 standing Note: Additional prerequisite for Spr '03: CSE 214 #PROGRAMMING CHALLENGES	40463	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	079	Skiena,S
CSE	393		Topics in Computer Science Credits: 3 Prerequisites: CSE or ISE major; U3 or U4 standing Note: Additional prerequisite for Spr '03: CSE 213 and 214 #COMPUTER MUSIC	40464	LEC	01	MWF	10:30-11:25AM	EARTH&SPACE	079	Cortina,T

DEPT CRS DEC/SK Course Title CIs# Cmp SCT Days Time BLDG Room Instructor

CSE 394 Topics in Computer Science Credits: 3
 Prerequisites: CSE or ISE major; U3 or U4 standing
 Note: Additional prerequisite for Spr '03: CSE 307 or equivalent experience in a functional programming environment
#ADV FUNCTIONAL PROGRAMMING
 40465 LEC 01 MW 03:20-04:40PM PHYSICS P112 TBA

Economics (ECO) Courses

ECO 108 F Introduction to Economics Credits: 4
 Prerequisites: WRT 101; C or higher in MAT 122 or MAT 123 or AMS 151 or level 4 on the mathematics placement examination
 Note: Some seats in Recitation 05 reserved for Learning Communities

42444	REC	R17	F	08:20-09:15AM	CHEMISTRY	126	TBA
42445	REC	R18	F	08:20-09:15AM	CHEMISTRY	124	TBA
42446	REC	R19	TH	11:20-12:15PM	EARTH&SPACE	183	TBA
42447	REC	R20	F	11:35-12:30PM	PHYSICS	P117	TBA
	LEC	02	TUTH	11:20-12:40PM	JAVITS LECTR	100	Dawes,W
42428	REC	R01	TU	12:50-01:45PM	SOCBEHAV SCI	N620	TBA
42429	REC	R02	TU	12:50-01:45PM	SOCBEHAV SCI	N720	TBA
42430	REC	R03	W	08:20-09:15AM	SOCBEHAV SCI	N620	TBA
42431	REC	R04	W	08:20-09:15AM	SOCBEHAV SCI	N720	TBA
42432	REC	R05	TU	03:50-04:45PM	SOCBEHAV SCI	N620	TBA
42433	REC	R06	TU	03:50-04:45PM	SOCBEHAV SCI	N720	TBA
42434	REC	R07	TH	08:20-09:15AM	SOCBEHAV SCI	N620	TBA
42435	REC	R08	TH	08:20-09:15AM	SOCBEHAV SCI	N720	TBA
42436	REC	R09	TU	02:20-03:15PM	SOCBEHAV SCI	N620	TBA
42437	REC	R10	TH	09:50-10:45AM	SOCBEHAV SCI	N720	TBA
42438	REC	R11	W	09:25-10:20AM	SOCBEHAV SCI	N620	TBA
42439	REC	R12	W	09:25-10:20AM	SOCBEHAV SCI	N720	TBA
42440	REC	R13	W	03:20-04:15PM	SOCBEHAV SCI	N620	TBA
42441	REC	R14	W	03:20-04:15PM	SOCBEHAV SCI	N720	TBA
42442	REC	R15	W	02:15-03:10PM	SOCBEHAV SCI	N620	TBA
42443	REC	R16	W	02:15-03:10PM	SOCBEHAV SCI	N720	TBA

ECO 303 F Intermed Microeconomic Theory Credits: 4
 Prerequisites: ECO 107 or 108 or 109; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination

	LEC	01	MWF	09:25-10:20AM	S B UNION	236	Viauroux,C
42452	REC	R01	F	10:30-11:25AM	SOCBEHAV SCI	N436	TBA
42453	REC	R02	F	11:35-12:30PM	LGT ENGR LAB	154	TBA
	LEC	02	TUTH	02:20-03:40PM	PHYSICS	P118	Swann,C
42454	REC	R03	W	11:35-12:30PM	EARTH&SPACE	079	TBA
42455	REC	R04	TH	11:20-12:15PM	LGT ENGR LAB	154	TBA
	LEC	03	MWF	02:15-03:10PM	S B UNION	236	Serfes,K
42456	REC	R05	F	12:40-01:35PM	SOCBEHAV SCI	N436	TBA
42457	REC	R06	F	09:25-10:20AM	CHEMISTRY	126	TBA
	LEC	04	TUTH	12:50-02:10PM	S B UNION	236	Liu,S
42458	REC	R07	TU	02:20-03:15PM	EARTH&SPACE	181	TBA
42459	REC	R08	W	11:35-12:30PM	CHEMISTRY	123	TBA

ECO 305 F Intermed Macroeconomic Theory Credits: 4
 Prerequisites: ECO 107 or 108 or 109; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination

	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	111	Carceles-Poved
42462	REC	R01	F	11:35-12:30PM	CHEMISTRY	126	TBA
42463	REC	R02	F	09:25-10:20AM	CHEMISTRY	124	TBA
	LEC	02	TUTH	11:20-12:40PM	S B UNION	236	Hool,R
42464	REC	R03	TH	08:20-09:15AM	JAVITS LECTR	108	TBA
42465	REC	R04	TU	12:50-01:45PM	JAVITS LECTR	108	TBA

ECO 321 Econometrics Credits: 4
 Prerequisites: ECO 320 or AMS 310, and ECO 107 or 108 or 109

	LEC	01	MF	12:40-02:00PM	HARRIMAN HLL	112	Viauroux,C
42469	REC	R01	TU	08:20-09:15AM	SOCBEHAV SCI	N620	TBA
42470	REC	R02	F	10:30-11:25AM	SOCBEHAV SCI	N620	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ECO	337		Advanced Labor Theory Prerequisite: ECO 303								
				42473	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	S228	Swann,C
ECO	348		Analysis Managrl Decis Making Prerequisite: ECO 303								
				44952	REC	R01	M	11:35-12:30PM	SOCBEHAV SCI	N101	Gayle,W TBA
				44953	REC	R02	M	12:40-01:35PM	PHYSICS	P123	TBA
ECO	351		Topics in Economics Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. Note: ECO351 Some seats reserved for ECO majors #INTERNATIONAL HEALTH								
				42476	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	112	Kreier,R
ECO	352		Topics in Economics Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. #IMPERFECT COMPETIT								
				44955	LEC	01	MWF	11:35-12:30PM	HARRIMAN HLL	116	Serfes,K
ECO	353		Topics in Economics Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. #ECONOMICS OF EDUCATION								
				42477	LEC	01	MWF	10:30-11:25AM	S B UNION	236	Henry,T
ECO	354		Topics in Economics Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. Note: ECO354 Some seats reserved for ECO majors #REGIONAL ECONOMICS								
				42478	LEC	01	MW	05:30-06:50PM	HARRIMAN HLL	112	Lipp,R
ECO	355		Game Theory Prerequisite: AMS 151 or MAT 126 or 131 or 141 Note: ECO355 Some seats reserved for ECO majors								
				42479	LEC	01	TUTH	11:20-12:40PM	S B UNION	135	Dubey,P
ECO	357		Topics in Economics Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. Note: ECO357 Some seats reserved for ECO majors #BUS CYCLES THEORY								
				44954	LEC	01	MWF	11:35-12:30PM	EARTH&SPACE	081	Pradhan,M
ECO	358	J	Topics in Developing Economies Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced. #ECONOMICS OF INDIA								
				52326	LEC	01	MWF	08:20-09:15AM	HARRIMAN HLL	112	Sen,D
ECO	360		Money and Banking Prerequisite: ECO 107 or 108 or 109 Note: ECO360 Some seats reserved for ECO majors								
				42480	LEC	01	MWF	02:15-03:10PM	PHYSICS	P118	Pradhan,M
ECO	389		Corporate Finance Prerequisite: ECO 303 Advisory Prerequisite: ECO 305 Note: ECO389 Some seats reserved for ECO majors								
				42482	LEC	01	TUTH	02:20-03:40PM	S B UNION	135	Hool,R

English (EGL) Courses

EGL	191	B	Introduction to Poetry Prerequisite: Completion of D.E.C. category A	Credits: 3							
				42514	LEC	01	TUTH	08:20-09:40AM	OLD CHEM	135	Stormont,C
EGL	192	B	Introduction to Fiction Prerequisite: Completion of D.E.C. category A Note: Contact department for information about section topics.	Credits: 3							
				42515	LEC	01	MWF	11:35-12:30PM	PHYSICS	P129	Galindo-Barone,
			#INTRO TO FICTION								
				42516	LEC	02	MWF	02:15-03:10PM	PHYSICS	P128	Girard,K
				42517	LEC	03	TUTH	07:00-08:20PM	MELVILLE LBR	N3033	Nilsen,C
EGL	193	B	Introduction to Drama Prerequisite: Completion of D.E.C. category A	Credits: 3							
				42519	LEC	01	MWF	08:20-09:15AM	OLD CHEM	134	Gomez,J
EGL	204		Lit Analysis & Argumentation Prerequisite: Completion of D.E.C. category A	Credits: 3							
				42520	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N106	Bashford,B
				42521	LEC	02	TUTH	09:50-11:10AM	PHYSICS	P123	Cooper,H
				42522	LEC	03	MW	03:20-04:40PM	PHYSICS	P117	Pepper,W
				42523	LEC	04	MWF	02:15-03:10PM	SOCBEHAV SCI	N108	Pepper,W
				42524	LEC	05	TUTH	12:50-02:10PM	SOCBEHAV SCI	N103	Rosen,C
				42525	LEC	06	MW	05:30-06:50PM	PHYSICS	P125	Wakankar,M
				52367	LEC	07	MW	03:20-04:40PM	PHYSICS	P125	Quinn,J
EGL	205	I	Survey British Literature I Prerequisite: Completion of D.E.C. category A	Credits: 3							
				42526	LEC	01	MWF	10:30-11:25AM	OLD CHEM	144	Videbaek,B
EGL	206	I	Survey British Literature II Prerequisite: Completion of D.E.C. category A	Credits: 3							
				42527	LEC	01	MF	12:40-02:00PM	PSYCHOLOGY A	137	Manning,P
EGL	207	G	English Language Prerequisite: Completion of D.E.C. category A	Credits: 3							
				42528	LEC	01	MWF	11:35-12:30PM	HARRIMAN HLL	104	Belanoff,P
EGL	217	K	American Literature I Prerequisite: Completion of D.E.C. category A Advisory Prerequisite: Completion of D.E.C. categories I and J	Credits: 3							
				42529	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	104	Haralson,E
EGL	224	G	20th-Century Lit in English Prerequisite: Completion of D.E.C. category A	Credits: 3							
				42530	LEC	01	MF	12:40-02:00PM	MELVILLE LBR	N4006	BrownRose,J
EGL	232	I	Rebels and Tyrants Advisory prerequisite: Completion of D.E.C. category B Note: Crosslisted with HUR 232.	Credits: 3							
				42535	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	111	Rzhevsky,N
EGL	243	I	Shakespeare: Major Works Prerequisite: Completion of D.E.C. category A	Credits: 3							
					LEC	01	MWF	09:25-10:20AM	JAVITS LECTR	101	Videbaek,B
				42537	REC	R01	F	09:25-10:20AM	JAVITS LECTR	007	TBA
				42538	REC	R02	F	09:25-10:20AM	JAVITS LECTR	008	TBA
				42539	REC	R03	F	09:25-10:20AM	JAVITS LECTR	009	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
EGL	249	G	Afro-Amer Lit, Music 19c & 20c Advisory Prerequisites: One D.E.C. category B or D course Note: Crosslisted with AFH 249.	Credits: 3							
				52007	LEC	01	MWF	10:30-11:25AM	SOCBEHAV SCI	S228	Walters,T
EGL	266	G	20th-Century Novel Prerequisite: Completion of D.E.C. category A Note: Lecture 01 is crosslisted with CLT 266.	Credits: 3							
				42541	LEC	01	TUTH	09:50-11:10AM	S B UNION	135	Mathews,C
					LEC	02	MW	02:15-03:10PM	PSYCHOLOGY A	137	Marshik,C
				52286	REC	R02	F	02:15-03:10PM	PSYCHOLOGY A	137	TBA
				52290	REC	R03	F	02:15-03:10PM	HARRIMAN HLL	115	TBA
				52291	REC	R04	F	02:15-03:10PM	SOCBEHAV SCI	N117	TBA
EGL	285		Writing Workshop: Fiction Prerequisites: Permission of instructor; completion of D.E.C. category A	Credits: 3							
				52048	LEC	01	TH	02:20-05:20PM	MELVILLE LBR	N3033	TBA
EGL	286		Writing Workshop: Poetry Prerequisites: Permission of instructor; completion of D.E.C. category A	Credits: 3							
				52096	LEC	01	MW	07:00-08:20PM	PHYSICS	P130	Chiasson,D
EGL	310	G	Neoclassical Lit in English Prerequisite: EGL 204 Advisory Prerequisite: EGL 206	Credits: 3							
				42545	LEC	01	MWF	11:35-12:30PM	S B UNION	237	Sheehan,D
EGL	333	G	Italian-Amer Experience in Lit Note: Crosslisted with HUI 333.	Credits: 3							
				51737	LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	N5004	Gardaphe,F
EGL	340	G	Chaucer Prerequisite: EGL 204 Advisory Prerequisite: EGL 205	Credits: 3							
				52104	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P130	Martinez-Pizarro
EGL	342	G	Milton Prerequisite: EGL 204 Advisory Prerequisite: EGL 205	Credits: 3							
				52113	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P130	Robinson,B
EGL	344	G	Major Writers Renaiss England Prerequisite: EGL 204 Advisory Prerequisite: EGL 205 #RENAISSANCE TRAGEDY	Credits: 3							
				52131	LEC	01	TUTH	11:20-12:40PM	LIFE SCIENCE	030	Rosen,C
EGL	346	G	Shakespeare II Prerequisite: EGL 204 Advisory Prerequisite: EGL 205 and 243	Credits: 3							
				42547	LEC	01	TUTH	05:30-06:50PM	PSYCHOLOGY A	146	Huffman,C
EGL	348	G	Major Writers Romantic England Prerequisite: EGL 204 Advisory Prerequisite: EGL 206 #WORDSWORTH	Credits: 3							
				52132	LEC	01	MW	05:30-06:50PM	PHYSICS	P112	Pepper,W
EGL	349	G	Major Writers Victorian Englan Prerequisite: EGL 204 Advisory Prerequisite: EGL 206 #MIND-ALTERED VICTORIANS	Credits: 3							
				52135	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P127	Munich,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
EGL	352	G	Major Writers of 20c English Prerequisite: EGL 204 Advisory Prerequisite: EGL 218 or 224 #VIRGINIA WOOLF		Credits: 3						
				42550	LEC	01	MW	05:30-06:50PM	PSYCHOLOGY A	146	Marshik,C
EGL	361	G	Poetry in English Prerequisite: U3 or U4 standing Advisory Prerequisite: A literature course at the 200 level or higher #BRIT FROM BLAKE TO HARDY		Credits: 3						
				42551	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P112	Dolan,P
EGL	366	G	Topics in Lit Crit & Theory Prerequisite: EGL 204 #CITIZENSHIP/ NATION/ GLOBALISM		Credits: 3						
				52137	LEC	01	TUTH	03:50-05:10PM	S B UNION	237	Christensen,M
EGL	367	G	Contemporary Afro-American Lit Prerequisite: U3 or U4 standing Advisory Prerequisite: EGL 274 or AFH 206		Credits: 3						
				52138	LEC	01	MW	07:00-08:20PM	PSYCHOLOGY A	146	Phillips,R
EGL	368	G	Carib/Ameri Connections in Lit Note: Crosslisted with AFH 368.		Credits: 3						
				42554	LEC	01	TUTH	03:50-05:10PM	PSYCHOLOGY A	137	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 #AFRICAN AMERICAN HUMOR		Credits: 3						
				52139	LEC	01	TUTH	09:50-11:10AM	S B UNION	237	Johns,G
EGL	374	G	English Lit Rel to Other Lit Prerequisite: U3 or U4 standing Advisory Prerequisite: A literature course at the 200 level or higher #EPIC:ROLAND TO RUSHDIE		Credits: 3						
				42557	LEC	01	TUTH	03:50-05:10PM	PSYCHOLOGY A	146	Robinson,B
			#POST-NATIONAL NARR OF AMERICAS	52145	LEC	02	TUTH	02:20-03:40PM	S B UNION	237	Sugg,K
EGL	378	J	Contemp Native Amer Fiction Prerequisite: One literature course at the 200 level or higher		Credits: 3						
				42559	LEC	01	MWF	10:30-11:25AM	S B UNION	237	Sheehan,D
EGL	387		Playwrighting Note: crosslisted with THR 326		Credits: 3						
				52140	SEM	S01	TUTH	03:50-05:10PM	SOCBEHAV SCI	N117	Levy,J
EGL	395	I	Topics: Lit & Cultrl Stds Euro Prerequisite: U3 or U4 standing Advisory Prerequisite: A literature course at the 200 level or higher #MODRN EUR DRAMA IN TRANSLATION		Credits: 3						
				52550	LEC	01	TUTH	12:50-02:10PM	LIFE SCIENCE	058	Rosen,C
EGL	440		Perf & Tech Teachng Lit & Comp Prerequisite: Acceptance into the English secondary teacher preparation program Note: Meets with CEE 593.		Credits: 3						
				42561	LEC	01	W	04:00-07:00PM	TBA	TBA	LoMonico,M
				52340	LEC	02	TU	03:50-06:50PM	MELVILLE LBR	N3074	TBA
EGL	441		Methods of Instr in Lit & Comp Prerequisites: EGL 204; permission of instructor Note: Meets with CEE 588.		Credits: 3						
				42562	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N115	Emenheiser,E
				42563	LEC	02	TU	03:50-06:50PM	SOCBEHAV SCI	N115	Mandel,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
EGL	451		Supvsd Tchng Eng Grade 7-9 Credits: 6 Prerequisite: Enrollment in English Teacher Preparation Program; permission of instructor Corequisite: EGL 454 Note: Meets with CEQ 592.	42564	SUP	V01	HTBA	TBA	TBA	TBA	TBA
				42565	SUP	V02	HTBA	TBA	TBA	TBA	TBA
				42566	SUP	V03	HTBA	TBA	TBA	TBA	TBA
EGL	452		Supvsd Tchng Eng Grade 10-12 Credits: 6 Prerequisite: Enrollment in English Teacher Preparation Program; permission of instructor Corequisite: EGL 454 Note: Meets with CEQ 591.	42568	SUP	V01	HTBA	TBA	TBA	TBA	Mandel,A
				42569	SUP	V02	HTBA	TBA	TBA	TBA	Frevola,R
				42570	SUP	V03	HTBA	TBA	TBA	TBA	Schiavo,W
EGL	454		Student Teaching Seminar Credits: 3 Corequisites: EGL 451 and 452 Note: Meets with CEE 590.	42572	SEM	S01	W	04:00-07:00PM	SOCBEHAV SCI	N102	Mandel,A
				42573	SEM	S02	W	04:00-07:00PM	SOCBEHAV SCI	N103	Frevola,R
				42574	SEM	S03	W	04:00-07:00PM	SOCBEHAV SCI	N104	Schiavo,W

Environmental Studies (ENS) Courses

ENS	301	H	Contemp Environ Issues&Policy Credits: 3 Prerequisite: One of the following: GEO 101, MAR 104, ATM 102, or ENS 101	44156	SEM	S01	M	05:30-08:20PM	DREISER	119	Bowman,M
ENS	311	H	Global Environment Credits: 3 Prerequisites: BIO 113 and 201; CHE 131; MAR 340 Note: Meets with BIO 386.	44975	LEC	01	TUTH	12:50-02:10PM	LIFE SCIENCE	054	Lerdau,M Sanudo-Wilhelm

Electrical Engineering (ESE) Courses

ESE	123		Intro to Electronic Design Credits: 4 Pre or corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131/133 or 141 Note: This course has an automatic waitlist.	40133	LAB	L01	M	08:30-11:30AM	LGT ENGR LAB	283	Parekh,J TBA
				40665	LAB	L02	TU	11:15-02:15PM	LGT ENGR LAB	283	TBA
ESE	124		Computer Tech for Elect Design Credits: 3 Pre- or Corequisite: AMS 151 or MAT 125 or 131 or 141; ESE 123 or equivalent Note: Some seats reserved for Learning Communities. This course has an automatic waitlist.	40134	LEC	01	TUTH	09:50-11:10AM	LGT ENGR LAB	102	Kostic,Z
ESE	211		Electronics Laboratory A Credits: 2 Prerequisite: ESE 271 Corequisite: ESE 372 Note: This course has an automatic waitlist.	40136	LAB	L01	W	09:25-12:25PM	LGT ENGR LAB	283	Donetski,D TBA
				40137	LAB	L02	W	07:00-10:00PM	LGT ENGR LAB	283	TBA
				40138	LAB	L03	TH	08:15-11:15AM	LGT ENGR LAB	283	TBA
ESE	218		Digital Systems Design Credits: 4 Prerequisite for engineering majors: PHY 127 or 132/134 or 142 or ESE 124 Prerequisite for computer science majors: CSE 220 Note: This course has an automatic waitlist.	40138	LEC	01	TUTH	05:30-06:50PM	ENGINEERING	143	Donetski,D

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
ESE	218		Digital Systems Design								
					Credits: 4						
				40140	LAB	L01	M	09:25-12:25PM	LGT ENGR LAB	283A	Doboli,A
				40141	LAB	L02	M	07:00-10:00PM	LGT ENGR LAB	283A	Doboli,A
				40142	LAB	L03	TU	07:00-10:00PM	LGT ENGR LAB	283A	Doboli,A
				40143	LAB	L04	TH	07:00-10:00PM	LGT ENGR LAB	283A	Doboli,A
				40144	LAB	L05	M	02:15-05:15PM	LGT ENGR LAB	283A	Doboli,A
ESE	271		Electrical Circuit Analysis I								
					Credits: 4						
					Prerequisites: AMS 161 or MAT 127 or 132 or 142; PHY 127 or 132/134 or 142						
					Note: Exams: Fridays Feb. 21, Mar. 28, May 2 3:20-4:40 PM. Room TBA. This course has an automatic waitlist.						
					LEC	01	TUTH	11:20-12:40PM	PHYSICS	P113	Zemanian,A
				40146	REC	R01	TU	09:50-10:45AM	PHYSICS	P122	TBA
				40147	REC	R02	W	09:25-10:20AM	EARTH&SPACE	177	TBA
				52416	REC	R03	TH	09:50-10:45AM	PHYSICS	P122	TBA
ESE	275		Fundmntls of Electr Engrng								
					Credits: 4						
					Prerequisites: AMS 161 or MAT 127 or 132 or 142; PHY 126 and 127, or 132/134 or 142						
					Note: This course has an automatic waitlist.						
					LEC	01	TUTH	03:50-06:10PM	MELVILLE LBR	N3074	Murray,J
				40149	LAB	L01	W	02:15-05:15PM	LGT ENGR LAB	283	TBA
ESE	300		Writing in Elect/Comp Engrng								
					Credits: 1						
					Prerequisites: ESE or ECE major, U3 standing						
					Pre- or Corequisite: ESE 314 or 324 or 380 or 382						
					Note: This course has an automatic waitlist.						
				40150	SEM	S01	TU	03:50-05:10PM	JAVITS LECTR	111	Marge,R
ESE	304		Apps of Operational Amplifiers								
					Credits: 3						
					Prerequisite: ESE 372						
					Note: This course has an automatic waitlist.						
				40174	LEC	01	TUTH	05:30-06:50PM	EARTH&SPACE	069	Gouzman,M
ESE	305		Deterministic Signals & Systms								
					Credits: 3						
					Pre- or Corequisite: ESE 271						
					Note: This course has an automatic waitlist.						
				40175	LEC	01	TUTH	12:50-02:10PM	LGT ENGR LAB	102	Chen,C
ESE	306		Random Signals & Systems								
					Credits: 3						
					Prerequisite: ESE 305						
					Note: This course has an automatic waitlist.						
				40176	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL	116	Djuric,P
ESE	307		Analog Filter Design								
					Credits: 3						
					Prerequisites: ESE 305 and 372						
					Note: This course has an automatic waitlist.						
				40177	LEC	01	MW	03:20-04:40PM	PSYCHOLOGY A	144	Leuciu,A
ESE	311		Analog Integrated Circuits								
					Credits: 3						
					Prerequisite: ESE 372						
					Note: This course has an automatic waitlist.						
				40179	LEC	01	MW	05:30-06:50PM	PHYSICS	P129	Pacelli,A
ESE	315		Control System Design								
					Credits: 3						
					Prerequisite: ESE 271						
					Note: This course has an automatic waitlist.						
				40180	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N107	Chen,C
ESE	321		Electromag Wves & Fiber Optics								
					Credits: 3						
					Prerequisite: ESE 319						
					Note: This course has an automatic waitlist.						
				51998	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	183	Tuan,H

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ESE	324		Electronics Laboratory C Credits: 2 Prerequisites: ESE or ECE major; U3 standing; ESE 211 and 372 Note: Laboratory fee required. This course has an automatic waitlist.								
				LEC	01		TH	03:50-05:10PM	JAVITS LECTR	111	Sussman-Fort,S
				40182	LAB	L01	TU	05:30-08:30PM	LGT ENGR LAB	283	TBA
				40183	LAB	L02	M	07:00-10:00PM	LGT ENGR LAB	283	TBA
ESE	342		Digital Communications Systems Credits: 3 Prerequisite: ESE 340 Note: This course has an automatic waitlist.								
				40186	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N3085	Fernandez-Buga
ESE	344		Software Techniques for Engnrs Credits: 3 Prerequisites: ESE 124; ESE 218 or the discontinued ESE 318 Note: This course has an automatic waitlist.								
				40187	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N3074	Subbarao,M
ESE	346		Computer Communications Credits: 3 Pre- or corequisite for ESE and ECE majors: ESE 306 Pre- or corequisite for CSE majors: AMS 310 or 311 Prerequisite for CSE majors: CSE 220 Note: Crosslisted with CSE 346. This course has an automatic waitlist.								
				40188	LEC	01	M	05:30-08:30PM	OLD CHEM	144	Robertazzi,T
ESE	347		Digital Signal Process: Implem Credits: 4 Prerequisite: ESE 305 Note: This course has an automatic waitlist.								
					LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	N3085	Murray,J
				40190	LAB	L01	W	07:00-10:00PM	LGT ENGR LAB	179	TBA
ESE	350		Electrical Power Systems Credits: 3 Prerequisite: ESE 271 Note: This course has an automatic waitlist.								
				40191	LEC	01	M	02:15-05:15PM	HARRIMAN HLL	115	Driscoll,T
ESE	355		VLSI System Design Credits: 4 Prerequisite: ESE 218 or the discontinued ESE 318 Note: This course has an automatic waitlist.								
				40192	LEC	01	MWF	10:30-11:25AM	JAVITS LECTR	108	Doboli,A
ESE	363		Fiber Optic Communications Credits: 3 Prerequisites: ESE 319 and 340 Note: This course has an automatic waitlist.								
				40193	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N117	Dhadwal,H
ESE	372		Electronics Credits: 4 Prerequisite: ESE 271 Corequisite for ESE and ECE majors: ESE 211 Note: Exams: Feb. 26, Mar. 26, April 23; Weds. 3:20 - 4:40PM Room: Old Eng. 145. This course has an automatic waitlist.								
					LEC	01	MW	03:20-04:40PM	ENGINEERING	145	Kamoua,R
				40195	REC	R01	M	08:20-09:15AM	OLD CHEM	138	TBA
				40196	REC	R02	TH	03:50-04:45PM	CHEMISTRY	123	TBA
ESE	381		Embedded Microproc Syst Des II Credits: 4 Prerequisites: ESE 271 and 380 Note: This course has an automatic waitlist.								
					LEC	01	TUTH	05:30-06:50PM	LGT ENGR LAB	154	Short,K
				40198	LAB	L01	W	06:00-09:00PM	LGT ENGR LAB	230	TBA
				40199	LAB	L02	W	02:30-05:30PM	LGT ENGR LAB	230	TBA
ESE	382		Digital Des Using VHDL & PLDs Credits: 4 Prerequisite: ESE 218 Note: This course has an automatic waitlist.								
					LEC	01	TUTH	02:20-03:40PM	LGT ENGR LAB	102	Short,K
				40201	LAB	L01	TU	06:00-09:00PM	LGT ENGR LAB	228	TBA
				40202	LAB	L02	W	09:30-12:30PM	LGT ENGR LAB	228	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ESE	382		Digital Des Using VHDL & PLDs		Credits: 4						
				40203	LAB	L03	F	09:30-12:30PM	LGT ENGR LAB	228	TBA
				40795	LAB	L04	TH	09:30-12:30PM	LGT ENGR LAB	283	TBA
ESE	441		Engineering Design II		Credits: 3						
			Prerequisite: ESE 440								
			Note: Laboratory fee required. This course has an automatic waitlist.								
				LEC	01		TU	07:00-08:20PM	JAVITS LECTR	103	Tang,W

Engineering Science (ESG) Courses

ESG	100		Intro to Engineering Science		Credits: 3						
			Prerequisite: Admission to Young Scholars Program								
			Note: Spring semester - only open to qualified high school students.								
				51703	LEC	01	TU	05:30-08:30PM	PHYSICS	P127	Halada,G
ESG	111		C Progrmrng for Engrns		Credits: 3						
			Pre- or Corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131/133 or 141								
				51738	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P128	Huang,X
ESG	201	H	Engnrng Responses to Society		Credits: 3						
			Prerequisite: One D.E.C. category E course								
				40264	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N4072	Vasquez,M
ESG	281		Engnrng Intro to Solid State		Credits: 4						
			Prerequisite: PHY 132/134 or 142 or 126/127								
			Note: Evening exams 7:30-9:30 PM: Thursday February 27, 2003 and Thursday April 3, 2003.								
				LEC	01		MWF	09:25-10:20AM	SOCBEHAV SCI	N117	Jona,F
				40266	REC	R01	M	11:35-12:30PM	CHEMISTRY	128	TBA
				40267	REC	R02	M	12:40-01:35PM	MELVILLE LBR	N3074	TBA
ESG	302		Thermodynamics of Materials		Credits: 4						
			Prerequisite: CHE 198								
			Pre- or Corequisite: AMS 361 or MAT 303								
				LEC	01		TUTH	07:00-08:20PM	LIFE SCIENCE	058	Gouma,P
				40270	REC	R01	W	10:30-11:25AM	EARTH&SPACE	181	TBA
				40271	REC	R02	W	11:35-12:30PM	SOCBEHAV SCI	N101	TBA
ESG	316		Engnrng Sci Design II: Methods		Credits: 4						
			Prerequisites: ESG major; U2 standing or higher; ESG 217; AMS 161 or MAT 127 or MAT 132 or MAT 142								
			Corequisite: ESG 300								
			Note: Laboratory fee required.								
				LEC	01		MW	02:15-03:10PM	EARTH&SPACE	177	Halada,G
				REC	R01		W	03:20-04:15PM	TBA	TBA	TBA
				40273	LAB	L01	W	04:25-07:25PM	TBA	TBA	TBA
				REC	R02		F	02:15-03:10PM	SOCBEHAV SCI	N106	TBA
				40274	LAB	L02	F	03:50-06:50PM	TBA	TBA	TBA
ESG	333		Materials Sci II: Electr Prop		Credits: 4						
			Prerequisite: ESG 281 or PHY 251								
				LEC	01		MWF	08:20-09:15AM	SOCBEHAV SCI	N102	Sokolov,J
				40278	REC	R01	F	10:30-11:25AM	PSYCHOLOGY A	146	TBA
				40279	REC	R02	F	12:40-01:35PM	EARTH&SPACE	177	TBA
				40280	REC	R03	F	03:20-04:15PM	SOCBEHAV SCI	N115	TBA
ESG	339		Thin Film Proccsng Adv Materls		Credits: 4						
			Prerequisite: ESG 332, or ESE 331 for ESE majors								
			Note: Crosslisted with ESM 339.								
				LEC	01		TUTH	11:20-12:40PM	PSYCHOLOGY A	144	Clayton,C
				40282	REC	R01	F	09:25-10:20AM	EARTH&SPACE	177	TBA
				40283	REC	R02	F	10:30-11:25AM	PHYSICS	P123	TBA
ESG	441		Engineering Science Design IV		Credits: 3						
			Prerequisites: ESG 440								
			Note: Laboratory fee required.								
				40284	LEC	01	MWF	11:35-12:30PM	PHYSICS	P127	Herman,H

English as Second Language (ESL) Courses

ESL	191	Intermediate Oral/Aural Skills Note: Meets with ESL 591.	Credits: 3								
			42633	LEC	01	MW	07:00-08:20PM	TBA	TBA	TBA	
ESL	192	Intermediate Composition Prerequisite: Level 1 on the writing placement examination	Credits: 3								
			42634	LEC	01	MWF	08:20-09:15AM	SOCBEHAV SCI	N115	TBA	
			42635	LEC	02	TUTH	05:30-06:50PM	SOCBEHAV SCI	N103	TBA	
			43474	LEC	03	TUTH	07:00-08:20PM	SOCBEHAV SCI	N310	TBA	
ESL	193	Advanced Composition Prerequisite: Level 2 on the writing placement examination or ESL 192 Note: Meets with ESL 593.	Credits: 3								
			42636	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P128	TBA	
			42637	LEC	02	TUTH	02:20-03:40PM	PHYSICS	P116	TBA	
			42638	LEC	03	TUTH	08:20-09:40AM	HARRIMAN HLL	115	TBA	
			42639	LEC	04	MW	05:30-06:50PM	SOCBEHAV SCI	N115	TBA	
			42640	LEC	05	MWF	08:20-09:15AM	OLD CHEM	135	TBA	
			42641	LEC	06	MWF	09:25-10:20AM	PHYSICS	P117	TBA	
			42642	LEC	07	MWF	10:30-11:25AM	SOCBEHAV SCI	N117	TBA	
			42643	LEC	08	MWF	11:35-12:30PM	SOCBEHAV SCI	N107	TBA	
			42644	LEC	09	TUTH	03:50-05:10PM	PSYCHOLOGY A	144	TBA	
			43468	LEC	10	TUTH	02:20-03:40PM	SOCBEHAV SCI	N108	TBA	
			52046	LEC	11	MF	12:40-02:00PM	SOCBEHAV SCI	N107	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.	Credits: 3								
			52134	LEC	01	MW	05:30-06:50PM	SOCBEHAV SCI	N117	TBA	
			42646	LEC	02	TUTH	07:00-08:20PM	LIFE SCIENCE	054	TBA	
			42647	LEC	03	MW	07:00-08:20PM	MELVILLE LBR	N3074	TBA	
			42648	LEC	04	TUTH	03:50-05:10PM	MELVILLE LBR	N3085	TBA	
			42649	LEC	05	MWF	11:35-12:30PM	LIFE SCIENCE	054	TBA	
			42650	LEC	06	TUTH	11:20-12:40PM	MELVILLE LBR	N3033	TBA	

Materials Science (ESM) Courses

ESM	325	Diff Tech & Structr of Solids Prerequisite: ESG 332	Credits: 3							
			40285	LEC	01	TUTH	09:50-11:10AM	LIFE SCIENCE	060	Dudley,M
ESM	335	Mechanical Prop of Materials Prerequisites: ESM 334; AMS 261 or MAT 203; ESM 302	Credits: 4							
			40286	LEC	01	TUTH	03:50-05:10PM	PHYSICS	P125	Sampath,S
ESM	339	Thin Film Proccsng Adv Materls Prerequisite: ESG 332, or ESE 331 for ESE majors Note: Crosslisted with ESG 339.	Credits: 4							
				LEC	01	TUTH	11:20-12:40PM	LIFE SCIENCE	054	Clayton,C
			40288	REC	R01	F	09:25-10:20AM	SOCBEHAV SCI	N115	TBA
ESM	350	Structr & Elect Prop of Solids Prerequisites: ESG 312 and 332 Corequisite: ESG 333	Credits: 3							
				LEC	01	M	12:40-01:35PM	OLD CHEM	135	Rafailovich,M
				REC	R01	F	02:15-03:10PM	SOCBEHAV SCI	N115	TBA
			40290	LAB	L01	F	03:20-06:10PM	ENGINEERING	205	TBA
ESM	353	Biomaterials: Manuf, Prop, App Prerequisite: ESG 332	Credits: 3							
			40292	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	N115	Berndt,C

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ESM	355		Materls & Procss in Manuf Des Prerequisite: ESG 332 or 333								
				40293	LEC	01	TUTH	12:50-02:10PM	PSYCHOLOGY A	144	Tobin,A
ESM	369		Polymers Prerequisite: ESG 332 Note: Meets with ESM 533.								
				40294	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Gersappe,D

Technology and Society (EST) Courses

EST	100		Computer Lit in Digital Era								
					LEC	01	TH	11:20-12:40PM	JAVITS LECTR	102	Daly,J
				52556	REC	R01	TU	11:20-12:15PM	EARTH&SPACE	081	Daly,J
EST	102	E	Weather and Climate Note: Crosslisted with ATM 102.								
				40323	LEC	01	TUTH	11:20-12:40PM	ENGINEERING	143	Geller,M
EST	104		Projects/ Technology & Society								
				40661	LEC	01	SA	09:00-01:00PM	EARTH&SPACE	177	Steinfeld,E
EST	201	H	Technological Trends in Societ Prerequisite: One D.E.C. category E course								
				40324	LEC	01	TUTH	02:20-03:40PM	ENGINEERING	145	Smith,G
EST	210		Learning to Learn New Tech								
				40325	LEC	01	MWF	02:15-03:10PM	EARTH&SPACE	081	Voss,D Burst,T
EST	320	H	Communication Tech Systems Prerequisites: MAT 123; one D.E.C. category E course								
				40326	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	101	Liao,T
EST	325	H	Technology in the Workplace Prerequisites: Completion of D.E.C. category E								
				40329	LEC	01	MWF	09:25-10:20AM	HARRIMAN HLL	116	Schiller,H
				40330	LEC	02	TU	05:30-08:30PM	OLD CHEM	144	Boyle,J
				40331	LEC	03	TUTH	11:20-12:40PM	HARRIMAN HLL	112	Clark,R
EST	330	H	Natural Disasters Prerequisites: U3 or U4 standing; one D.E.C. category E course								
				40332	LEC	01	MW	05:30-06:50PM	HARRIMAN HLL	137	Siegel,P

Foreign Language Secondary Ed (FLA) Courses

FLA	339		Meth & MatrIs Tchng Forgn Lang Prerequisites: Foreign language major; at least one 300-level foreign language course; at least one 300-level literature course Note: Meets with FLA 505.								
				42389	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N4072	Sanou,S
FLA	340		Curriculum Dev & Micro-Tching Prerequisite: C or higher in FLA 339 Note: Meets with FLA 506.								
				42390	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N4000	Jourdain,S
FLA	451		Suprvsd Teaching: Grades 7-9 Prerequisite: Enrollment in the Foreign Language Teacher Preparation Program; permission of instructor Corequisite: FLA 454								
				42392	SUP	V01	APPT	TBA	TBA	TBA	Taub,R

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
FLA	452		Suprvsd Teaching: Grades 10-12 Credits: 6 Prerequisite: Enrollment in the Foreign Language Teacher Preparation Program; permission of instructor Corequisite: FLA 454	42394	SUP	V01	APPT	TBA	TBA	TBA	Taub,R
FLA	454		Student Teaching Seminar Credits: 3 Prerequisites: FLA 339 and 340 Corequisites: FLA 451 and 452 Note: FLA 454.01 meets with FLA 554.	42396	SEM	S01	TU	05:30-08:30PM	MELVILLE LBR	N4065	Taub,R

Federated Learning Center (FLC) Courses

FLC	302		Program Seminar II Credits: 3 Corequisite: Enrollment in at least one course in the FLC minor Note: Meets with SOC 393. #GLOBAL ECO, DEV, & POL GOV	42398	SEM	S01	W	06:00-09:00PM	SOCBEHAV SCI	N436	Kurthen,H
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French (FRN) Courses

FRN	101	S3	Intensive Elementary French	Credits: 6	42399	LEC	01	MWF	08:20-10:20AM	MELVILLE LBR	N4000	Schaffer,R
					42400	LEC	02	MW	05:30-08:30PM	MELVILLE LBR	N4006	Mare,R
FRN	111		Elementary French I	Credits: 4	LEC	01	MWF	11:35-12:30PM	MELVILLE LBR	N4006	Pereira,S	
					51482	REC	R01	W	10:30-11:25AM	MELVILLE LBR	N4006	Pereira,S
FRN	112	S3	Elementary French II Prerequisite: FRN 111	Credits: 4	LEC	01	MWF	11:35-12:30PM	MELVILLE LBR	N4000	Schaffer,R	
					43301	REC	R01	M	10:30-11:25AM	MELVILLE LBR	N4000	Schaffer,R
					51481	ELC	02	MW	05:00-06:50PM	MELVILLE LBR	N4000	Watts,M
FRN	201	S3	Intensive Intermediate French Prerequisite: FRN 101 or 112	Credits: 6	51427	LEC	01	MWF	10:30-12:30PM	MELVILLE LBR	N5004	Watts,M
FRN	211	S3	Intermediate French I Prerequisite: FRN 101 or 112	Credits: 3	42403	LEC	01	MWF	11:35-12:30PM	MELVILLE LBR	N4072	Jourdain,S
					42404	LEC	02	TUTH	03:50-05:10PM	MELVILLE LBR	N4072	Rijssenbeek,M
FRN	212	S3	Intermediate French II Prerequisite: FRN 211	Credits: 3	42405	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N4006	Rijssenbeek,M
FRN	311	S3	Conversation and Composition Prerequisite: FRN 212 or 201	Credits: 3	42407	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N4006	Rijssenbeek,M
FRN	312	S3	Introduction to Stylistics Prerequisite: FRN 311	Credits: 3	42408	LEC	01	TUTH	05:30-06:50PM	MELVILLE LBR	N5004	Raynard,S

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
FRN	396	G&3	Readings in French Lit II Prerequisite: FRN 312								
				42409	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N4072	Raynard,S
FRN	410	S3	Busines French Prerequisite: FRN 312								
				42410	LEC	01	W	05:30-08:20PM	MELVILLE LBR	N3063	Raynard,S
FRN	412	S3	Stylistics Prerequisite: FRN 312 Note: Meets with FRN 507.								
				42411	LEC	01	TH	05:30-08:30PM	MELVILLE LBR	N3063	Sanou,S
FRN	442	S3	Free Seminar Prerequisite: FRN 395 or 396 Note: Meets with FRN 570. #LE JE(U) NARRATIV ANTILLES-AFR								
				51732	SEM	S01	TU	05:30-08:30PM	PSYCHOLOGY A	144	Hurley,E

Geosciences (GEO) Courses

GEO	101	E	Environmental Geology								
				42195	LEC	01	MWF	09:25-10:20AM	EARTH&SPACE	001	Reeder,R
GEO	102	E	The Earth								
				42196	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	001	Lindsley,D
GEO	103	E	Earth Through Time								
				42197	LEC	01	MWF	11:35-12:30PM	EARTH&SPACE	131	Rasbury,E
GEO	107	E	Natural Hazards								
				42198	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	001	TBA
GEO	112		Physical Geology Laboratory Pre- or Corequisite: GEO 102								
				42199	LAB	L01	M	12:40-03:40PM	EARTH&SPACE	115	TBA
				42200	LAB	L02	M	05:30-08:30PM	EARTH&SPACE	115	TBA
GEO	113		Historical Geology Laboratory Pre- or Corequisite: GEO 103								
				42201	LAB	L01	W	02:15-05:15PM	EARTH&SPACE	105	Rasbury,E
GEO	306		Mineralogy and Petrology I Prerequisites: GEO 122, or GEO 102 and 112 Pre- or Corequisite: CHE 132 or 142 Note: Meets with GEO 546.								
					LEC	01	MWF	11:35-12:30PM	EARTH&SPACE	267	Phillips,B
				42204	LAB	L01	W	02:15-05:15PM	EARTH&SPACE	267	Phillips,B
GEO	309		Structural Geology Prerequisites: GEO 122, or GEO 102 and 112; one semester of calculus; PHY 121/123 or 131/133 or 141 or PHY 125 and 126 Note: Meets with GEO 549.								
					LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	131	Holt,W
				42206	LAB	L01	TU	12:50-03:50PM	EARTH&SPACE	105	TBA
GEO	315		Groundwater Hydrology Prerequisites: GEO 102 or 122; MAT 127 or 132 or 142 or AMS 161 Note: Meets with GEO 514.								
				42208	LEC	01	W	05:30-08:30PM	EARTH&SPACE	131	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
GEO	353		Marine Ecology Prerequisite: BIO 201 or MAR 104 Note: Crosslisted with BIO 353.								
				42210	LEC	01	MWF	10:30-11:25AM	LIFE SCIENCE	030	Levinton,J
GEO	420		Envir Analysis Using RS & GSI Prerequisite: Upper-division course in ANT or BIO or GEO or MAR								
				42212	LAB	L01	M	10:00-12:00PM	SOCBEHAV SCI	N508	Stone,E
				42213	LAB	L02	M	06:00-08:00PM	SOCBEHAV SCI	N508	TBA

Germanic Languages and Lit (GER) Courses

GER	112	S3	Elementary German II Prerequisite: GER 111								
				42270	LEC	01	MWF	11:35-12:30PM	HARRIMAN HLL	115	Viola,B
				42269	ELC	02	TUTH	05:00-06:50PM	MELVILLE LBR	N4000	Viola,B Ketcham,G
GER	212	S3	Intermediate German II Prerequisite: GER 211								
				42271	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N3063	Bloomer,R
GER	312	S3	German Conversatn & Compositn Prerequisite: GER 212								
				42272	LEC	01	MF	12:40-02:00PM	MELVILLE LBR	N3063	Viola,B
GER	439		History of German Prerequisite: GER 212 Note: meets with GER 557								
				52553	LEC	01	W	04:30-07:30PM	MELVILLE LBR	N4080	Bloomer,R

Hebrew (HBW) Courses

HBW	112	S3	Elementary Hebrew II Prerequisite: HBW 111								
				51727	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N3074	Levy,V

Hindi (HIN) Courses

HIN	112	S3	Elementary Hindi II Prerequisite: HIN 111								
				42289	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	N107	Sharma,A

History (HIS) Courses

HIS	102	F	Modern Europ Hist 1789 - 1945								
					LEC	01	MW	02:15-03:10PM	ENGINEERING	145	Lebovics,H
				42291	REC	R01	F	02:15-03:10PM	SOCBEHAV SCI	N310	TBA
				42292	REC	R02	M	10:30-11:25AM	SOCBEHAV SCI	N310	TBA
				42293	REC	R03	W	10:30-11:25AM	SOCBEHAV SCI	N310	TBA
				42294	REC	R04	M	03:20-04:15PM	LIFE SCIENCE	054	TBA
				42295	REC	R05	W	09:25-10:20AM	SOCBEHAV SCI	S328	TBA
				42296	REC	R06	F	11:35-12:30PM	SOCBEHAV SCI	N310	TBA
				42297	REC	R07	W	08:20-09:15AM	SOCBEHAV SCI	S328	TBA
HIS	104	F	United States Since 1877								
					LEC	01	MW	10:30-11:25AM	JAVITS LECTR	110	Lim,S
				42300	REC	R01	F	10:30-11:25AM	HARRIMAN HLL	115	TBA
				42301	REC	R02	M	11:35-12:30PM	SOCBEHAV SCI	N310	TBA
				42302	REC	R03	W	02:15-03:10PM	SOCBEHAV SCI	S328	TBA
				42303	REC	R04	M	02:15-03:10PM	SOCBEHAV SCI	S328	TBA
				42304	REC	R05	W	08:20-09:15AM	SOCBEHAV SCI	N310	TBA
				42306	REC	R06	F	09:25-10:20AM	SOCBEHAV SCI	S328	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
HIS	104		United States Since 1877		Credits: 3						
				42305	REC	R07	M	03:20-04:15PM	MELVILLE LBR	N3085	TBA
				52065	ELC	02	TUTH	05:30-06:50PM	JAVITS LECTR	103	Burner,D
HIS	111	F	Intro Social Hist of Medicine #WOMEN AND MEDICINE		Credits: 3						
				51994	LEC	60	TH	04:30-07:30PM	SB MANHATTAN	227	Lemay,H
HIS	213	J	Colonial Latin America Advisory Prerequisite: LAC 200		Credits: 3						
					LEC	01	MW	10:30-11:25AM	HARRIMAN HLL	112	Larson,B
				51483	REC	R01	W	11:35-12:30PM	SOCBEHAV SCI	N310	TBA
				51484	REC	R02	W	02:15-03:10PM	SOCBEHAV SCI	N310	TBA
				51485	REC	R03	F	10:30-11:25AM	SOCBEHAV SCI	N310	TBA
HIS	219	J	Intro Chinese Hist & Civilztn Advisory Prerequisite: One HIS course		Credits: 3						
				42308	LEC	01	MW	03:20-04:40PM	PSYCHOLOGY A	137	Man-Cheong,I
HIS	221	J	Intro Modern African History Advisory Prerequisite: One D.E.C. category F course Note: Crosslisted with AFS 221.		Credits: 3						
				42309	LEC	01	MW	07:00-08:20PM	PSYCHOLOGY A	137	Vaughan,O
HIS	226	F	Shaping of Modern Judaism Advisory Prerequisite: RLS 101 or 110 or one HIS course Note: Crosslisted with JDS 226.		Credits: 3						
				42310	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	111	Goldenberg,R
HIS	236	I	Late Middle Ages		Credits: 3						
				42311	LEC	01	TUTH	09:50-11:10AM	PSYCHOLOGY A	137	Lipton,S
HIS	238	H	Sci, Tech, Med in West Civ II Advisory Prerequisite: HIS 102		Credits: 3						
				42312	LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	103	Schafer,W
HIS	241	I	Holocaust: Destr Europn Jewry Advisory Prerequisite: JDS/HIS 226 or HIS 101 or 102 Note: Crosslisted with JDS 241.		Credits: 3						
				42313	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	101	Knights,C
HIS	249	I	Modern Europe, 1914-1945 Advisory Prerequisite: HIS 102		Credits: 3						
				51370	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	S328	Vessels,J
HIS	263	K	Age of the American Revolution Advisory Prerequisite: HIS 103		Credits: 3						
				42314	LEC	01	MWF	09:25-10:20AM	JAVITS LECTR	103	Hamilton,M
HIS	265	K	Civil War and Reconstruction Advisory Prerequisite: HIS 103		Credits: 3						
					LEC	01	MW	08:20-09:15AM	JAVITS LECTR	101	Masten,A
				51407	REC	R01	F	08:20-09:15AM	SOCBEHAV SCI	S328	TBA
				51408	REC	R02	M	09:25-10:20AM	SOCBEHAV SCI	S328	TBA
				51409	REC	R03	W	11:35-12:30PM	SOCBEHAV SCI	N303	TBA
				51410	REC	R04	M	02:15-03:10PM	SOCBEHAV SCI	N310	TBA
HIS	268	K	Recent US History, 1919-Presnt Advisory Prerequisite: HIS 104		Credits: 3						
				51371	LEC	01	TUTH	07:00-08:20PM	JAVITS LECTR	102	Burner,D

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
HIS	316	F	Healer & the Witch in History Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: One HIS or WST course Note: Crosslisted with WST 316. Permission of instructor is required to register for Section 60 (Manhattan).	51402	LEC	01	MW	05:30-06:50PM	PHYSICS	P113	Lemay,H
				52025	LEC	60	TH	04:30-07:30PM	SB MANHATTAN	228	Lemay,H
HIS	321	K	Long Island History Credits: 3 Prerequisite: U3 or U4 standing	51372	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	109	Hamilton,M
HIS	326	K	History of Popular Culture Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: HIS 103 or 104	42316	LEC	01	TUTH	05:30-06:50PM	JAVITS LECTR	101	Bruce,A
HIS	333	K	Women in US History Credits: 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: Crosslisted with WST 333.	42317	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	109	Creagh,C
HIS	336	I	Women in Modern Europrn History Credits: 3 Prerequisite: HIS 102 or WST/SSI 102 or WST 103 Note: Crosslisted with WST 334.	42318	LEC	01	MWF	02:15-03:10PM	LGT ENGR LAB	102	Hinely,S
HIS	344	J	20th-Century Japan Credits: 3 Prerequisite: One HIS course Advisory Prerequisite: HIS 220	42320	LEC	01	MW	08:30-09:50PM	PHYSICS	P113	Fuchs,S
HIS	349	J	History of South Africa Credits: 3 Prerequisite: HIS 101 or 102 Advisory Prerequisite: AFS 221	42321	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	101	Williams,J
HIS	370	K	US Social History, 1860-1930 Credits: 3 Prerequisite: HIS 104	42324	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	101	Tomes,N
HIS	377	K	US Politics & Diplo Since 1945 Credits: 3 Prerequisite: HIS 104	51405	LEC	01	MWF	11:35-12:30PM	JAVITS LECTR	111	Barnhart,M
HIS	385	J	Aztec Civilization Credits: 3 Prerequisite: HIS 213 or HIS/POL 214 Advisory Prerequisite: LAC 200	51374	LEC	01	MW	03:20-04:40PM	SOCBEHAV SCI	S328	Larson,B
HIS	391	I	Topics in Early Modern Europe Credits: 3 Prerequisite: One European history course Note: May be repeated as topics change. #EMPIRE, MASS CULTR & DEMOCRACY	51497	LEC	01	MWF	11:35-12:30PM	SOCBEHAV SCI	S328	Hinely,S
HIS	392	I	Topics in European History Credits: 3 Prerequisite: One modern European history course Note: May be repeated as topics change. #EUR & THIRD WORLD SINCE 1945	42327	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N310	Hong,Y

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
HIS	393	I	Topics in Modern European Hist Prerequisite: HIS 102 Note: May be repeated as topics change. #20TH CENTURY BRITAIN								
				51498	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	S328	Wilson,K
HIS	396	K	Topics in US History Prerequisite: HIS 103 or 104 Note: This class may be repeated as topics change. #WEALTH & INEQUALITY IN CORP AM								
				42329	LEC	01	MWF	10:30-11:25AM	SOCBEHAV SCI	S328	Sellers,C
			#DISNEY'S AMERICA	51499	LEC	02	TH	07:00-10:00PM	JAVITS LECTR	110	Creagh,C
			#RACE & ETHNICITY IN US POLITIC	51505	LEC	03	TUTH	12:50-02:10PM	SOCBEHAV SCI	N310	TBA
HIS	397	K	Topics Hist of US Immig & Ethn Prerequisite: HIS 103 or 104 or AFS 102 Note: Meets with WST 396. May be repeated as topics change. #AM INDIAN WMN HIST								
				42330	LEC	01	MW	03:20-04:40PM	SOCBEHAV SCI	N310	Aquino,H
HIS	398	H	Topics in Hist of Sci & Tech Prerequisite: HIS 237 or 238 Note: May be repeated as topics change. #HISTORY OF EARLY MODRN SCIENCE								
				42331	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N310	Garber,E
			#ENVIRONMENT IN WORLD HISTORY	52362	LEC	02	TUTH	02:20-03:40PM	SOCBEHAV SCI	S328	Cooper,M
HIS	399	K	Topics in US History Prerequisite: HIS 103 or 104 Note: May be repeated as topics change. #EARLY AM COMMERCE & CULTURE								
				42332	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	S328	Rilling,D
HIS	401		Colloquium in European History Prerequisite: Permission of instructor Note: May be repeated as topics change. #RELIGION, MAGIC, WITCHCRAFT								
				51500	SEM	S01	M	02:15-05:15PM	SOCBEHAV SCI	N318	Cooper,M
HIS	411		Colloquium in American History Prerequisite: Permission of instructor Note: May be repeated as topics change. #MISCREANTS & MAGISTRATES IN AM								
				51501	SEM	S01	TU	02:15-05:15PM	SOCBEHAV SCI	N303	Rilling,D
HIS	412		Colloquium in American History Prerequisite: Permission of instructor Note: May be repeated as topics change. #"RIGHT STUFF" IN COLONIAL AMER								
				42333	SEM	S01	W	02:15-05:15PM	SOCBEHAV SCI	N303	Hamilton,M
HIS	414		Colloquium in American History Prerequisite: Permission of instructor Note: May be repeated as topics change. #DANCING AMERICAN HISTORY								
				42335	SEM	S01	W	06:00-09:00PM	SOCBEHAV SCI	S328	Masten,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
HIS	422		Colloq in Latin American Hist Prerequisite: Permission of instructor Note: May be repeated as topics change. #COMP FRONTIERS IN LAT AMER								
				51578	SEM	S01	F	09:25-12:25PM	SOCBEHAV SCI	N320	Larson,B
HIS	461		Colloq in History of Science Prerequisite: Permission of instructor Note: May be repeated as topics change. #SEX, EVOLUTION AND RACISM								
				51502	SEM	S01	TH	02:15-05:15PM	SOCBEHAV SCI	S738	Garber,E

Honors College (HON) Courses

HON	105		Modes of Knowledge Prerequisite: Acceptance into the Honors College Note: Prerequisite: Acceptance into the Honors College								
				51873	SEM	S01	TUTH	12:50-02:10PM	MELVILLE LBR	W3502	Hoberman,R
				51876	SEM	S02	TUTH	12:50-02:10PM	MELVILLE LBR	W3502	Squires,N
				51877	SEM	S03	TUTH	12:50-02:10PM	MELVILLE LBR	W3502	Simpson,L
HON	113		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				51884	SEM	S01	M	07:00-09:00PM	MELVILLE LBR	W3502	TBA
HON	114		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				51885	SEM	S01	M	07:00-09:00PM	MELVILLE LBR	W3502	TBA
HON	115		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				43455	SEM	S01	M	07:00-09:00PM	MELVILLE LBR	W3502	TBA
HON	116		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				42168	SEM	S01	M	07:00-09:00PM	MELVILLE LBR	W3502	TBA
HON	117		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				43456	SEM	S01	HTBA	TBA	TBA	TBA	TBA
HON	118		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				43457	SEM	S01	HTBA	TBA	TBA	TBA	TBA
HON	119		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				43458	SEM	S01	HTBA	TBA	MELVILLE LBR	W3502	TBA
HON	120		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				43459	SEM	S01	HTBA	TBA	TBA	TBA	TBA
HON	201		Arts and Society Prerequisite: Acceptance into the Honors College								
				42169	SEM	S01	TUTH	03:50-05:10PM	STALLER CTR	2310	Eyuboglu,M
				51880	SEM	S02	F	01:00-04:00PM	OLD CHEM	135	Sullivan,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
HON	301		Science, Engrng, Med, Society Prerequisite: Acceptance into the Honors College								
				42170	SEM	S01	TUTH	12:50-02:10PM	MELVILLE LBR	N3090	Reaven,S
HON	401		Global Issues Prerequisite: Acceptance into the Honors College #GLOBAL ISSUES								
				42171	SEM	S01	M	05:00-08:00PM	MELVILLE LBR	W3502	Paldy,L
				52376	SEM	S02	TUTH	02:20-03:40PM	PHYSICS	P122	Smith,J

European Literature & Culture (HUE) Courses

HUE	269	I	Topics in Contemp Slavic Cultr #EAST CENTRAL EUROPE								
				42174	LEC	01	TUTH	03:50-05:10PM	HARRIMAN HLL	112	Kalinowska-Blac
HUE	392	I	Topics in Slavic Studies Prerequisite: U3 or U4 standing Advisory Prerequisite: A literature course at the 200 level or higher #FORBIDDEN TEXTS								
				52053	LEC	01	MWF	09:25-10:20AM	LIFE SCIENCE	060	Westphalen,T

French Literature and Culture (HUF) Courses

HUF	216	I	French Civilztn Thru the Ages Advisory prerequisite: Completion of D.E.C. category B								
				52305	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR	N5004	Ledgerwood,M

German Literature and Culture (HUG) Courses

HUG	229	I	Germany Today								
				42176	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N4006	Viola,B
HUG	321	G	Topics in Lit of Germany Prerequisite: U3 or U4 standing Advisory Prerequisites: Two literature courses #DEATH OR DISHONOR								
				42177	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N3063	Kerth,T

Italian Literature and Culture (HUI) Courses

HUI	216	I	Italian Civilztn Thru the Ages Advisory prerequisite: Completion of D.E.C. category B								
				42178	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	102	Fedi,A Costa,G
HUI	231	D	Sex & Politics in Ital Cinema								
					LEC	01	TU	02:20-03:40PM	MELVILLE LBR	N5004	Balducci,G
				52266	LAB	L01	TH	02:20-04:40PM	MELVILLE LBR	N5004	Balducci,G
HUI	235	G	Sex, Love, Trag Early Ital Lit Advisory prerequisite: Completion of D.E.C. category B								
				42181	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	102	Franco,C Ghezzi,L
HUI	237	G	Images of Ital-American Women Advisory prerequisite: Completion of D.E.C. category B Note: Crosslisted with WST 237.								
				51735	LEC	01	MW	05:30-06:50PM	MELVILLE LBR	N5004	Bona,M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
HUI	333	G	Italian-Amer Experience in Lit Prerequisite: U3 or U4 standing Advisory Prerequisite: A literature course at the 200 level or higher Note: crosslisted with EGL 333		Credits: 3						
				42182	LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	N5004	Gardaphe,F
HUI	338	G	Images of Italian Am in Film Prerequisite: U3 or U4 standing Advisory Prerequisites: HUM 201; HUI 231		Credits: 3						
				42184	LEC	01	M	02:15-03:10PM	MELVILLE LBR	N5004	Bona,M
					LAB	L01	W	02:15-05:20PM	MELVILLE LBR	N5004	Bona,M

Humanities (HUM) Courses

HUM	109	B	Phil and Lit in Social Context Note: Crosslisted with PHI 109.		Credits: 3						
				51337	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	116	Silverman,H Lu,X
HUM	122	B	Images of Women in Literature		Credits: 3						
				42187	LEC	01	MWF	02:15-03:10PM	ROTH CAF	113	Rashkow,I Lee,S Haga,T
HUM	123	B	Sin & Sexuality in Literature		Credits: 3						
				42188	LEC	01	TUTH	08:20-09:40AM	MELVILLE LBR	N4000	Szoloszi,S
				52493	LEC	02	TUTH	08:20-09:40AM	MELVILLE LBR	N4006	Petrey,D
HUM	202	D	Film & TV: History & Theory Prerequisite: Completion of D.E.C. category B		Credits: 3						
					LEC	01	TUTH	03:50-05:10PM	ENGINEERING	143	Perez Melgosa,A Toke,L Li,Y
				42190	LAB	L01	M	07:00-09:00PM	JAVITS LECTR	110	Toke,L Li,Y

Russian Literature and Culture (HUR) Courses

HUR	142	B	Russian Literature & Revolutn		Credits: 3						
				42191	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N5004	Kalinowska-Blac
HUR	232	I	Rebels and Tyrants Advisory prerequisite: Completion of D.E.C. category B Note: Crosslisted with EGL 232.		Credits: 3						
				42192	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	111	Rzhevsky,N
HUR	341	G	Russian Literature Prerequisite: U3 or U4 standing Advisory Prerequisite: A literature course at the 200 level or higher #APOCALYPSE IN LITERATURE		Credits: 3						
				42193	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N3063	Westphalen,T

Spanish Literature and Culture (HUS) Courses

HUS	254	J	Latin America Today		Credits: 3						
				52192	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	103	Polit,G
HUS	255	I	Modern Spain		Credits: 3						
				42194	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	101	Perez Melgosa,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
HUS	371	G	United States Latino Literatur Prerequisite: U3 or U4 standing Advisory Prerequisite: A literature course at the 200 level or higher.								
				52091	LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	W0512	Trigo,B

Information Systems (ISE) Courses

ISE	305		Principles of Database Systems Prerequisites: CSE 219 and 220 Note: Crosslisted with CSE 305.								
				40095	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL	137	Gupta,H
ISE	308		Software Engineering Prerequisite: CSE 219 Note: Crosslisted with CSE 308.								
				40096	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	102	Lewis,P
ISE	310		Data Communication & Networks Prerequisites: CSE 219 and 220 Note: Crosslisted with CSE 310.								
				40097	LEC	01	TUTH	11:20-12:40PM	ROTH CAF	113	Badr,H
ISE	315		Database Transaction Proc Syst Prerequisite: CSE/ISE 305 Note: Crosslisted with CSE 315.								
				40098	LEC	01	TUTH	02:20-03:40PM	PSYCHOLOGY A	137	Bernstein,A
ISE	333		User Interface Development Prerequisite: CSE 219 Advisory prerequisite: PSY 103 Note: Crosslisted with CSE 333.								
				40099	LEC	01	TUTH	05:30-06:50PM	JAVITS LECTR	110	Zhao,R
ISE	334		Intro to Multimedia Systems Prerequisites: CSE or ISE major; U3 or U4 standing Note: Crosslisted with CSE 334.								
				40101	LAB	L01	TUTH	09:50-11:10AM	COMPUTER SCI	2204	Scarlato,A
				40102	LAB	L02	TUTH	11:20-12:40PM	COMPUTER SCI	2204	Scarlato,A
				40103	LAB	L03	TUTH	02:20-03:40PM	COMPUTER SCI	2204	Scarlato,A
ISE	336		Internet Programming Prerequisite: CSE 219 Note: Crosslisted with CSE 336.								
				40105	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	102	Kelly,R
ISE	364		Advanced Multimedia Techniques Prerequisites: CSE/ISE 334 and permission of the instructor Note: Crosslisted with CSE 364.								
				40106	LEC	01	TUTH	03:50-05:10PM	COMPUTER SCI	2204	Scarlato,A

Italian (ITL) Courses

ITL	101	S3	Intensive Elementary Italian								
				41937	LEC	01	MWF	09:25-11:25AM	MELVILLE LBR	N4072	Ghezzi,L
				41938	LEC	02	TUTH	05:30-08:20PM	MELVILLE LBR	N4006	Varuolo,F
ITL	111		Elementary Italian I								
					LEC	01	MWF	11:35-12:30PM	PHYSICS	P123	Musto,A
				41940	REC	R01	M	10:30-11:25AM	PHYSICS	P123	Musto,A
ITL	112	S3	Elementary Italian II Prerequisite: ITL 111								
					LEC	01	MWF	09:25-10:20AM	MELVILLE LBR	N4006	Mattevi,Y
				43300	REC	R01	M	10:30-11:25AM	MELVILLE LBR	N4006	Mattevi,Y

DEPT	CRS	DEC/SK	Course Title	Crs#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ITL	112		Elementary Italian II	Credits: 4 41942	ELC	02	TUTH	07:00-08:50PM	MELVILLE LBR	N4000	Scricco,F
ITL	201	S3	Intensive Intermediate Italian Prerequisite: ITL 101 or 112	Credits: 6 41943	LEC	01	MWF	10:30-12:30PM	SOCBEHAV SCI	N104	Hernandez,A
ITL	212	S3	Intermediate Italian II Prerequisite: ITL 211	Credits: 3 41944	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N4000	Mignone,M
ITL	312	S3	Italian Conversatn & Compositn Prerequisite: ITL 201 or 212	Credits: 3 41945	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N4000	Balducci,G
ITL	396	G	Readings in Italian Literature Prerequisite: ITL 311 Pre- or Corequisite: ITL 312	Credits: 3 51494	LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	N4000	Balducci,G
ITL	411		Adv Conversatn & Compositn Prerequisites: ITL 311 and 312	Credits: 3 51495	LEC	01	W	05:30-08:30PM	MELVILLE LBR	N4072	Fedi,A
ITL	424		History of Italian Language Prerequisites: ITL 311 and 312 Note: Meets with ITL 511.	Credits: 3 51496	LEC	01	M	05:30-08:30PM	MELVILLE LBR	N4072	Repetti,L
ITL	435	S3	Studies in Contemporary Lit Prerequisites: ITL 311, 312, 395, and 396 Note: Meets with ITL 562. #NAT'L IDENTITY THRU MOD IT LIT	Credits: 3 41948	LEC	01	TU	05:30-08:30PM	MELVILLE LBR	N4072	Mignone,M

Info & Technology Studies (ITS) Courses

ITS	101		TOPICS IN INFO & TECH STUDIES #INFO TECHNOL & DECISION MAKING	Credits: 1 52379	SEM	S01	TU	11:20-12:15PM	LIFE SCIENCE	058	Ferguson,D
			#ENGRNG:SOCTY'S ENABLNG PROFESS	52380	SEM	S02	TH	11:20-12:15PM	SOCBEHAV SCI	N101	Metzger,J
			#OPPOR&CHALL/ENGRG DSGN BIOMATL	52381	SEM	S03	TU	12:50-01:45PM	OLD CHEM	134	Berndt,C
			#SCIENCE, TECHNOLOGY & SOCIETY	52382	SEM	S04	TH	12:50-01:45PM	PHYSICS	P122	Liao,T
			#FUN WITH POLYMERS	52383	SEM	S05	M	02:15-03:10PM	CHEMISTRY	128	Rafailovich,M
			#MARVEL & PERIL TECH SYS DESGN	52384	SEM	S06	W	02:15-03:10PM	CHEMISTRY	126	TBA
			#VIRTUAL ROBOTS & COMPUTER SCI	52385	SEM	S07	F	02:15-03:10PM	LIFE SCIENCE	054	Cortina,T
			#THE FOURTH DIMENSION	52386	SEM	S08	M	12:40-01:35PM	O'NLL-IRVING	C040	Hart,G
			#VISUAL ILLUS COMPU ARCHITEC	52387	SEM	S09	TU	03:50-04:45PM	ENGINEERING	112	Tang,W
			#COMPUTATIONAL ROBOTICS	52388	SEM	S10	M	05:30-06:25PM	O'NLL-IRVING	C040	Mitchell,J

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Judaic Studies:Humanities (JDH) Courses

JDH	415	G	Judaic Response to Catastrophe Credits: 3 Prerequisite: JDS/HIS 225 or 226 or JDH/RLS 230 Note: Crosslisted with RLS 415.	51333	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N310	Goldenberg,R
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Judaic Studies:Soc & Behav Sci (JDS) Courses

JDS	226	F	Shaping of Modern Judaism Credits: 3 Advisory Prerequisite: RLS 101 or 110 or one HIS course Note: Crosslisted with HIS 226.	41961	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	111	Goldenberg,R
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JDS	241	I	Holocaust: Destr Europn Jewry Credits: 3 Advisory Prerequisite: JDS/HIS 226 or HIS 101 or 102 Note: Crosslisted with HIS 241.	41962	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	101	Knights,C
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Japanese Language (JPN) Courses

JPN	111		Elementary Japanese I Credits: 4	41965	LEC	01	MWF	09:25-10:20AM	OLD CHEM	134	Sato,E
				41965	REC	R01	F	10:30-11:25AM	OLD CHEM	134	Sato,E
				41966	LEC	02	MWF	11:35-12:30PM	OLD CHEM	134	Sato,E
				41966	REC	R02	F	12:40-01:35PM	OLD CHEM	134	Sato,E

JPN	112	S3	Elementary Japanese II Prerequisite: JPN 111 Credits: 4	41970	LEC	01	MWF	08:20-09:15AM	MELVILLE LBR	N3085	Nagase,E
				41970	REC	R01	M	09:25-10:20AM	MELVILLE LBR	N3085	Nagase,E
				41971	LEC	02	MWF	02:15-03:10PM	OLD CHEM	134	Sato,E
				41971	REC	R02	M	12:40-02:00PM	OLD CHEM	134	Sato,E

JPN	212	S3	Intermediate Japanese II Prerequisite: JPN 211 Credits: 3	41973	LEC	01	MWF	10:30-11:25AM	MELVILLE LBR	N3085	Nagase,E
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JPN	312	S3	Advanced Japanese II Prerequisite: JPN 311 Credits: 3	41974	LEC	01	MF	12:40-02:00PM	PSYCHOLOGY A	144	Nagase,E
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Journalism (JRN) Courses

JRN	287		Basic News Reporting & Writing Credits: 3 Prerequisites: Completion of D.E.C. category A; typing speed of at least 25 words per minute	41976	LEC	01	MW	08:20-09:40AM	JAMES	006	Dowdy,Z
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JRN	387		Adv News Reporting & Writing Credits: 3 Prerequisite: JRN 287	41977	LEC	01	TUTH	11:20-12:40PM	JAMES	006	Selvin,B
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JRN	388		Adv Feature & Magazine Writing Credits: 3 Prerequisite: JRN 288	41978	LEC	01	F	08:20-11:20AM	JAMES	006	Bruning,F
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JRN	394		Journalism Practicum Credits: 3 Prerequisite: JRN 287 or 288	41979	LEC	01	TUTH	08:20-09:40AM	JAMES	006	Tiernan,R
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<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
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Korean (KOR) Courses

KOR	112	S3	Elementary Korean II Prerequisite: KOR 111								
											Credits: 4
					LEC	01	MWF	10:30-11:25AM	PHYSICS	P124	Kim,J
				41981	REC	R01	F	11:35-12:30PM	PHYSICS	P124	Kim,J

Korean Studies:Humanities (KRH) Courses

KRH	400		Seminar in Korean Studies Prerequisites: U3 or U4 standing; one 200-level course in Korean Studies								
											Credits: 3
				52090	LEC	01	TH	02:20-05:20PM	OLD CHEM	143B	Park,S

Latin American & Caribbean Std (LAC) Courses

LAC	200	J	Intro Latin Amer & Caribb Soc Advisory Prerequisites: One D.E.C. category F course; one D.E.C. category B or G course								
											Credits: 3
				41987	LEC	01	MW	11:35-12:55PM	SOCBEHAV SCI	N320	Gootenberg,P

Latin (LAT) Courses

LAT	112	S3	Elementary Latin II Prerequisite: LAT 111								
											Credits: 3
				41990	LEC	01	MWF	11:35-12:30PM	MELVILLE LBR	N5004	Godfrey,A

LLC:Service Learning (LCR) Courses

LCR	201		Methods for Social Action Res								
											Credits: 3
				51943	LEC	01	M	05:30-08:20PM	DOUGLASS	007	Kenny,M

LLC:Human Sexual & Gender Dev (LHD) Courses

LHD	302		Colloq Human Sexual & Gend Dev Note: Class meets on Alternate Wednesdays. #GENDER & PARENTING								
											Credits: 1
				44249	SEM	S01	W	02:15-04:15PM	EISENHOWER	001	Deluca,R
LHD	306		HIV Reduction in Campus Contxt Prerequisites: LHD 305 and 307; permission of instructor Corequisite: LHD 308								
											Credits: 2
				52008	LEC	01	TH	03:50-05:10PM	COMM CENTER	107	Bauman,D
LHD	308		Lab HIV Reduc in Campus Contxt Prerequisites: LHD 305 and 307; permission of instructor; Corequisite: LHD 306								
											Credits: 1
				52009	LAB	L01	TU	03:50-05:10PM	COMM CENTER	107	Bauman,D
LHD	401		Adv Sem Human Sex & Gend Dev #GENDER AND BODY IMAGE								
											Credits: 1
				44250	SEM	S01	M	06:20-07:15PM	EISENHOWER	010	Forget,T

LLC:Health and Wellness (LHW) Courses

LHW	301		Issues in Health & Wellness								
											Credits: 3
				51940	LEC	01	MW	02:15-04:15PM	MOUNT	B006	Johnson,R

DEPT	CRS	DEC/SK	Course Title	Cls#	Comp	SCT	Days	Time	BLDG	Room	Instructor
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LLC:Interdisciplinary Arts (LIA) Courses

LIA	102		Opportunities in the Arts								
				Credits: 1							
				51922	LEC	01	M	04:25-05:20PM	GREELY	046	Koppelman,C

Linguistics (LIN) Courses

LIN	101	F	Introduction to Linguistics								
				Credits: 3							
					LEC	01	MW	09:25-10:20AM	OLD CHEM	144	Repetti,L
				41995	REC	R01	F	09:25-10:20AM	PHYSICS	P125	TBA
				41996	REC	R02	F	09:25-10:20AM	PHYSICS	P124	TBA
				41997	REC	R03	F	10:30-11:25AM	MELVILLE LBR	N4006	TBA

LIN	200	K	Language in the United States								
				Credits: 3							
				Advisory Prerequisites: Completion of D.E.C. categories I and J							
				41998	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	102	Sridhar,K

LIN	250	F	Lang & Cultures of Asian Amers								
				Credits: 3							
				Prerequisite: Completion of D.E.C. category A							
				Note: Crosslisted with AAS 250.							
				52336	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	131	Sridhar,K

LIN	300		Writing in Linguistics								
				Credits: 1							
				Prerequisite: Major in linguistics; U3 or U4 standing							
				51722	SEM	S01	M	11:35-12:30PM	SOCBEHAV SCI	S216	Hoberman,R

LIN	301		Phonology								
				Credits: 3							
				Prerequisite: LIN 201							
				41999	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N108	Bethin,C

LIN	344		Literacy Development								
				Credits: 3							
				Prerequisite: Enrollment in a teacher preparation program							
				43266	LEC	01	TUTH	05:30-06:50PM	JAVITS LECTR	100	Dellicarpini,M

LIN	378		Content-Based Lang & Lit Devel								
				Credits: 3							
				Prerequisite: LIN 375							
				Corequisite: LIN 449							
				Note: corequisite LIN 450							
				42003	LEC	01	M	05:30-08:20PM	MELVILLE LBR	N3063	TBA

LIN	425		Topics in Linguistics								
				Credits: 3							
				Prerequisite: Varies with subject matter							
				Note: Prerequisite LIN 201; pre-or co-requisite: LIN 301							
				#LABORATORY PHONETICS							
				51701	LEC	01	MWF	02:15-03:10PM	SOCBEHAV SCI	N254	Huffman,M

LIN	426		Topics in Linguistics								
				Credits: 3							
				Prerequisite: Varies with subject matter							
				Note: Prerequisites: LIN 201 and LIN 211. Pre- or corequisite: LIN 301. Students who do not have the prerequisites will be deregistered from this course. Meets with LIN 555.							
				#ERROR ANALYSIS							
				42004	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P118	Broselow,E

LIN	431		Structr of Uncomm Taught Lang								
				Credits: 3							
				Pre- or Corequisites: LIN 211 and 301							
				#TAGALOG							
				42005	LEC	01	MF	12:40-02:00PM	SOCBEHAV SCI	S218	Aldridge,E

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
LIN	450		Field Experience, Grades N-12 Corequisite: LIN 378 Note: Co-requisite LIN 378								
				52201	SUP	V01	APPT	TBA	TBA	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 department; New York teacher certification examinations LAST and ELPA Corequisite: LIN 454								
				42008	SUP	V01	APPT	TBA	TBA	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 department; New York teacher certification examinations LAST and ELPA Corequisite: LIN 454								
				42009	SUP	V01	APPT	TBA	TBA	TBA	Garlick,L
LIN	454		Managing Instr, Assess, Resour Prerequisites: LIN 378, Permission of instructor; New York teacher certification examinations LAST and ELPA Corequisites: LIN 451 and 452 Note: Meets with LIN 574.								
				42010	SEM	S01	W	03:50-06:50PM	SOCBEHAV SCI	S216	Garlick,L
LIN	464		Morphology and Word Formation Prerequisites: LIN 211 and 301								
				51726	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P128	Aldridge,E

LLC:International Studies (LIS) Courses

LIS	401		Global Social Problems Prerequisites: LIS 302; participation in living/learning center in International Studies or permission of instructor								
				44251	SEM	S01	W	06:30-09:30PM	STIMSON	060	Moran,T

Learning Communities (LRN) Courses

LRN	105	F	Ecology and Society Prerequisite: Enrollment in Freshman Learning Communities program								
				42044	SEM	S01	MW	03:20-05:10PM	SOCBEHAV SCI	N107	Doyle,D
				52004	SEM	S02	MW	03:20-05:10PM	EARTH&SPACE	177	Shin,H
				52005	SEM	S03	MW	03:20-05:10PM	SOCBEHAV SCI	N110	Patnode,S
				42045	SEM	S04	MW	03:20-05:10PM	MELVILLE LBR	N3074	Maynard,D
				42046	SEM	S05	MW	03:20-05:10PM	PHYSICS	P129	Oberst,W
LRN	132	F	Thinking About Biology Prerequisite: Enrollment in Freshman Learning Communities program								
				42047	SEM	S01	TUTH	02:20-04:10PM	OLD CHEM	135	Sanders,M
				42048	SEM	S02	MWF	09:05-10:20AM	PHYSICS	P129	Zavota,G
				52011	SEM	S03	MWF	09:05-10:20AM	PHYSICS	P128	Gangloff,A
LRN	134		Contemp Issues in Med & Bio Corequisite: WRT 102								
				52013	SEM	S01	TU	02:20-03:15PM	MELVILLE LBR	N3090	Smith,A
				42049	SEM	S02	TH	03:50-04:45PM	SOCBEHAV SCI	N118	Frangos,J
				42050	SEM	S03	W	02:15-03:10PM	PSYCHOLOGY A	144	Frangos,J
				52014	SEM	S04	M	12:40-01:35PM	LIFE SCIENCE	058	Selinger,E

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
LRN	142	H	Technology in Social Perspctv Prerequisite: Enrollment in Freshman Learning Communities program								
				42051	SEM	S01	MWF	10:30-11:25AM	EARTH&SPACE	177	Maynard,D

LLC:Science and Engineering (LSE) Courses

LSE	310	H	Issues in Sci & Engrng								
				51942	LEC	01	TH	05:30-08:20PM	O'NLL-IRVING	C040	Hofstein,J

Mathematics in Secondary Ed (MAE) Courses

MAE	302		Meth & Mat Tchng Sec Sch Math Prerequisites: MAE 301 and 311 Pre- or Corequisite: MAE 312								
				42054	LEC	01	MW	03:20-04:40PM	MATHEMATICS	P131	Magram,E
MAE	312		Micro-Teaching Prerequisite: MAE 311 Pre- or Corequisite: MAE 302								
				42055	SEM	S01	M	04:45-05:40PM	MATHEMATICS	P131	Magram,E
MAE	330		Technology in Math Education Prerequisites: MAE 301 and 311								
				42056	LEC	01	MW	05:30-06:50PM	MATHEMATICS	S235	Bernhard,W
MAE	451		Sup Teaching Grades 7-9 Prerequisites: MAE 312; MAT 310 or 313; MAT 320; permission of director of mathematics teacher preparation program Corequisite: MAE 454								
				42058	SUP	V01	APPT	TBA	TBA	TBA	TBA
MAE	452		Sup Teaching Grades 10-12 Prerequisites: MAE 312; MAT 310 or 313; MAT 320; permission of director of mathematics teacher preparation program Corequisite: MAE 454								
				42059	SUP	V01	APPT	TBA	TBA	TBA	TBA
MAE	454		Student Teaching Seminar Corequisites: MAE 451 and 452								
				42060	SEM	S01	W	04:00-07:00PM	MATHEMATICS	P131	Magram,E

Mathematics Proficiency (MAP) Courses

MAP	101		Fundamentals of Arithm & Algeb Note: Exams at 8:30 p.m. Mon. 3/3 and Wed. 4/9								
				42061	LEC	01	TUTH	07:00-08:20PM	TBA	TBA	Barcus,W
MAP	103	S1	Proficiency Algebra Prerequisite: Level 2 on the mathematics placement examination or MAP 101 Note: Exams at 8:30 p.m. Mon. 3/3 and Wed. 4/9								
				42062	LEC	01	MWF	08:20-09:15AM	CHEMISTRY	123	Barcus,W
				42063	LEC	02	MWF	10:30-11:25AM	CHEMISTRY	126	Barcus,W
				42064	LEC	03	TUTH	08:20-09:40AM	MELVILLE LBR	N3063	Barcus,W
				42065	LEC	04	TUTH	11:20-12:40PM	S B UNION	226	Barcus,W
				42066	LEC	05	TUTH	07:00-08:20PM	PHYSICS	P117	Barcus,W

DEPT CRS DEC/SK Course Title Cls# Cmp SCT Days Time BLDG Room Instructor

Marine Sciences (MAR) Courses

MAR	104	E	Oceanography	Credits: 3	44095	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	102	Brownawell,B
MAR	301		Environmental Microbiology	Credits: 4		LEC	01	MW	03:20-04:45PM	SOCBEHAV SCI	N109	Taylor,G Collier,J
			Prerequisites: BIO 202; CHE 131 or 141		51739	LAB	L01	F	12:40-03:40PM	DISCOVERYHALL	100	Taylor,G Collier,J
MAR	304	E	Waves, Tides, and Beaches	Credits: 3		LEC	01	MWF	11:35-12:30PM	SOCBEHAV SCI	S218	Bokuniewicz,H
			Prerequisite: MAT 127 or 132 or 142 or AMS 161									
			Advisory Prerequisites: MAR 101 or 104 or 333; PHY 122/124 or 126 or 132/134 or 142 or AMS 161									
MAR	320		Limnology	Credits: 3		LEC	01	MW	11:35-12:30PM	ENDEVOR HALL	168	Lonsdale,D
			Prerequisites: BIO 201; CHE 131		44098	LAB	L01	M	11:35-02:15PM	DISCOVERYHALL	100	TBA Lonsdale,D
MAR	333	H	Coastal Oceanography	Credits: 3		LEC	01	TUTH	03:50-05:10PM	LGT ENGR LAB	154	Lwiza,K TBA
			Prerequisites: MAT 125 or 131 or 141 or AMS 151; completion of D.E.C. category E									
MAR	346		Marine Sedimentology	Credits: 3		LEC	01	MW	03:20-04:40PM	ENDEVOR HALL	158	Flood,R
			Prerequisites: GEO 102 or 122; PHY 126 or 132/134 or 142									
MAR	350		Introduction to Ocean Physics	Credits: 2		LEC	01	MW	09:25-10:20AM	ENDEVOR HALL	158	Wilson,R Wang,D
			Prerequisites: PHY 119 or 121/123 or 125 or 131/133 or 141; MAT 127 or 132 or 142 or AMS 161									
MAR	351		Intro to Ocean Chemistry	Credits: 4		LEC	01	TUTH	12:50-02:50PM	ENDEVOR HALL	168	Cochran,J Scranton,M
			Prerequisites: CHE 131 and 132; MAR 101 or 104 or 333									

Mathematics (MAT) Courses

MAT	118	C	Mathematical Thinking	Credits: 3		LEC	01	MWF	11:35-12:30PM	ENGINEERING	143	Sutherland,S
			Prerequisite: Level 2 or higher on the mathematics placement examination									
					42068	REC	R01	TH	09:50-10:45AM	PHYSICS	P117	TBA
					42069	REC	R02	TU	11:20-12:15PM	LGT ENGR LAB	154	TBA
					42070	REC	R03	TH	12:50-01:45PM	PHYSICS	P117	TBA
					42071	REC	R04	TU	05:30-06:25PM	EARTH&SPACE	183	TBA
					51976	REC	R05	TU	09:50-10:45AM	PHYSICS	P117	TBA
MAT	122	C	Overview of Calculus with Appl	Credits: 3		LEC	01	MF	12:40-02:00PM	ENGINEERING	143	Bishop,C
			Prerequisite: MAP 103 or level 2+ on the mathematics placement exam									
			Prerequisite must be met within one year prior to beginning MAT 122									
			Note: Exams at 8:30 p.m. on Mon. 3/3 and Wed. 4/9									
					42074	REC	R01	M	10:30-11:25AM	EARTH&SPACE	181	TBA
					42075	REC	R02	TU	03:50-04:45PM	EARTH&SPACE	181	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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MAT	122		Overview of Calculus with Appl	Credits: 3							
				42076	REC	R03	F	10:30-11:25AM	EARTH&SPACE	181	TBA
				43304	REC	R04	TH	05:30-06:25PM	EARTH&SPACE	183	TBA
				42073	ELC	02	TUTH	07:00-08:20PM	PHYSICS	P118	TBA

MAT	123	C	Introduction to Calculus Prerequisite: MAP 103 or level 3 on the mathematics placement exam Prerequisite must be met within one year prior to beginning MAT 123 Note: Exams at 8:30 p.m. Mon. 3/3 and Wed. 4/9	Credits: 3							
				42079	REC	R01	M	10:30-11:25AM	SOCBEHAV SCI	N436	TBA
				42080	REC	R02	TH	09:50-10:45AM	EARTH&SPACE	079	TBA
				42081	REC	R03	TU	12:50-01:45PM	MELVILLE LBR	N3063	TBA
				42082	REC	R04	TU	09:50-10:45AM	PHYSICS	P118	TBA
				42083	REC	R05	W	09:25-10:20AM	EARTH&SPACE	069	TBA
				42084	REC	R06	TH	12:50-01:45PM	MELVILLE LBR	N3063	TBA
					LEC	02	TUTH	03:50-05:10PM	EARTH&SPACE	001	Bernhard,W
				42085	REC	R07	W	10:30-11:25AM	MELVILLE LBR	N4000	TBA
				42086	REC	R08	M	04:25-05:20PM	OLD CHEM	138	TBA
				42087	REC	R09	W	04:25-05:20PM	OLD CHEM	138	TBA
				42088	REC	R10	F	10:30-11:25AM	MELVILLE LBR	N4000	TBA
				52060	REC	R11	M	09:25-10:20AM	OLD CHEM	138	TBA
				52061	REC	R12	TH	11:20-12:15PM	PHYSICS	P117	TBA
				52062	REC	R13	F	09:25-10:20AM	OLD CHEM	138	TBA
				42089	ELC	03	TUTH	07:00-08:20PM	EARTH&SPACE	131	TBA
				43270	ELC	04	MW	07:00-08:20PM	TBA	TBA	TBA

MAT	125	C	Calculus A Prerequisite: MAT 123; or level 4 on the mathematics placement examination; or MAT 122 and coregistration in MAT 130 Note: Exams at 8:30 p.m.: Wed. 2/5, Tues. 2/25, and Tues 4/8. Recitations 6, 7, and 8 are reserved for Learning Communities	Credits: 3							
				42094	REC	R01	M	08:20-09:15AM	CHEMISTRY	124	TBA
				42095	REC	R02	TH	03:50-04:45PM	GYMNASIUM	G-33	TBA
				42096	REC	R03	TH	08:20-09:15AM	PHYSICS	P117	TBA
				42097	REC	R04	TU	08:20-09:15AM	PHYSICS	P117	TBA
				42098	REC	R05	TH	11:20-12:15PM	TBA	TBA	TBA
					LEC	02	TUTH	12:50-02:10PM	ENGINEERING	145	TBA
				42099	REC	R06	W	11:35-12:30PM	PHYSICS	P112	TBA
				42100	REC	R07	F	11:35-12:30PM	PSYCHOLOGY A	146	TBA
				42101	REC	R08	W	09:25-10:20AM	OLD CHEM	138	TBA
				42102	REC	R09	W	08:20-09:15AM	OLD CHEM	138	TBA
				42103	REC	R10	F	08:20-09:15AM	OLD CHEM	138	TBA
					LEC	03	MWF	02:15-03:10PM	JAVITS LECTR	110	TBA
				42104	REC	R11	M	09:25-10:20AM	CHEMISTRY	126	TBA
				42105	REC	R12	W	10:30-11:25AM	PHYSICS	P117	TBA
				42106	REC	R13	TU	03:50-04:45PM	CHEMISTRY	123	TBA
				42107	REC	R14	TU	11:20-12:15PM	PHYSICS	P122	TBA
				42108	REC	R15	TH	03:50-04:45PM	PHYSICS	P117	TBA
				42109	REC	R16	TU	12:50-01:45PM	PHYSICS	P117	TBA
				42093	ELC	04	TUTH	07:00-08:20PM	PHYSICS	P113	TBA

MAT	126	C	Calculus B Prerequisite: C or higher in MAT 125 or 131 or 141 or AMS 151 or level 6 on the mathematics placement examination Note: Exam at 8:30 pm. Tues. 2/25 and Tues 4/8. Recitations 2 and 4 reserved for Learning Communities	Credits: 3							
				42114	REC	R01	TU	08:20-09:15AM	S B UNION	237	TBA
				42115	REC	R02	TH	08:20-09:15AM	SOCBEHAV SCI	N436	TBA
				42116	REC	R03	TU	09:50-10:45AM	MELVILLE LBR	N4072	TBA
				42117	REC	R04	TH	09:50-10:45AM	MELVILLE LBR	N4072	TBA
					LEC	02	TUTH	08:20-09:40AM	ENGINEERING	145	TBA
				42118	REC	R05	M	11:35-12:30PM	EARTH&SPACE	069	TBA
				42119	REC	R06	W	02:15-03:10PM	PSYCHOLOGY A	146	TBA
				42120	REC	R07	M	02:15-03:10PM	PSYCHOLOGY A	146	TBA
				42121	REC	R08	F	09:25-10:20AM	PSYCHOLOGY A	146	TBA
				42113	ELC	03	TUTH	05:30-06:50PM	TBA	TBA	Rebello,J

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MAT	127		Calculus C Credits: 3 Prerequisite: C or higher in MAT 126 or level 8 on the mathematics placement examination Note: Exams at 8:30 p.m. on Thurs. 2/27 and Tues. 4/15	42122	LEC	01	MWF	10:30-11:25AM	PHYSICS	P118	Takhtajan,L
				42123	LEC	02	TUTH	05:30-06:50PM	PHYSICS	P118	TBA
MAT	130		Functions Credits: 1 Advisory Prerequisite: C or higher in MAT 122 Advisory Corequisite: MAT 125 or 131 or AMS 151 Note: Course meets for the first 6 weeks of semester only.	42124	LEC	01	MF	12:40-02:00PM	SOCBEHAV SCI	N104	Craig,G
MAT	131	C	Calculus I Credits: 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 Note: Exams at 8:30 p.m. Wed. 2/5, Thur. 2/27 and Tues. 4/15. Recitation 3 reserved for Learning Communities	42129	REC	R01	TUTH	05:30-06:25PM	CHEMISTRY	123	TBA
				42130	REC	R02	TUTH	03:50-04:45PM	CHEMISTRY	124	TBA
				42131	REC	R03	TUTH	11:20-12:15PM	EARTH&SPACE	181	TBA
				42132	REC	R04	MW	03:20-04:15PM	OLD CHEM	138	TBA
				42133	REC	R05	MW	11:35-12:30PM	PHYSICS	P117	TBA
				42134	REC	R06	MW	02:15-03:10PM	CHEMISTRY	124	TBA
				42135	LEC	04	MW	05:30-06:50PM	EARTH&SPACE	079	TBA
MAT	132		Calculus II Credits: 4 Prerequisite: C or higher in AMS 151 or MAT 131 or 141, or level 7 on the mathematics placement examination Note: Exams at 8:30 p.m. Thurs. 2/27 and Tues. 4/15. Recitation 8 is reserved for Learning Communities	42142	REC	R01	TUTH	05:30-06:25PM	JAVITS LECTR	108	TBA
				42143	REC	R02	TUTH	02:15-03:10PM	JAVITS LECTR	108	TBA
				42144	REC	R03	MW	03:20-04:15PM	PSYCHOLOGY A	146	TBA
				42145	REC	R04	TUTH	05:30-06:25PM	SOCBEHAV SCI	N104	TBA
				42146	REC	R05	MW	09:25-10:20AM	CHEMISTRY	124	TBA
				42147	REC	R06	MF	12:40-01:35PM	PSYCHOLOGY A	146	TBA
				42148	REC	R07	MW	02:15-03:10PM	MELVILLE LBR	N4000	TBA
				42149	REC	R08	MF	12:40-01:35PM	PHYSICS	P116	TBA
				42150	REC	R09	MW	11:35-12:30PM	LGT ENGR LAB	154	TBA
				42151	REC	R10	MW	09:25-10:20AM	EARTH&SPACE	181	TBA
				42141	ELC	06	MW	07:00-08:50PM	EARTH&SPACE	069	TBA
MAT	142		Honors Calculus II Credits: 4 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	42154	REC	R01	MF	12:40-01:35PM	S B UNION	237	TBA
MAT	160		Mathematical Problems & Games Credits: 1	42155	LEC	01	TU	12:50-01:45PM	EARTH&SPACE	183	Dowker,I
MAT	200		Logic, Language and Proof Credits: 3 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	42156	LEC	01	MWF	11:35-12:30PM	CHEMISTRY	124	Kirillov,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MAT	203		Calculus III with Applications Credits: 4 Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination								
				42158	LEC	01	TUTH	03:50-05:10PM	S B UNION	231	Barcus,W
					REC	R01	M	05:30-06:25PM	EARTH&SPACE	131	TBA
MAT	205		Calculus III Credits: 3 Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination								
				42160	LEC	01	TUTH	08:20-09:40AM	OLD CHEM	138	Anderson,M
					REC	R01	F	11:35-12:30PM	CHEMISTRY	123	TBA
MAT	211		Introduction to Linear Algebra Credits: 3 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								
				42161	LEC	01	MWF	02:15-03:10PM	PHYSICS	P113	Kumpel,P
				42162	LEC	02	MW	07:00-08:20PM	PHYSICS	P113	Gromoll,D
MAT	260		Problem Solving in Mathematics Credits: 1 Prerequisite: MAT 203 or 205 or 211 or AMS 261, or B or higher in MAT 127 or 132 or 142 or AMS 151								
				42163	LEC	01	TH	12:50-01:45PM	PHYSICS	P129	Dowker,I
MAT	303		Calculus IV with Applications Credits: 4 Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination Advisory Prerequisite: MAT 203 or 205 or AMS 261								
				41875	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N3063	Rebelo,J
					REC	R01	F	11:35-12:30PM	SOCBEHAV SCI	N436	TBA
MAT	305		Calculus IV Credits: 3 Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination Advisory Prerequisite: MAT 203 or 205 or AMS 261								
				41877	LEC	01	MW	05:30-06:50PM	CHEMISTRY	126	Sawon,J
					REC	R01	TH	05:30-06:25PM	CHEMISTRY	128	TBA
MAT	310		Linear Algebra Credits: 3 Prerequisites: C or higher in MAT 211 or 305 or AMS 210; C or higher in MAT 200 or permission of instructor								
				41878	LEC	01	MWF	09:25-10:20AM	PHYSICS	P112	Kirilov,A
MAT	311		Number Theory Credits: 3 Prerequisites: C or higher in MAT 312 or 313 or 318; C or higher in MAT 200 or permission of instructor								
				41880	LEC	01	TUTH	02:20-03:40PM	S B UNION	226	Popescu,S
MAT	312		Applied Algebra Credits: 3 Prerequisite: C or higher in AMS 210 or MAT 211 Advisory Prerequisite: MAT 200 or CSE 113. Note: Crosslisted with AMS 351.								
				52499	LEC	01	TUTH	05:30-06:50PM	EARTH&SPACE	131	Michelsohn,M
					REC	R01	TU	07:00-07:55PM	EARTH&SPACE	069	TBA
MAT	319		Foundations of Analysis Credits: 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								
				52209	LEC	01	TUTH	02:20-03:40PM	LGT ENGR LAB	154	Kra,I
					REC	R01	F	02:15-03:10PM	MELVILLE LBR	N4000	TBA
MAT	322		Analysis in Several Dimensions Credits: 3 Prerequisites: C or higher in MAT 203 or 205 or AMS 261; B or higher in MAT 320								
				41885	LEC	01	TUTH	02:20-03:40PM	CHEMISTRY	126	Simanca,S

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MAT	331		Computer-Assist Math Prob Solv Credits: 3 Prerequisite: C or higher in MAT 203 or 205 or AMS 261	41886	LEC	01	MWF	09:25-10:20AM	MATHEMATICS	S235	TBA
MAT	336	H	History of Mathematics Credits: 3 Prerequisite: MAT 200 or AMS 301	52233	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL	115	Hruska,J
MAT	342		Applied Complex Analysis Credits: 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	41887	LEC	01	MWF	11:35-12:30PM	EARTH&SPACE	181	Medina-Bonifant,
MAT	351		Diff Equatns: Dynamics & Chaos Credits: 3 Prerequisites: C or higher in the following: MAT 203 or 205 or AMS 261; MAT 303 or 305 or AMS 361; MAT 200 or permission of instructor	41888	LEC	01	MWF	10:30-11:25AM	OLD CHEM	138	Brakalova,M
MAT	360		Geometric Structures Credits: 3 Pre- or Corequisites: C or higher in the following: MAT 203 or 205 or AMS 261; MAT 211 or AMS 210; MAT 200 or permission of instructor	41889	LEC	01	MWF	11:35-12:30PM	EARTH&SPACE	183	LeBrun,C
MAT	362		Differential Geom of Surfaces Credits: 3 Prerequisite: C or higher in MAT 319 or 320 or 364	41890	LEC	01	MF	12:40-02:00PM	OLD CHEM	138	Phillips,A
MAT	371		Logic Credits: 3 Pre- or Corequisite: MAT 200 or CSE 213 Note: Crosslisted with CSE 371.	41891	LEC	01	MW	05:30-06:50PM	LIFE SCIENCE	030	TBA
MAT	373		Analysis of Algorithms Credits: 3 Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with AMS 373 and CSE 373.	41892	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	131	Skiena,S
MAT	402		Seminar in Mathematics Credits: 3 Prerequisite: B or higher in MAT 320	41893	SEM	S01	TUTH	11:20-12:40PM	HARRIMAN HLL	115	Terilla,J

Mechanical Engineering (MEC) Courses

MEC	100		Intro to Mechanical Engrng Credits: 3	52368	LEC	01	TUTH	05:30-06:50PM	LGT ENGR LAB	102	Longtin,J
MEC	105	E	Everyday Science Credits: 3 Prerequisite: Satisfaction of entry skill in mathematics requirement	40026	LEC	01	TUTH	07:00-08:20PM	ENGINEERING	143	Kincaid,J
MEC	111		Computer Science for Engineers Credits: 3 Pre- or Corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131/133 or 141 Note: May not be taken simultaneously with CSE 110. Students with a C or higher grade in CSE 114 may not take MEC 111.	40029	LEC	01	MW	05:30-06:50PM	EARTH&SPACE	177	Chang,S
				40030	REC	R01	TU	03:50-04:45PM	EARTH&SPACE	177	Chang,S
				40030	REC	R02	F	09:25-10:20AM	PHYSICS	P122	Chang,S
MEC	112		Practical C/C++ for Sci/Engrns Credits: 3 Prerequisites: AMS 151 or MAT 125, 131 or 141; PHY 125, 131/133 or 141 Note: For engineering students who are not planning to take advanced computer science courses. Students who have a grade of C or higher in CSE 114 may not take MEC 112.		LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	N104	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor	
MEC	112		Practical C/C++ for Sci/Engrs	Credits: 3								
				51663	REC	R01	M	12:40-01:35PM	EARTH&SPACE	177	TBA	
				51671	REC	R02	TU	11:20-12:15PM	SOCBEHAV SCI	N101	TBA	
MEC	160	E	Intro Nuclear Sci and Tech	Credits: 3								
				Prerequisite: MAT 123 or level 4 on the mathematics placement examination Note: Not intended for science majors.								
				40662	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	112	Metzger,J	
MEC	200		Tech Commun in Mech Engrng I	Credits: 1								
				Prerequisites: MEC major; U2 standing								
				40033	LEC	01	M	03:20-04:40PM	JAVITS LECTR	108	Chang,S	
MEC	202		Tech Drawng & Comp Aid Drft I	Credits: 1								
				Prerequisite: MEC major or permission of department								
				40034	LAB	L01	TU	05:30-07:30PM	TBA	TBA	Hodson,D	
				40035	LAB	L02	TH	07:45-09:45PM	TBA	TBA	Hodson,D	
MEC	203		Tech Drawng & Comp Aid Drft II	Credits: 1								
				Prerequisite: MEC 202								
				40036	LAB	L01	TU	07:45-09:45PM	ENGINEERING	112	Hodson,D	
				40037	LAB	L02	TH	05:30-07:30PM	ENGINEERING	112	Hodson,D	
MEC	260		Engineering Statics	Credits: 3								
				Prerequisite: PHY 131/133 or 141 or 125 Corequisite: AMS 261 or MAT 203								
					LEC	01	MWF	10:30-11:25AM	LGT ENGR LAB	152	Chang,S	
				40039	REC	R01	M	02:15-03:10PM	EARTH&SPACE	183	Chang,S	
MEC	262		Engineering Dynamics	Credits: 3								
				Prerequisites: MEC 259 or 260								
					LEC	01	MWF	10:30-11:25AM	LGT ENGR LAB	154	Metzger,J	
				40041	REC	R01	M	02:15-03:10PM	LGT ENGR LAB	154	Metzger,J	
MEC	280	H	Pollution and Human Health	Credits: 3								
				Prerequisite: One D.E.C. category E course								
				40042	LEC	01	TUTH	05:30-06:50PM	EARTH&SPACE	001	Harris,S	
MEC	305		Heat and Mass Transfer	Credits: 3								
				Prerequisites: MEC 301 and 364; MEC 111 or CSE 114								
					LEC	01	MF	12:40-02:00PM	LGT ENGR LAB	154	Zheng,L	
				40045	REC	R01	W	11:35-12:30PM	EARTH&SPACE	069	Zheng,L	
MEC	310		Introduction to Machine Design	Credits: 3								
				Prerequisites: MEC 111; MEC 203 and 262 (ESG 316 for engineering science majors)								
				40046	LEC	01	MWF	09:25-10:20AM	LGT ENGR LAB	154	Ge,Q	
MEC	317		Mechanical Engineering Lab II	Credits: 2								
				Prerequisites: MEC 316 and 364 Corequisite: MEC 300 and 305 Note: Laboratory fee required.								
					LEC	01	TUTH	03:50-05:10PM	CHEMISTRY	126	Longtin,J	
				40048	LAB	L01	TUTH	12:50-03:40PM	HVY ENGR LAB	109	Longtin,J	
MEC	320		Engnrng Des Methodol & Optimz	Credits: 3								
				Prerequisites: AMS 236 and MEC 309 Corequisite: MEC 310								
				40049	LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	183	Nearon,M	
MEC	325		Manufacturing Processes	Credits: 3								
				Prerequisite: ESG 332 Pre- or Corequisite: MEC 125 Note: Meets with MEC 580.								
				40050	LEC	01	MWF	10:30-11:25AM	EARTH&SPACE	131	Kao,I	

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MEC	363		Mechanics of Solids Prerequisite: MEC 260								
											Credits: 4
				40052	LEC	01	TUTH	08:20-09:40AM	OLD CHEM	134	Singh,R
				40053	REC	R01	M	09:25-10:20AM	OLD CHEM	135	Singh,R
											Singh,R
MEC	393		Engineering Fluid Mechanics Prerequisite: MEC 364								
				40054	LEC	01	MWF	08:20-09:15AM	SOCBEHAV SCI	N117	Zhang,H
MEC	417		Mechanical Engineering Lab III Prerequisites: MEC 317 and 411 Note: Laboratory fee required.								
				40056	LEC	01	TUTH	12:50-03:40PM	MELVILLE LBR	N4006	Wang,L
					LAB	L01	TUTH	03:50-05:20PM	HVY ENGR LAB	207	TBA
MEC	422		Thermal System Design Prerequisite: MEC 305								
				40663	LEC	01	TUTH	05:30-06:50PM	PHYSICS	P117	Attinger,D
MEC	441		Mechanical Engrng Design II Prerequisite: MEC 440 Note: Laboratory fee required.								
				40057	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	134	Ge,Q
MEC	455		Applied Stress Analysis Prerequisite: MEC 410								
				40058	LEC	01	TUTH	09:50-11:10AM	LGT ENGR LAB	154	Singh,R
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								
				40060	LEC	01	F	11:35-12:30PM	MELVILLE LBR	N3085	Wang,L

Music (MUS) Courses

MUS	101	D	Introduction to Music								
											Credits: 3
					LEC	01	MW	09:25-10:20AM	STALLER CTR	0113	Kawabata,M
				41936	REC	R01	F	09:25-10:20AM	STALLER CTR	0113	TBA
				41673	REC	R02	F	09:25-10:20AM	STALLER CTR	2322	TBA
				41674	REC	R03	F	09:25-10:20AM	STALLER CTR	2314	TBA
				41675	REC	R04	F	09:25-10:20AM	STALLER CTR	2310	TBA
MUS	119	D	Elements of Music								
				41676	LEC	01	MWF	08:20-09:15AM	STALLER CTR	2322	TBA
				41677	LEC	02	MWF	10:30-11:25AM	STALLER CTR	2322	TBA
				41678	LEC	03	MWF	11:35-12:30PM	STALLER CTR	2322	TBA
				41679	LEC	04	MW	05:30-06:50PM	STALLER CTR	2322	TBA
				41680	LEC	05	TUTH	11:20-12:40PM	STALLER CTR	2322	TBA
				41681	LEC	06	TUTH	03:50-05:10PM	STALLER CTR	2322	TBA
				41682	LEC	07	TUTH	08:30-09:50PM	STALLER CTR	2322	TBA
				41683	LEC	08	TUTH	09:50-11:10AM	STALLER CTR	2322	TBA
MUS	120		Elem Sight-Singing & Dictation Prerequisite: MUS 119 or 130 or placement by undergraduate musicianship examination								
				41684	LEC	01	MWF	11:35-12:30PM	STALLER CTR	2310	TBA
MUS	141		Keyboard Harmony A Prerequisite: MUS 122 Corequisites: MUS 220 and 321								
				41685	LEC	01	MWF	11:35-12:30PM	STALLER CTR	2306	TBA
MUS	220		Musicianship II Prerequisite: MUS 121 and 222 and 321 Corequisite: MUS 141 and 322								
				41699	LEC	01	MWF	09:25-10:20AM	STALLER CTR	2318	Murnak,R

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MUS	261		Stony Brook Chorale Credits: 1 Prerequisite: Audition, held at first class meeting; ability to read music Note: audition held at first class meeting.	41700	LAB	L01	M	07:15-09:45PM	STALLER CTR	0113	Mount,T
MUS	262		University Orchestra Credits: 1 Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	41701	LAB	L01	TU	06:30-09:30PM	STALLER CTR	0111	Deaver,S
MUS	263		University Wind Ensemble Credits: 1 Prerequisite: Audition required Note: meets with CEA 542.	41702	LAB	L01	W	07:00-10:00PM	STALLER CTR	0111	Engel,B
MUS	264		Big Band Jazz Ensemble Credits: 1 Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	41703	LAB	L01	TH	03:45-06:45PM	STALLER CTR	0111	Faulk,D
MUS	267		Jazz Combo Credits: 1 Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	41704	LAB	L01	HTBA	TBA	TBA	TBA	Faulk,D
				41705	LAB	L02	HTBA	TBA	TBA	TBA	Faulk,D
MUS	308	K	History of Jazz Credits: 3 Prerequisite: MUS 101 or 109 or 119 or 130 Advisory Prerequisite: Completion of D.E.C. categories I and J	52253	LEC	01	TUTH	12:50-02:10PM	STALLER CTR	0113	Winkler,P
MUS	314	G	Women Making Music Credits: 3 Prerequisite: MUS 101 or 119 or 130	52252	LEC	01	MWF	10:30-11:25AM	STALLER CTR	0113	TBA
MUS	316		Structural Princ of Music II Credits: 3 Prerequisite: MUS 315	41709	LEC	01	MWF	10:30-11:25AM	STALLER CTR	2310	ArrigoNelson,J
MUS	318		Music and the Moving Image Credits: 3 Prerequisite: Familiarity with the use of computers; permission of instructor Advisory Prerequisite: ARS/MUS/THR 208 or ARS/MUS/THR 317 Note: Students may be dropped from class if they don't attend first meeting.	41710	LEC	01	TUTH	07:00-10:00PM	STALLER CTR	1301	Erickson,C
MUS	319	J	Music in Latin America Credits: 3 Prerequisite: One of the following: MUS 101, 105, 106, 119, or 130	52501	LEC	01	MWF	11:35-12:30PM	STALLER CTR	0113	Moehn,F
MUS	322		Tonal Harmony II Credits: 3 Prerequisites: MUS 121, 122, and 321 Corequisites: MUS 141 and 220	41712	LEC	01	TUTH	12:50-02:10PM	STALLER CTR	2322	Parcell,J
MUS	331		Musicianship IV Credits: 2 Prerequisite: MUS 221, 142, and 322	41713	LEC	01	MWF	11:35-12:30PM	STALLER CTR	2318	Blessinger,M
MUS	350	G	Western Music Before 1600 Credits: 4 Prerequisite: MUS 141, 220, and 321	41715	LEC	01	MWF	10:30-11:25AM	STALLER CTR	2318	Fuller,S
				41715	REC	R01	F	12:40-01:35PM	STALLER CTR	2310	TBA
MUS	352	G	Western Music from 1830-Presnt Credits: 4 Prerequisite: MUS 322 and 351	41717	LEC	01	TUTH	09:50-11:10AM	STALLER CTR	2318	Auner,J
				41717	REC	R01	TH	11:20-12:20PM	STALLER CTR	2318	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MUS	391		Chamber Music Credits: 1 Corequisite: Enrollment in private lessons, MUS 161 through 187, as appropriate Note: Required organizational meeting. Call 632-7330 week before class for audition time.	41727	LAB	L01	APPT	TBA	STALLER CTR	0111	Sheridan,D
MUS	421		Analysis of Tonal Music Credits: 3 Prerequisite: MUS 322 Corequisite: MUS 331 Advisory Prerequisite: MUS 351	41728	LEC	01	MWF	03:20-04:15PM	STALLER CTR	2318	Goldstein,P
MUS	437		Electronic Music Credits: 3 Prerequisite: MUS 321; permission of instructor	52298	LEC	01	MW	05:30-06:50PM	STALLER CTR	3343	Semegen,D
MUS	450		Sem in History of Music Credits: 3 Advisory Prerequisite: MUS 350-352; MUS 322 or 323, depending on topic #MUSIC AND RACE	41732	SEM	S01	MWF	02:15-03:10PM	STALLER CTR	2310	Moehn,F

Medieval Studies (MVL) Courses

MVL	141	B	Legend of King Arthur Credits: 3	52554	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Kerth,T
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Physical Education (PEC) Courses

PEC	101		Racquetball Credits: 1 Note: S/U grading only.	43616	LAB	L01	MWF	10:30-11:25AM	GYMNASIUM	S007	Caldiero,D
				43617	LAB	L02	TUTH	09:50-11:10AM	GYMNASIUM	S008	Caldiero,D
PEC	103		Beginning Squash Credits: 1 Note: S/U grading only.	51961	LAB	L01	TUTH	03:50-05:10PM	SPORTS COMPL	W113	Berhannan,N
PEC	104		Power Walking Credits: 1 Note: S/U grading only.	43618	LAB	L01	TUTH	09:50-11:10AM	GYMNASIUM	E177	Dimonda,S
PEC	105		Introduction to Fitness Credits: 1 Note: S/U grading only.	51964	LAB	L01	TUTH	02:20-03:40PM	GYMNASIUM	S005	Berhannan,N
PEC	106		Basic Karate Credits: 1 Note: S/U grading only.	43619	LAB	L01	TUTH	09:50-11:10AM	GYMNASIUM	E136	Takahashi,S
				43620	LAB	L02	TUTH	11:20-12:40PM	GYMNASIUM	E136	Takahashi,S
PEC	107		Intermediate Karate Credits: 1 Prerequisite: PEC 106 Note: S/U grading only.	43621	LAB	L01	TUTH	08:20-09:40AM	GYMNASIUM	E136	Takahashi,S
PEC	108		Judo Credits: 1 Note: S/U grading only.	43622	LAB	L01	TUTH	11:20-12:40PM	GYMNASIUM	E063	Higashi,N

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
PEC	109		Self-Defense Note: S/U grading only.								
											Credits: 1
				43623	LAB	L01	TUTH	09:50-11:10AM	GYMNASIUM	E063	Higashi,N
PEC	110		Basic Aikido (Tomiki Style) Note: S/U Grading only.								
											Credits: 1
				43624	LAB	L01	TUTH	08:20-09:40AM	GYMNASIUM	E063	Higashi,N
PEC	120		Basic Swimming Note: S/U grading only.								
											Credits: 1
				43625	LAB	L01	MWF	09:25-10:20AM	GYMNASIUM	E053	Mercuri,J
				43626	LAB	L02	MWF	10:30-11:25AM	GYMNASIUM	E053	Tiso,T
				51972	LAB	L03	TUTH	09:50-11:10AM	GYMNASIUM	E053	Berhannan,N
PEC	121		Intermediate Swimming Note: S/U grading only.								
											Credits: 1
				51974	LAB	L01	TUTH	11:20-12:40PM	GYMNASIUM	E053	Demarie,J
PEC	125		Aerobic Swimming Prerequisite: Intermediate-level swimming proficiency Note: S/U grading only.								
											Credits: 1
				51975	LAB	L01	TUTH	02:20-03:40PM	GYMNASIUM	E053	Demarie,J
PEC	134		Step Aerobics Prerequisite: PEC 133 Note: S/U grading only.								
											Credits: 1
				43627	LAB	L01	MWF	11:35-12:30PM	GYMNASIUM	E136	Mercuri,J
PEC	135		Yoga Note: S/U grading only.								
											Credits: 1
				43628	LAB	L01	MWF	10:30-11:25AM	GYMNASIUM	E136	Mercuri,J
				43629	LAB	L02	MF	12:40-02:00PM	GYMNASIUM	E176	Mercuri,J
PEC	136		Basic Social Dance Note: S/U grading only.								
											Credits: 1
				43630	LAB	L01	MWF	09:25-10:20AM	GYMNASIUM	E136	Sciurca,G
PEC	137		Intermediate Social Dance Prerequisite: PEC 136 Note: S/U grading only.								
											Credits: 1
				43631	LAB	L01	MWF	08:20-09:15AM	GYMNASIUM	E136	Sciurca,G
PEC	145		Basic Physical Conditioning Note: S/U grading only.								
											Credits: 1
				43632	LAB	L01	MWF	10:30-11:25AM	GYMNASIUM	E058	Espey,J
				43633	LAB	L02	MWF	11:35-12:30PM	GYMNASIUM	E058	Berhannan,N
				51987	LAB	L03	TUTH	12:50-02:10PM	GYMNASIUM	E058	Demarie,J
PEC	146		Advanced Physical Conditioning Prerequisite: PEC 145 Note: S/U grading only.								
											Credits: 1
				43634	LAB	L01	MWF	08:20-09:15AM	GYMNASIUM	E058	Caldiero,D
PEC	147		Aerobic Running Note: S/U grading only.								
											Credits: 1
				43635	LAB	L01	MWF	09:25-10:20AM	SPORTS COMPL	W001	Ryan,S
				43636	LAB	L02	MWF	11:35-12:30PM	SPORTS COMPL	W001	Caldiero,D

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
PEC	153		Basic Golf Note: S/U grading only.								
				43640	LAB	L01	TUTH	08:20-09:40AM	GYMNASIUM	E176	Dudzick,P
				Credits: 1							
PEC	164		Volleyball Note: S/U grading only.								
				43643	LAB	L01	MWF	09:25-10:20AM	GYMNASIUM	E177	Caldiero,D
				43644	LAB	L02	TUTH	11:20-12:40PM	GYMNASIUM	E177	Tiso,T
				Credits: 1							
PEC	180		Horsemanship I Note: S/U grading only. Additional fee required. 1st class meets in the Sports Complex.								
				43645	LAB	L01	M	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				43646	LAB	L02	TU	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				43647	LAB	L03	W	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				43648	LAB	L04	TH	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				Credits: 1							
PEC	181		Horsemanship II Prerequisite: PEC 180 Note: S/U grading only. Additional fee required. 1st class meets in the Sports Complex.								
				43649	LAB	L01	M	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				43650	LAB	L02	TU	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				43651	LAB	L03	W	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				43652	LAB	L04	TH	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				Credits: 1							
PEC	182		Riding Prerequisite: PEC 181 Note: S/U grading only. Additional fee required. 1st class meets in the Sports Complex.								
				43653	LAB	L01	M	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				43690	LAB	L02	TU	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				43654	LAB	L03	W	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				52001	LAB	L04	TH	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				Credits: 1							
PEC	188		Particip Intercol Softball Prerequisite: Permission of instructor Note: S/U grading only.								
				43683	LAB	L01	HTBA	TBA	SPORTS COMPL	W001	Bryant,M
				Credits: 1							
PEC	189		Particip Intercol Basketball Prerequisite: Permission of instructor Note: S/U grading only.								
				43680	LAB	L01	HTBA	TBA	SPORTS COMPL	W001	Roberts,P
				43681	LAB	L02	HTBA	TBA	SPORTS COMPL	W001	Macarchuk,N
				Credits: 1							
PEC	190		Particip Intercol Baseball Prerequisite: Permission of instructor Note: S/U grading only.								
				43679	LAB	L01	HTBA	TBA	SPORTS COMPL	W001	Senk,M
				Credits: 1							
PEC	193		Particip Intercol Lacross Prerequisite: Permission of instructor Note: S/U grading only.								
				43682	LAB	L01	HTBA	TBA	SPORTS COMPL	W001	Espsey,J

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PEC	196		Particip Intercoll Swimming Prerequisite: Permission of instructor Note: S/U grading only.								
				43684	LAB	L01	HTBA	TBA	GYMNASIUM	E053	Alexander,D
				43685	LAB	L02	HTBA	TBA	GYMNASIUM	E053	Alexander,D
PEC	197		Particip Intercoll Tennis Prerequisite: Permission of instructor Note: S/U grading only.								
				43686	LAB	L01	HTBA	TBA	SPORTS COMPL	W001	Glassman,G
				43687	LAB	L02	HTBA	TBA	SPORTS COMPL	W001	Glassman,G
PEC	199		Particip Intercoll Track & Fld Prerequisite: Permission of instructor Note: S/U grading only.								
				43688	LAB	L01	HTBA	TBA	SPORTS COMPL	W101	Ronan,A
				43689	LAB	L02	HTBA	TBA	SPORTS COMPL	W101	Ronan,A
PEC	210		Emergency Care/Athlet Injuries Prerequisite: PEC 205 Note: Additional fee required.								
					LEC	01	MW	11:35-12:30PM	GYMNASIUM	G-33	Miekley,R
				43656	LAB	L01	F	11:30-01:35PM	GYMNASIUM	G-33	Miekley,R
PEC	222		Lifeguard Training II Prerequisite: PEC 221								
				43657	LAB	L01	MWF	11:35-12:30PM	GYMNASIUM	E053	Angelo,P
PEC	223		Water Safety Instructor Prerequisite: PEC 221; skill proficiency test								
					LEC	01	M	12:40-01:50PM	GYMNASIUM	E053	Angelo,P
				43659	LAB	L01	F	12:40-01:50PM	GYMNASIUM	E053	Angelo,P
PEC	228		Instr of Lifeguard Training II Prerequisite: PEC 227; permission of instructor								
					LEC	01	M	11:35-12:30PM	GYMNASIUM	E053	Angelo,P
				43663	LAB	L01	WF	11:35-12:30PM	GYMNASIUM	E053	Angelo,P
PEC	270		Emgrcy Response, CPR, Safety Note: Additional fee required.								
				43665	LEC	01	M	07:00-10:00PM	GYMNASIUM	G-30	Laub,G
				43666	LEC	02	TUTH	08:20-09:40AM	GYMNASIUM	G-30	Lee,W
				43667	LEC	03	TUTH	09:50-11:10AM	GYMNASIUM	G-30	Lee,W
				43668	LEC	04	TU	07:00-10:00PM	GYMNASIUM	G-30	Angelo,P
				43669	LEC	05	W	07:00-10:00PM	GYMNASIUM	G-30	Laub,G
PEC	271		Instructor of CPR Prerequisites: PEC 270; permission of instructor								
				43670	LEC	01	TU	07:00-10:00PM	GYMNASIUM	G-30	Angelo,P
PEC	272		Instructor of First Aid Prerequisites: PEC 270; permission of instructor								
				43671	LEC	01	TU	07:00-10:00PM	GYMNASIUM	G-30	Angelo,P
PEC	320		Eval & Assess Athleti Injuries Prerequisites: ANP 300; PEC 305 Note: Permission required. Additional fee required.								
					LEC	01	MWF	10:30-11:25AM	GYMNASIUM	G-33	Gaglias,X
				43673	LAB	L01	TH	08:20-10:20AM	GYMNASIUM	G-33	Gaglias,X

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PEC	326		Instr of Adapted Aquatics II Prerequisite: PEC 223								
											Credits: 2
				43661	LEC	01	TH	07:00-10:00PM	GYMNASIUM	E053	Angelo,P
					LAB	L01	TH	08:00-10:00PM	GYMNASIUM	E053	Angelo,P
PEC	329		Fieldwork in Adapted Aqu Instr Prerequisite: PEC 326								
											Credits: 1
				43664	LAB	L01	TH	07:00-10:00PM	GYMNASIUM	E053	Angelo,P
PEC	330		Athletic Training Practicum I Prerequisites: PEC 210, 300 and 305 Note: Permission required. Additional fee required.								
											Credits: 3
				43674	SEM	S01	TH	10:30-12:30PM	GYMNASIUM	G-33	Koshansky,K
PEC	340		Athletic Train Practicum III Prerequisite: PEC 345 Note: Permission required. Additional fee required.								
											Credits: 3
				52092	SEM	S01	TH	10:30-12:30PM	GYMNASIUM	G-33	TBA
PEC	360		Rehab of Athletic Injuries Prerequisites: PEC 320 and 345 Note: Permission required. Additional fee required.								
											Credits: 3
					LAB	L01	TU	10:30-12:30PM	GYMNASIUM	G-33	Gaglias,X
				52093	LEC	01	MWF	09:25-10:20AM	GYMNASIUM	G-33	Gaglias,X
PEC	370		Exercise Physiology Prerequisites: ANP 300; BIO 210 Note: Additional fee required.								
											Credits: 3
					LEC	01	MWF	08:20-09:15AM	GYMNASIUM	G-33	TBA
				43676	LAB	L01	TU	08:20-10:20AM	GYMNASIUM	G-33	TBA

Philosophy (PHI) Courses

PHI	100	B	Concepts of the Person								
											Credits: 3
				41835	LEC	01	TUTH	03:50-05:10PM	HARRIMAN HLL	116	Allison,D
				51348	LEC	02	MW	07:00-08:20PM	PHYSICS	P117	Fauvel,L
				51349	LEC	03	MWF	02:15-03:10PM	CHEMISTRY	123	Pjevalica,A
				51350	LEC	04	MWF	10:30-11:25AM	CHEMISTRY	124	Kautzer,C
				51351	LEC	05	TUTH	05:30-06:50PM	OLD CHEM	138	Kaposy,C
				51352	LEC	06	MWF	09:25-10:20AM	CHEMISTRY	123	Rosenberger,R
				51353	LEC	07	MWF	11:35-12:30PM	MELVILLE LBR	N3063	TBA
PHI	104	B	Moral Reasoning								
											Credits: 3
				41840	LEC	01	MWF	10:30-11:25AM	LGT ENGR LAB	102	Mendieta,E
				41841	LEC	02	TUTH	08:20-09:40AM	S B UNION	226	Lopez,R
				41843	LEC	04	MWF	09:25-10:20AM	S B UNION	226	Arruda,C
				41844	LEC	05	MWF	11:35-12:30PM	OLD CHEM	138	Mayock,M
				41845	LEC	06	MF	12:40-02:00PM	CHEMISTRY	126	Paccacerqua,C
				51355	LEC	07	TUTH	07:00-08:20PM	OLD CHEM	138	Goldberg,Z
				51609	LEC	08	MW	07:00-08:20PM	CHEMISTRY	126	Sigrist,M
PHI	105	G	Politics and Society								
											Credits: 3
				41846	LEC	01	MW	03:20-04:40PM	STALLER CTR	0113	Howard,R
				41847	LEC	02	TUTH	12:50-02:10PM	OLD CHEM	144	Cornier,H
				41848	LEC	03	TUTH	05:30-06:50PM	CHEMISTRY	126	Lundeen,S
				41849	LEC	04	MWF	11:35-12:30PM	S B UNION	226	Elbert,J
				41850	LEC	05	MW	05:30-06:50PM	CHEMISTRY	124	Smith,A
				41851	LEC	06	MWF	02:15-03:10PM	S B UNION	226	Tallent,B

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
PHI	105		Politics and Society								
				Credits: 3							
				51356	LEC	07	TUTH	03:50-05:10PM	S B UNION	226	Johns,C
PHI	108	B	Logical and Critical Reasoning								
				Credits: 3							
				41852	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	103	TBA
				41853	LEC	02	TUTH	09:50-11:10AM	S B UNION	226	Patten,D
				41854	LEC	03	TUTH	05:30-06:50PM	CHEMISTRY	124	Sauder,C
				41855	LEC	04	MW	07:00-08:20PM	CHEMISTRY	124	Wilkins,A
				41856	LEC	05	MF	12:40-02:00PM	S B UNION	226	Meyer,M
				51357	LEC	06	MW	03:20-04:40PM	S B UNION	226	Miller,S
				51358	LEC	07	MWF	10:30-11:25AM	CHEMISTRY	123	Levenberg,N
				51700	LEC	08	TUTH	07:00-08:20PM	CHEMISTRY	126	Thiel,D
PHI	109	B	Phil and Lit in Social Context								
			Note: Crosslisted with HUM 109.	Credits: 3							
				51336	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	116	Silverman,H
											Lu,X
PHI	220	C	Introduction to Symbolic Logic								
			Prerequisite: Satisfaction of entry skill in mathematics requirement	Credits: 3							
			Advisory Prerequisite: U2 standing or one course in philosophy								
				51471	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P116	Spector,M
PHI	247	G	Existentialism								
			Prerequisites: U2 standing; one course in philosophy	Credits: 3							
				41859	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	0113	Allison,D
PHI	284	G	Intro to Feminist Theory								
			Advisory Prerequisite: U2 standing or one PHI or WST course	Credits: 3							
			Note: Crosslisted with WST 284.								
				41860	LEC	01	TUTH	02:20-03:40PM	S B UNION	236	Alcoff,L
PHI	300	I	Ancient Philosophy								
			Prerequisites: Two courses in philosophy	Credits: 3							
			Advisory Prerequisite: PHI 200 or 206 or 208								
			Note: Some seats reserved for Philosophy Majors.								
				41861	LEC	01	MWF	02:15-03:10PM	OLD CHEM	138	Manchester,P
PHI	306	I	Modern Philosophy								
			Prerequisites: Two courses in philosophy	Credits: 3							
			Advisory Prerequisite: One of the following: PHI 200, 206, 208, 247, or 300								
			Note: Some seats reserved for Philosophy Majors.								
				41862	LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	181	Dilworth,D
PHI	309	I	20th-Century Philosophy								
			Pre- or Corequisites: Two philosophy courses	Credits: 3							
			Advisory Prerequisite: One of the following: PHI 206, 208, 220, 230, 306, 308, 310								
				51472	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P129	Nolan,R
PHI	332	G	Theories of Knowledge								
			Prerequisites: Two courses in philosophy	Credits: 3							
			Advisory Prerequisite: PSY 103								
				41865	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P129	Nolan,R
PHI	364	H	Philosophy of Technology								
			Prerequisites: One course in philosophy; completion of D.E.C. category E	Credits: 3							
				41869	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P129	Spector,M
PHI	367	G	Philosophy of War & Peace								
			Prerequisites: Two courses in philosophy	Credits: 3							
			Advisory Prerequisites: PHI 104 and 105								
				52211	LEC	01	MF	12:40-02:00PM	LGT ENGR LAB	152	Mendieta,E

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PHI	370	G	Philosophical Psychology Prerequisites: One course in philosophy Advisory Prerequisite: PHI 100 or 103 or 104		Credits: 3						
				51360	LEC	01	MW	03:20-04:40PM	EARTH&SPACE	079	Casey,E
PHI	372	G	Ethical Inquiry Prerequisites: PHI 104 and one other PHI course Advisory Prerequisite: One of the following: PHI 108, 200, 206, 208, 300, 304, 306, 308, 309, or 366		Credits: 3						
				51473	LEC	01	TUTH	08:20-09:40AM	EARTH&SPACE	069	Dilworth,D
PHI	378	K	Phil Topics in Asian-Amer Hist Prerequisite: U3 or U4 standing Advisory Prerequisite: One course in philosophy #PLACING OURSELVES IN HISTORY		Credits: 3						
				51474	LEC	01	TH	07:00-10:00PM	MELVILLE LBR	N4072	Mar,G
PHI	383	G	Philos Issues of Race & Gender Prerequisite: U3 or U4 standing Advisory Prerequisite: One PHI or WST course Note: Crosslisted with WST 383.		Credits: 3						
				51681	LEC	01	MW	05:30-06:50PM	MELVILLE LBR	W0512	Alfonso,D
PHI	390		Topics in Philosophy Note: Meets with SOC 394. #PRIVACY		Credits: 3						
				41874	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N403	Rule,J Baynes,K
PHI	402	G	Analysis of Philosophic Texts Prerequisite: One of the following: PHI 300, 304, 306, 308, 309, 310, or 312 #TOCQUEVILLE		Credits: 3						
				51476	LEC	01	M	11:35-02:20PM	HARRIMAN HLL	214	Howard,R
PHI	435		Senior Seminar Prerequisites: U4 standing; six courses in philosophy; satisfaction of upper-division writing requirement for the philosophy major #EMOTION AND FEELING		Credits: 3						
				41493	SEM	S01	W	07:00-10:00PM	HARRIMAN HLL	214	Casey,E

Physics (PHY) Courses

PHY	104		Opportunities in Physics Prerequisite: Grade of A- or higher in PHY 125 or 131/133 or 141 Corequisite: PHY 126 or 132/134 or 142		Credits: 1						
				41530	LEC	01	M	04:25-05:20PM	SOCBEHAV SCI	N102	Jacobsen,C
PHY	112	E	Light, Color, and Vision Prerequisite: Satisfaction of entry skill in mathematics requirement		Credits: 3						
				41531	LEC	01	TUTH	12:50-02:10PM	PHYSICS	D122	McCarthy,R
PHY	121	E	Physics for Life Sciences I Prerequisites: MAT 125 or 131 or 141 or AMS 151; CHE 132 or 142 Corequisite: PHY 123 Note: Exams @ 8:30 p.m.: Tues. 3/4, Thurs., 4/10		Credits: 3						
					LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	137	Engelmann,R
				52353	REC	R01	HTBA	TBA	TBA	TBA	Engelmann,R
				52354	REC	R02	HTBA	TBA	TBA	TBA	Forman,M
				52355	REC	R03	HTBA	TBA	TBA	TBA	Shuryak,E

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PHY	122	E	Physics for Life Sciences II Prerequisite: PHY 121/123 Corequisite: PHY 124 Note: Recitations start on Monday 1/27. Exams @ 8:30 p.m.: Tues. 3/4, Thurs. 4/10.								Credits: 3
				LEC	01		MWF	10:30-11:25AM	HARRIMAN HLL	137	Sprouse,G
				41535	REC	R01	TU	08:20-09:15AM	CHEMISTRY	124	Kuo,T
				41537	REC	R03	TU	09:50-10:45AM	S B UNION	236	Kuo,T
				41539	REC	R05	TU	11:20-12:15PM	PHYSICS	P117	Graf,E
				41541	REC	R07	TU	03:50-04:45PM	HARRIMAN HLL	006	Goldman,V
					LEC	02	MWF	02:15-03:10PM	HARRIMAN HLL	137	Verbaarschot,J
				41536	REC	R02	TU	08:20-09:15AM	CHEMISTRY	123	Sprouse,G
				41538	REC	R04	TU	09:50-10:45AM	EARTH&SPACE	079	Kuo,T
				41540	REC	R06	TU	11:20-12:15PM	HARRIMAN HLL	004	Sprouse,G
				41542	REC	R08	TU	03:50-04:45PM	HARRIMAN HLL	008	Graf,E
											Goldman,V
											Verbaarschot,J
PHY	123		Physics for Life Sci Lab I Corequisite: PHY 121 Note: Labs start on Monday 1/27.								Credits: 1
				51433	LAB	L01	M	03:20-05:20PM	PHYSICS	A121	TBA
				51434	LAB	L02	M	05:30-07:30PM	PHYSICS	A121	TBA
				51435	LAB	L03	TU	06:00-08:00PM	PHYSICS	A121	TBA
				51436	LAB	L04	W	03:20-05:20PM	PHYSICS	A121	TBA
				51437	LAB	L05	W	05:30-07:30PM	PHYSICS	A121	TBA
				51438	LAB	L06	TH	02:20-04:20PM	PHYSICS	A121	TBA
				51439	LAB	L07	TH	05:00-07:00PM	PHYSICS	A121	TBA
				51440	LAB	L08	TH	07:00-09:00PM	PHYSICS	A121	TBA
PHY	124		Physics for Life Sci Lab II Corequisite: PHY 122 Note: Labs start on Monday 1/27.								Credits: 1
				51413	LAB	L01	M	12:40-02:20PM	PHYSICS	A120	TBA
				51416	LAB	L02	M	12:40-02:40PM	PHYSICS	A118	TBA
				51415	LAB	L03	M	04:25-06:25PM	PHYSICS	A120	TBA
				51414	LAB	L04	M	04:25-06:25PM	PHYSICS	A118	TBA
				51417	LAB	L05	TU	12:50-02:50PM	PHYSICS	A120	TBA
				51418	LAB	L06	TU	12:50-02:50PM	PHYSICS	A118	TBA
				51419	LAB	L07	TU	05:30-07:30PM	PHYSICS	A120	TBA
				51420	LAB	L08	TU	05:30-07:30PM	PHYSICS	A118	TBA
				51421	LAB	L09	W	04:25-06:25PM	PHYSICS	A120	TBA
				51422	LAB	L10	W	04:25-06:25PM	PHYSICS	A118	TBA
				51423	LAB	L11	TH	12:50-02:50PM	PHYSICS	A120	TBA
				51424	LAB	L12	TH	12:50-02:50PM	PHYSICS	A118	TBA
PHY	125	E	Classical Physics A Prerequisite: Level 4 on the mathematics placement examination Corequisite: MAT 125 or 131 or 141 or AMS 151 Note: Labs and recitations start on Monday 1/27.								Credits: 4
					LEC	01	MWF	08:20-09:15AM	PHYSICS	P113	Lee,L
					REC	R01	M	12:40-01:35PM	PHYSICS	P122	Lee,L
				41544	LAB	L01	M	01:40-03:40PM	PHYSICS	A119	TBA
					REC	R02	W	12:40-01:35PM	PHYSICS	P122	Lee,L
				41545	LAB	L02	W	01:40-03:40PM	PHYSICS	A119	TBA
					REC	R03	M	03:20-04:15PM	TBA	TBA	Hobbs,J
				52546	LAB	L03	M	04:20-06:20PM	PHYSICS	A119	TBA
PHY	126	E	Classical Physics B Prerequisite: PHY 125 or 131/133 or 141 Corequisite: MAT 126 or 132 or 142 or AMS 161 Note: Labs and recitations start on Monday 1/27.								Credits: 4
					LEC	01	MWF	09:25-10:20AM	PHYSICS	P113	Gurvitch,M
					REC	R01	M	03:20-04:15PM	PHYSICS	P122	Gurvitch,M
				41549	LAB	L01	M	04:20-06:20PM	PHYSICS	A130	TBA
					REC	R02	TU	12:50-01:45PM	PHYSICS	P122	Shrock,R

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PHY	126		Classical Physics B Credits: 4	41550	LAB	L02	TU	01:50-03:50PM	PHYSICS	A130	TBA
					REC	R03	W	03:20-04:15PM	PHYSICS	P122	Starosta,K
				41551	LAB	L03	W	04:20-06:20PM	PHYSICS	A130	TBA
PHY	127	E	Classical Physics C Credits: 4 Prerequisite: PHY 125 or 131/133 or 141 Corequisite: MAT 126 or 132 or 142 or AMS 161 Note: Labs and recitations start on Monday 1/27.	LEC	01		MWF	11:35-12:30PM	LGT ENGR LAB	152	Sterman,G
					REC	R01	M	05:30-06:25PM	PHYSICS	P122	Averin,D
				41556	LAB	L01	M	06:30-08:30PM	PHYSICS	A116	TBA
					REC	R02	W	05:30-06:25PM	PHYSICS	P122	Averin,D
				41557	LAB	L02	W	06:30-08:30PM	PHYSICS	A116	TBA
PHY	131	E	Classical Physics I Credits: 3 Prerequisite: B or higher in MAT 123, or B or higher in MAT 122 and completion of MAT 130, or MAT 125, or level 5 on the mathematics placement examination Corequisite: PHY 133; MAT 126 or 131 or 141 or AMS 151 Note: Students must also register for PHY 133. Students will receive one grade for PHY 131 and 133. Recitations start Monday, 1/27	LEC	01		MWF	08:20-09:15AM	HARRIMAN HLL	137	Averbeck,R
				41564	REC	R01	M	11:35-12:30PM	PHYSICS	P122	Hemmick,T
				41565	REC	R02	M	03:20-04:15PM	PHYSICS	P123	Hemmick,T
				41566	REC	R03	TU	12:50-01:45PM	PHYSICS	P123	Van Nieuwenhui
				41567	REC	R04	W	11:35-12:30PM	PHYSICS	P122	Lukens,J
PHY	132	E	Classical Physics II Credits: 3 Prerequisite: PHY 131/133 or 141 Corequisite: PHY 134; MAT 132 or 142 or 127 or AMS 161 Note: Students must also register for PHY 134. Students will receive one grade for PHY 132 and 134. Labs start Monday, 1/27. Recitation 1 reserved for Learning Communities.	LEC	01		MWF	11:35-12:30PM	HARRIMAN HLL	137	Fossan,D Gonzalez-Garcia
				41578	REC	R01	M	09:25-10:20AM	PHYSICS	P122	Fossan,D
				41579	REC	R02	M	10:30-11:25AM	SOCBEHAV SCI	N101	Lanzetta,K
				41580	REC	R03	TU	09:50-10:45AM	SOCBEHAV SCI	N101	Rijssenbeek,M
				41581	REC	R04	TU	11:20-12:15PM	SOCBEHAV SCI	N106	Rijssenbeek,M
				41582	REC	R05	W	09:25-10:20AM	MELVILLE LBR	N3085	Likharev,K
				41583	REC	R06	W	10:30-11:25AM	LIFE SCIENCE	054	Korepin,V
				41584	REC	R07	TH	09:50-10:45AM	SOCBEHAV SCI	N101	Likharev,K
				41585	REC	R08	TH	11:20-12:15PM	SOCBEHAV SCI	N106	Mihaly,L
				41586	REC	R09	TH	03:50-04:45PM	EARTH&SPACE	177	Mihaly,L
PHY	133		Classical Physics Laboratory I Credits: 1 Corequisite: PHY 131 Note: Students must also register for PHY 131. Students will receive one grade for PHY 131 and 133. Labs start Monday 1/27	51442	LAB	L01	M	12:35-02:35PM	PHYSICS	A117	TBA
				51443	LAB	L02	M	04:20-06:20PM	PHYSICS	A117	TBA
				51444	LAB	L03	TU	01:50-03:50PM	PHYSICS	A117	TBA
				51445	LAB	L04	W	12:35-02:35PM	PHYSICS	A117	TBA
				PHY	134		Classical Physics Lab II Credits: 1 Corequisite: PHY 132 Note: Students must also register for PHY 132. Students will receive one grade for PHY 132 and 134. Labs start Monday 1/27. Lab 4 reserved for Learning Communities.	51453	LAB	L01	M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PHY	134		Classical Physics Lab II								
											Credits: 1
				51454	LAB	L02	M	03:20-05:20PM	PHYSICS	A116	TBA
				51455	LAB	L03	M	05:30-07:30PM	PHYSICS	A116	TBA
				51456	LAB	L04	TU	12:50-02:50PM	PHYSICS	A116	TBA
				51457	LAB	L05	W	12:40-02:40PM	PHYSICS	A116	TBA
				51458	LAB	L06	W	03:20-05:20PM	PHYSICS	A116	TBA
				51459	LAB	L07	W	05:30-07:30PM	PHYSICS	A116	TBA
				51460	LAB	L08	TH	12:50-02:50PM	PHYSICS	A116	TBA
				51461	LAB	L09	TH	03:50-05:50PM	PHYSICS	A116	TBA
PHY	142	E	Classical Physics II: Honors								
											Credits: 4
											Prerequisite: PHY 141 or permission of department
											Corequisite: MAT 132 or 142 or 127 or AMS 161
											LEC 01 MWF 11:35-12:30PM SOCBEHAV SCI N106 Swartz,C
											REC R01 W 05:30-06:25PM TBA TBA Swartz,C
				41588	LAB	L01	W	06:30-09:30PM	PHYSICS	A116	TBA
PHY	191		Transitional Study								
											Credits: 1
											Prerequisite: Permission of department
				41591	LAB	L01	HTBA	TBA	TBA	TBA	Jacobsen,C
PHY	200		Physics Today								
											Credits: 1
											Prerequisite: PHY 127 or 132 or 142
				52327	SEM	S01	M	04:50-06:20PM	PHYSICS	D122	Jung,C
PHY	237	H	Topics in World Clim & Atmosph								
											Credits: 3
											Prerequisites: One D.E.C. category E course; satisfaction of entry skill in mathematics requirement
											Note: Crosslisted with ATM 237.
				41592	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	137	Hameed,S
PHY	251		Modern Physics								
											Credits: 3
											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
											Note: Recitations start on Monday 1/27.
											LEC 01 MW 03:20-04:40PM PHYSICS P130 Mendez,E
				41594	REC	R01	M	02:15-03:10PM	EARTH&SPACE	181	Mendez,E
				41595	REC	R02	W	02:15-03:10PM	SOCBEHAV SCI	N107	Weisberger,W
PHY	252		Modern Physics Laboratory								
											Credits: 1
											Corequisite for physics majors: PHY 251
				41596	LAB	L01	TU	12:50-02:50PM	PHYSICS	A133	Mendez,E
PHY	291		Transitional Study								
											Credits: 1
											Prerequisite: Permission of department
				50903	LAB	L01	APPT	TBA	TBA	TBA	Jacobsen,C
PHY	300		Waves and Optics								
											Credits: 4
											Prerequisite: PHY 132/134 or 142 or 126/127
											Corequisite: MAT 203 or 205 or AMS 261
											LEC 01 MWF 10:30-11:25AM S B UNION Graf,E
				52328	LAB	L01	W	12:40-02:40PM	PHYSICS	A124	Graf,E
PHY	302		Electromagnetic Theory II								
											Credits: 3
											Prerequisite: PHY 301
				41598	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	N106	Orozco,L
PHY	306		Thermody, Kin Thry & Stat Mech								
											Credits: 3
											Prerequisites: PHY 251/252 and PHY 300
				41600	LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	177	Jacak,B
PHY	308		Quantum Physics								
											Credits: 3
											Prerequisite: PHY 300, 301, and 303
				41601	LEC	01	MWF	09:25-10:20AM	SOCBEHAV SCI	N106	Goldman,V

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
PHY	310		Prob&Stats/Experimental Physcs Prerequisites: MAT 331; PHY 303	Credits: 3							
				41602	LEC	01	MW	03:20-04:40PM	SOCBEHAV SCI	N105	Hobbs,J
PHY	313	H	Mystery of Matter Prerequisites: U3 or U4 standing; one D.E.C. category E course Note: Meets with CEI 544.	Credits: 3							
				50835	LEC	01	TU	05:30-08:30PM	PHYSICS	P112	Hemmick,T
PHY	335		Electronics & Instrum Lab Prerequisite: PHY 262	Credits: 3							
				41603	LAB	L01	TUTH	12:50-03:50PM	PHYSICS	B120	Gurvitch,M
PHY	408		Relativity Prerequisite: PHY 302 and 303	Credits: 3							
				41604	LEC	01	MWF	10:30-11:25AM	EARTH&SPACE	183	Mould,R
PHY	431		Nuclear and Particle Physics Prerequisite: PHY 308	Credits: 3							
				41605	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N106	Jung,C
PHY	445		Senior Laboratory I Prerequisite: PHY 308 and 335	Credits: 3							
				41606	LAB	L01	TUTH	12:50-03:50PM	PHYSICS	B114	Evans,A Starosta,K Mc Grew,C Lukens,J

Political Science (POL) Courses

POL	101	F	World Politics	Credits: 3							
				41262	LEC	01	TUTH	11:20-12:40PM	S B UNION	123	Taber,C
POL	102	F	Intro to American Government	Credits: 3							
				41263	LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	110	Cover,A
POL	103	F	Intro to Comparative Politics	Credits: 3							
				41264	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	W0512	Myers,F
				51027	LEC	02	TUTH	02:20-03:40PM	JAVITS LECTR	111	Lahav,G
POL	105	F	Honors Intro to American Gov't Prerequisite: Permission of department; priority given to students in the University's honors programs	Credits: 3							
				51028	LEC	01	MWF	09:25-10:20AM	SOCBEHAV SCI	S738	Cover,A
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	Credits: 3							
				41265	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	108	Lodge,M
				51029	LEC	02	MW	03:20-04:40PM	EARTH&SPACE	069	Craemer,T
POL	214	J	Modern Latin America Advisory Prerequisite: LAC 200	Credits: 3							
				41266	LEC	01	MF	12:40-02:00PM	MELVILLE LBR	N4072	McCrea,H
POL	311		Intro to International Law Prerequisite: POL 101; U3 or U4 standing	Credits: 3							
				41268	LEC	01	M	07:00-10:00PM	JAVITS LECTR	103	Burke,W
POL	318	F	Voters and Elections Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 102 or 105; POL 201 or any other course satisfying the major's methodology requirement	Credits: 3							
				41270	LEC	01	MWF	11:35-12:30PM	S B UNION	231	Norpoth,H

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
POL	319		Business Law Prerequisite: U3 or U4 standing								
											Credits: 3
				41271	LEC	01	M	07:00-10:00PM	JAVITS LECTR	101	TBA
				41272	LEC	02	W	07:00-10:00PM	JAVITS LECTR	101	Ortiz,R
POL	320	F	Constitutional Law & Pol: US Prerequisite: POL 102 or 105								
											Credits: 3
				41273	LEC	01	MWF	08:20-09:15AM	S B UNION	231	Westerland,C
				51031	LEC	02	MWF	10:30-11:25AM	S B UNION	231	Kucsova,S
POL	321	F	Law and Politics Prerequisite: POL 102 or 105								
											Credits: 3
				51033	LEC	01	MWF	02:15-03:10PM	S B UNION	231	Graves,S
POL	322	F	Presidency in American Pol Sys Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 102 or 105								
											Credits: 3
				41274	LEC	01	MWF	11:35-12:30PM	HARRIMAN HLL	108	Cover,A
POL	325	F	Civil Liberties & Civil Rights Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 320 Note: Section 60 meets in Manhattan.								
											Credits: 3
				41276	LEC	01	TUTH	11:20-12:40PM	S B UNION	231	Segal,J
				51331	LEC	60	MW	05:30-06:50PM	SB MANHATTAN	227	Quinn,J
POL	327	K	Urban Politics Prerequisite: POL 102 or 105								
											Credits: 3
				41277	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	101	Withers,H
POL	328	F	Criminal Law Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 320								
											Credits: 3
				51037	LEC	01	TU	07:00-10:00PM	JAVITS LECTR	109	Ewald,R
POL	329	F	Administrative Law Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 320								
											Credits: 3
				41278	LEC	01	W	07:00-10:00PM	JAVITS LECTR	111	Dehaan,J
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.								
											Credits: 3
				41279	LEC	01	TH	07:00-10:00PM	JAVITS LECTR	111	Donovan,A
POL	336	F	US Foreign Policy Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 101 or 102 or 103 or 105								
											Credits: 3
				41281	LEC	01	MWF	09:25-10:20AM	SOCBEHAV SCI	N310	Norpoth,H
POL	337	J	Politics of Africa Prerequisites: Two AFS or POL courses Note: Crosslisted with AFS 337.								
											Credits: 3
				41282	LEC	01	TUTH	08:20-09:40AM	ROTH CAF	113	Tolin Schultz,A
POL	348	F	Political Beliefs and Judgment Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 201 or any other course satisfying the major's methodology requirement								
											Credits: 3
				41283	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	S328	Lodge,M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
POL	349	F	Social Psychology of Politics Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 201 or any other course satisfying the major's methodology requirement	41284	LEC	01	TUTH	05:30-06:50PM	SOCBEHAV SCI	S328	Lavine,H
POL	350	I	Contemp European Polit Theory Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisites: Completion of D.E.C. category F	51039	LEC	01	TUTH	02:20-03:40PM	S B UNION	231	Myers,F
POL	374	F	Global Issues in the U.N. Credits: 3 Prerequisite: SOC 105 or POL 101 or 103 Note: crosslisted with SOC 374.	52377	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	W3502	Smith,J
POL	392	I	Topics in Pol Sci & Euro Trdtn Credits: 3 Prerequisites: U3 or U4 standing; one POL course announced with topic	52453	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	N310	Lahav,G
POL	403		Seminar in Advanced Topics Credits: 3 Prerequisite: Permission of instructor #LEADERSHIP & RHETORIC	51040	SEM	S01	MW	03:20-04:40PM	SOCBEHAV SCI	S738	Myers,F
POL	404		Seminar in Advanced Topics Credits: 3 Prerequisite: Permission of instructor #GENOCIDE & TERROR	51041	SEM	S01	MF	12:40-02:00PM	SOCBEHAV SCI	S738	Feldman,S
POL	490		Washington or Albany Seminar Credits: 3 Prerequisites: Completion of pre-application orientation; admission to Washington Center or NY State Assembly or Senate Program; POL major or minor; 3.00 g.p.a.; 15 credits in POL; sponsorship of a political science faculty member Corequisite: POL 489	41308	SEM	S01	HTBA	TBA	TBA	TBA	Basinger,S
				51277	SEM	S02	HTBA	TBA	TBA	TBA	Cover,A
				51278	SEM	S03	HTBA	TBA	TBA	TBA	Feldman,S
				51279	SEM	S04	HTBA	TBA	TBA	TBA	Huddy,L
				51280	SEM	S05	HTBA	TBA	TBA	TBA	Lahav,G
				51281	SEM	S06	HTBA	TBA	TBA	TBA	Lavine,H
				51282	SEM	S07	HTBA	TBA	TBA	TBA	Lebo,M
				51283	SEM	S08	HTBA	TBA	TBA	TBA	Leventoglu,B
				51284	SEM	S09	HTBA	TBA	TBA	TBA	Lodge,M
				51285	SEM	S10	HTBA	TBA	TBA	TBA	Koppelman,L
				51286	SEM	S11	HTBA	TBA	TBA	TBA	Myers,F
				51287	SEM	S12	HTBA	TBA	TBA	TBA	Norpoth,H
				51288	SEM	S13	HTBA	TBA	TBA	TBA	Segal,J
				51289	SEM	S14	HTBA	TBA	TBA	TBA	Scarrow,H
				51290	SEM	S15	HTBA	TBA	TBA	TBA	Schneider,M
				51291	SEM	S16	HTBA	TBA	TBA	TBA	Taber,C
				51292	SEM	S17	HTBA	TBA	TBA	TBA	Teske,P
				51293	SEM	S18	HTBA	TBA	TBA	TBA	TBA
				51294	SEM	S19	HTBA	TBA	TBA	TBA	TBA
				51295	SEM	S20	HTBA	TBA	TBA	TBA	TBA
				51296	SEM	S21	HTBA	TBA	TBA	TBA	TBA
				51297	SEM	S22	HTBA	TBA	TBA	TBA	TBA
				51298	SEM	S23	HTBA	TBA	TBA	TBA	TBA
				51299	SEM	S24	HTBA	TBA	TBA	TBA	TBA
				51300	SEM	S25	HTBA	TBA	TBA	TBA	TBA

Psychology (PSY) Courses

PSY	103	F	Introduction to Psychology Note: This class has an automatic wait list	Credits: 3								
				41331	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	100	Franklin,N	
											TBA	
											TBA	
											Canli,T	
											TBA	
											TBA	
PSY	201	C	Statistical Methods in Psych Prerequisites: PSY 103; satisfaction of entry skill in mathematics requirement Note: This class has an automatic wait list	Credits: 3								
				41333	LEC	01	MWF	09:25-10:20AM	PSYCHOLOGY A	137	Anderson,B	
												TBA
				41334	LEC	02	TUTH	08:20-09:40AM	PSYCHOLOGY A	137	Freitas,A	
											TBA	
											Freitas,A	
											TBA	
											TBA	
PSY	220	F	Survey in Developmental Psych Prerequisite: PSY 103 Note: This class has an automatic wait list	Credits: 3								
				41336	LEC	01	MW	03:20-04:40PM	S B UNION	123	Kaplan,P	
											TBA	
											TBA	
PSY	230	F	Survey in Abnormal & Clin Psy Prerequisite: PSY 103 Note: This class has an automatic wait list	Credits: 3								
				41337	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	102	Kaplan,P	
											TBA	
PSY	240	F	Survey in Social Psychology Prerequisite: PSY 103 Note: This class has an automatic wait list	Credits: 3								
				41338	LEC	01	TUTH	03:50-05:10PM	OLD CHEM	116	Troise,D	
											TBA	
PSY	250	F	Survey in Biopsychology Prerequisite: PSY 103 or BIO 101 or 150 Note: This class has an automatic wait list	Credits: 3								
				41339	LEC	01	TTH	12:50-02:10PM	JAVITS LECTR	103	Leung,H	
											TBA	
											TBA	
PSY	260	F	Survey in Cognition & Perceptn Prerequisite: PSY 103 Note: This class has an automatic wait list	Credits: 3								
				41340	LEC	01	TUTH	12:50-02:10PM	ENGINEERING	143	Zelinsky,G	
											TBA	
											TBA	
PSY	301		Advanced Statistics Prerequisite: PSY 300 or 310 Note: This class has an automatic wait list. Some seats reserved for Psychology majors	Credits: 3								
				41358	LEC	01	M	05:30-08:30PM	PSYCHOLOGY A	141	Napoli,A	
											TBA	
PSY	310	F	Research and Writing in Psych Prerequisites: PSY 103; PSY 201 or any other course satisfying the department's methodology requirement Note: This class has an automatic wait list. Some seats reserved for Psychology majors	Credits: 4								
					LEC	01	MW	09:25-10:20AM	JAVITS LECTR	110	Moyer,A	
				41360	REC	R01	MW	10:30-11:25AM	PSYCHOLOGY A	130	TBA	
				41361	REC	R02	MW	10:30-11:25AM	PSYCHOLOGY A	141	TBA	

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PSY	310		Research and Writing in Psych Credits: 4	41362	REC	R03	MW	11:35-12:30PM	PSYCHOLOGY A	130	TBA
				41363	REC	R04	MW	11:35-12:30PM	PSYCHOLOGY A	141	TBA
				41364	REC	R05	MW	02:15-03:10PM	PSYCHOLOGY A	130	TBA
				41365	REC	R06	MW	02:15-03:10PM	PSYCHOLOGY A	141	TBA
				41366	REC	R07	MW	03:20-04:15PM	PSYCHOLOGY A	130	TBA
				41367	REC	R08	MW	03:20-04:15PM	PSYCHOLOGY A	141	TBA
				50872	REC	R09	MW	04:25-05:20PM	PSYCHOLOGY A	130	TBA
				PSY	329		Topics in Developmental Psych Credits: 3 Prerequisites: PSY 220; PSY 300 or 310 Note: This class has an automatic wait list. Some seats reserved for Psychology majors #CHILDREN'S LEARNING & INSTRUCTN	51932	LEC	01	MWF
PSY	335		Clinical Behavior Modification Credits: 3 Prerequisites: PSY 230; PSY 300 or 310 Note: This class has an automatic wait list	41369	LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	109	Dzurilla,T TBA
PSY	341		Psychology of Prejudice Credits: 3 Prerequisites: PSY 240; PSY 300 or 310 Note: This course has an automatic waitlist.	52310	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	110	Levy,S
PSY	342		Psychology of Drug Addiction Credits: 3 Prerequisites: PSY 240; PSY 300 or 310 Note: This class has an automatic wait list	51030	LEC	01	MWF	11:35-12:30PM	JAVITS LECTR	101	Westmaas,J
PSY	345		Theories of Personality Credits: 3 Prerequisites: PSY 240; PSY 300 or 310 Note: This course has an automatic waitlist.	52230	LEC	01	TUTH	05:30-06:50PM	JAVITS LECTR	109	Waters,E
PSY	346		Health Psychology Credits: 3 Prerequisites: PSY 240; PSY 300 or 310		LEC	01	W	02:15-03:10PM	JAVITS LECTR	111	Wortman,C TBA
				50876	REC	R01	MF	02:15-03:10PM	MELVILLE LBR	N3063	TBA
				50877	REC	R02	MF	02:15-03:10PM	CHEMISTRY	126	TBA
				50878	REC	R03	MF	02:15-03:10PM	PSYCHOLOGY A	144	TBA
				50879	REC	R04	MF	02:15-03:10PM	SOCBEHAV SCI	N107	TBA
				50880	REC	R05	MF	02:15-03:10PM	PHYSICS	P129	TBA
				50881	REC	R06	MF	02:15-03:10PM	PHYSICS	P125	TBA
				50882	REC	R07	MF	02:15-03:10PM	PHYSICS	P123	TBA
50883	REC	R08	MF	02:15-03:10PM	JAVITS LECTR	108	TBA				
PSY	347	F	Psychology of Women Credits: 3 Prerequisites: SSI/WST 102 or WST 103; ANT 367 or PSY 103 or SOC/WST 247	41373	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	144	Sternglanz,S
PSY	356		Physiological Psychology Credits: 3 Prerequisite: PSY 250 or BIO 202 or BIO 203 Note: This class has an automatic wait list	41376	LEC	01	MWF	11:35-12:30PM	PSYCHOLOGY A	137	Anderson,B TBA
PSY	359		Topics in Biopsychology Credits: 3 Prerequisite: PSY 250 Note: This class has an automatic wait list #DRUGS AND THE BRAIN	41379	LEC	01	MWF	09:25-10:20AM	HARRIMAN HLL	137	Whitaker,P TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PSY	359		Topics in Biopsychology								TBA
PSY	365		Psychology of Language Prerequisites: PSY 260; PSY 300 or 310 Note: This class has an automatic wait list								
				41380	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	109	Hanna,J TBA
PSY	368		Sensation and Perception Prerequisites: PSY 260; PSY 300 or 310 Note: This class has an automatic wait list								
				41382	LEC	01	MWF	10:30-11:25AM	PSYCHOLOGY A	137	Samuel,A TBA
PSY	369		Topics in Cognition & Perceptn Prerequisites: PSY 260; PSY 300 or 310 Note: This class has an automatic wait list #SELF-CONTROL								
				41383	LEC	01	TH	05:30-08:30PM	PSYCHOLOGY A	137	Rachlin,H TBA
PSY	382		Rsrch Lab: Social Psychology Prerequisites: PSY 240; PSY 300 or 310; one 300-level social psychology course Note: Permission of department needed to add anytime - Psych B Room 120								
				41384	LEC	01	M	09:25-12:25PM	PSYCHOLOGY A	146	Friend,R
				51035	LEC	02	W	09:25-12:25PM	PSYCHOLOGY A	146	Friend,R
PSY	399		Junior Honors Seminar Prerequisites: PSY 300 or 310; admission to psychology honors program								
				41385	SEM	S01	TU	12:50-02:10PM	PSYCHOLOGY A	256	Franklin,N
PSY	492		Advanced Seminar in Psychology Prerequisites: PSY 300 or 310; permission of instructor Note: Some seats reserved for Psychology majors. This course has an automatic waitlist #SOC, IDEOLGY, REVOLUTN IN PSY								
				51929	SEM	S01	MW	03:20-04:40PM	SOCBEHAV SCI	N118	Azizian,A
PSY	496		Senior Honors Seminar Prerequisite: PSY 495; permission of department Corequisite: PSY 487								
				41410	SEM	S01	TU	12:50-02:10PM	PSYCHOLOGY B	218	Gerrig,R

Religious Studies (RLS) Courses

RLS	101	B	Western Religions								
				52035	LEC	01	MW	05:30-06:50PM	SOCBEHAV SCI	N310	Dubois,M
				52036	LEC	02	TUTH	05:30-06:50PM	EARTH&SPACE	181	Shefferman,D
				52037	LEC	03	TUTH	03:50-05:10PM	JAVITS LECTR	108	TBA
RLS	102	B	Eastern Religions								
				41481	LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR	N4072	Ryan,J
RLS	240	J	Confucianism and Taoism								
				52058	LEC	01	MW	07:00-08:20PM	MELVILLE LBR	N4000	Diaz,M
RLS	260	J	Buddhism								
				41483	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	108	Han,S
RLS	270	I	Christianity								
				41484	LEC	01	TUTH	03:50-05:10PM	S B UNION	135	Ryan,J
				52038	LEC	02	MWF	11:35-12:30PM	JAVITS LECTR	108	Chun,H
				52039	LEC	03	TUTH	09:50-11:10AM	PHYSICS	P116	Szolosi,S

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
RLS	280	J	Islam	Credits: 3 41485	LEC	01	TUTH	05:30-06:50PM	SOCBEHAV SCI	S228	Chittick,W Latif,A
RLS	341	J	Meditation and Enlightenment Prerequisite: RLS 102 or 260	Credits: 3 41487	LEC	01	MW	03:20-04:40PM	OLD CHEM	144	Chun,H
RLS	400		Religious Studies Seminar Prerequisite: Permission of program coordinator	Credits: 3 41488	LEC	01	TUTH	08:30-09:50PM	OLD CHEM	143B	Chittick,W
RLS	415	G	Judaic Response to Catastrophe Prerequisite: JDS/HIS 225 or 226 or JDH/RLS 230 Note: Crosslisted with JDH 415.	Credits: 3 51332	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N310	Goldenberg,R
RLS	426	G	Feminine Spirituality Prerequisite: any 200-level or higher RLS course	Credits: 3 41489	LEC	01	TUTH	07:00-08:20PM	MELVILLE LBR	N3085	Murata,S
RLS	430	G	Special Topics Prerequisite: U3 or U4 standing Advisory Prerequisite: Completion of D.E.C. category B #ISLAM AND CONFUCIANISM	Credits: 3 52040	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	N107	Murata,S
RLS	431	G	Special Topics Prerequisite: U3 or U4 standing Advisory Prerequisite: Completion of D.E.C. category B #PHILOSOPHICAL THEOLOGY	Credits: 3 41490	LEC	01	MW	03:20-04:40PM	OLD CHEM	143B	Manchester,P

Russian (RUS) Courses

RUS	112	S3	Elementary Russian II Prerequisite: RUS 111	Credits: 4 40994	LEC REC	01 R01	TUTH TU	12:50-02:10PM 02:20-03:15PM	MELVILLE LBR MELVILLE LBR	N3033 N3033	Bethin,C Bethin,C
RUS	212	S3	Intermediate Russian II Prerequisite: RUS 211	Credits: 3 40995	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N4065	Pustovoit,I
RUS	312	S3	Russian Conversatn & Compositn Prerequisites: RUS 212 or 213; permission of instructor required for students of Russian-speaking background	Credits: 3 40996	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N3060	Geisherik,A
RUS	423	S3	Russian Literary Texts Prerequisite: RUS 312 or equivalent proficiency in Russian #RUS LITERARY TEXTS	Credits: 3 40997	LEC	01	W	05:00-07:50PM	MELVILLE LBR	N4065	Westphalen,T

South Asian Studies (SAS) Courses

SAS	381	G	Topics South Asian Lit & Phil Prerequisite: U3 or U4 standing #INDIAN MYTHOLOGY	Credits: 3 52330	LEC	01	MF	12:40-02:00PM	MELVILLE LBR	N4000	Swaminathan,L
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DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
SAS	401	G	Hum Topcs in So Asian Studies Prerequisite: U3 or U4 standing #INDIAN CLASSCL MUS								
				43268	LEC	01	TUTH	03:50-05:10PM	PHYSICS	P122	Sharma,A
SAS	402	F	Soc Sci Topcs in So Asian Stds Prerequisite: U3 or U4 standing #LANGUAGE & COMMUNICATION								
				52369	LEC	01	MF	12:40-02:00PM	HARRIMAN HLL	116	Sridhar,S

Science Teaching Secondary Ed (SCI) Courses

SCI	410		Pedagogy & Meth for Sci Ed I Credits: 3 Prerequisites: Acceptance to science education program; four laboratory science courses; 6 credits of science in the last 5 years; 2.75 cumulative and science g.p.a.; writing sample; permission of the science education program Corequisite: SCI 441 Note: Meets with SCI 510.	41001	SEM	S01	TU	03:30-06:30PM	HARRIMAN HLL	206	Brooks,J
SCI	420		Pedagogy & Meth for Sci Ed II Credits: 3 Prerequisites: SCI 410; 2.75 cumulative and science g.p.a.; permission of the science education program Corequisite: SCI 442 Note: Meets with SCI 520.	41002	LEC	01	M	03:30-06:30PM	HARRIMAN HLL	206	Brooks,J
SCI	451		Sup Teaching Sci: Grade 7-9 Credits: 6 Prerequisites: SCI 420 and 442; SSI 327; submission of portfolio; permission of the science education program Corequisite: SCI 454 Note: Meets with SCI 551.	41004	SUP	V01	APPT	TBA	TBA	TBA	Adams,L
SCI	452		Sup Teaching Sci: Grade 10-12 Credits: 6 Prerequisites: SCI 420 and 442; SSI 327; submission of portfolio; permission of the science education program Corequisite: SCI 454 Note: Meets with SCI 552.	41005	SUP	V01	APPT	TBA	TBA	TBA	Adams,L
SCI	454		Science Student Teaching Sem Credits: 3 Prerequisites: SCI 410, 420, 441 and 442; SSI 327 and 350; 2.75 CUM GPA & 2.75 SCI GPA; submission of portfolio; Interview; permission of the science education program. Completion of any content area deficiencies. Corequisite: SCI 451 and 452 Note: Meets with SCI 554.	41006	SEM	S01	TH	04:00-07:00PM	HARRIMAN HLL	210	Adams,L

Sanskrit (SKT) Courses

SKT	112	S3	Elementary Sanskrit II Prerequisite: SKT 111	41007	LEC	01	MWF	02:15-03:10PM	SOCBEHAV SCI	N111	Swaminathan,L
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Sign Language (SLN) Courses

SLN	112	S3	Elem American Sign Language II Prerequisite: SLN 111 Note: Students that miss the first two meetings will be de-registered from this course	41008	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	N117	Pendergast,M
				41009	LEC	02	TUTH	09:50-11:10AM	SOCBEHAV SCI	N117	Pendergast,M

Sociology (SOC) Courses

SOC	105	F	Introduction to Sociology Note: Some seats reserved for Learning Communities in Section 01:	Credits: 3								
				41011	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	116	Schwartz,M	
				41012	LEC	02	MWF	11:35-12:30PM	LGT ENGR LAB	102	Marrone,C	
				41013	LEC	03	MW	07:00-08:20PM	JAVITS LECTR	109	Gosine,M	
				41014	LEC	04	TUTH	03:50-05:10PM	SOCBEHAV SCI	N436	Culton,K	
			41015	LEC	05	MWF	09:25-10:20AM	SOCBEHAV SCI	N436	Wilson-Corzen,V		
SOC	106		Intro to Soc: Honors Note: Priority given to Honors College and Sociology Majors	Credits: 3								
			50873	SEM	S01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N405	Cole,S		
SOC	200		Medicine and Society Note: Crosslisted with HMC 200.	Credits: 3								
			41018	LEC	01	TUTH	08:20-09:40AM	ENGINEERING	143	Rainey,M		
SOC	201		Research Methods in Sociology Prerequisite: SOC 105 Note: Some seats reserved for Senior Sociology Majors	Credits: 3								
			41019	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N436	Tsutsui,K		
			41020	LEC	02	TUTH	02:20-03:40PM	SOCBEHAV SCI	N436	Tsutsui,K		
SOC	202	C	Statistical Methods in Sociolo Prerequisites: SOC 105; satisfaction of entry skill in mathematics requirement Note: Some seats reserved for Senior Sociology Majors.	Credits: 3								
			41021	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N436	Tanur,J		
SOC	204	F	Intimate Relationships Note: Crosslisted with WST 204-01.	Credits: 3								
			41022	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	110	Goodman,N		
SOC	243	F	Sociology of Youth	Credits: 3								
			50874	LEC	01	TUTH	09:50-11:10AM	ROTH CAF	113	Feldman,K		
SOC	247	F	Sociology of Gender Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Crosslisted with WST 247.	Credits: 3								
			41023	LEC	01	MWF	02:15-03:10PM	JAVITS LECTR	109	Green,G		
			41024	LEC	02	TUTH	02:20-03:40PM	STALLER CTR	0113	Cole,M		
SOC	302	K	American Society Prerequisite: U3 or U4 standing Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Some seats reserved for Seniors.	Credits: 3								
			41026	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	103	Gosine,M		
SOC	303		Social Inequality Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	Credits: 3								
			41027	LEC	01	TUTH	05:30-06:50PM	SOCBEHAV SCI	N436	Cole,M		
SOC	304		Sociology of the Family Prerequisites: SOC 105; two other courses in the social sciences Note: Crosslisted with WST 304-01. Some seats reserved for Seniors.	Credits: 3								
			41028	LEC	01	TUTH	02:20-03:40PM	OLD CHEM	116	Tyree,A		
SOC	309		Social Conflicts and Movements Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	Credits: 3								
			50889	LEC	01	MW	03:20-04:40PM	LGT ENGR LAB	152	Auyero,J		

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
SOC	310	F	Ethnic and Race Relations Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Some seats reserved for Seniors.	41029	LEC	01	MWF	10:30-11:25AM	HARRIMAN HLL	116	Oyewumi,O
SOC	315	H	Sociology of Technology Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences; one D.E.C. category E course Note: Some seats reserved for Seniors.	41030	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	110	Ely,J
SOC	320		Population and Society Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	50890	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	069	Tyree,A
SOC	323		Urban Society Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	50891	LEC	01	MW	07:00-08:20PM	MELVILLE LBR	W0512	Auyero,J
SOC	336		Social Change Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	41031	LEC	01	MW	03:20-04:40PM	SOCBEHAV SCI	N436	Wilson-Corzen,V
SOC	337		Social Deviance Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	41032	LEC	01	TUTH	05:30-06:50PM	ENGINEERING	145	Ely,J
SOC	338		Sociology of Crime Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	41033	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	137	Ely,J
SOC	339		Sociology of Alcoholism & Drug Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	41034	LEC	01	MWF	10:30-11:25AM	JAVITS LECTR	109	Marrone,C
SOC	340	H	Sociology of Human Reproductn Credits: 3 Prerequisites: SOC 105; one D.E.C. category E course in biology Note: Crosslisted with WST 340-01. Some seats reserved for Seniors.	41035	LEC	01	W	07:00-10:00PM	HARRIMAN HLL	137	Marrone,C
SOC	344		Environmental Sociology Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	41036	LEC	01	TUTH	07:00-08:20PM	SOCBEHAV SCI	N436	Winston,F
SOC	348		Global Sociology Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	41037	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	N436	Rule,J
SOC	355	H	Social Wrld of Humans & Animal Credits: 3 Prerequisites: SOC 105; one D.E.C. category E course in biology Note: Some seats reserved for Seniors.	50892	LEC	01	MW	05:30-06:50PM	PSYCHOLOGY A	137	Chase,I
SOC	361		Historical Devel of Soc Theory Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Senior Sociology Majors.	41038	LEC	01	MWF	11:35-12:30PM	HARRIMAN HLL	112	Albrow,M

DEPT	CRS	DEC/SK	Course Title	Crs#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
SOC	362		Contemporary Soc Theory Prerequisite: SOC 361 Note: Some seats reserved for Senior Sociology Majors.	Credits: 3							
				41039	LEC	01	TUTH	02:20-03:40PM	LIFE SCIENCE	030	Barthel-Bouchier
				50894	LEC	02	MWF	08:20-09:15AM	JAVITS LECTR	103	Wicks,L
SOC	371	F	Gender and Work Prerequisites: SOC 105 or WST/SSI 102 or WST 103; two other courses in the social sciences Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Crosslisted with WST 371-01. Some seats reserved for Seniors.	Credits: 3							
				41041	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	103	Eddins,T
SOC	374	F	Global Issues in the U.N. Prerequisite: SOC 105 or POL 101 or 103 Note: crosslisted with POL 374.	Credits: 3							
				52378	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	W3502	Smith,J
SOC	380		Social Psychology Prerequisites: SOC 105 or PSY 103; two other courses in the social sciences Note: Some seats reserved for Seniors.	Credits: 3							
				41043	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	110	Goodman,N
SOC	381		Sociology of Organizations Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	Credits: 3							
				41044	LEC	01	MWF	02:15-03:10PM	SOCBEHAV SCI	S228	Wicks,L
SOC	384		Sociology of the Life Course Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	Credits: 3							
				50895	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	112	Feldman,K
SOC	387		Sociology of Education Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.	Credits: 3							
				41045	LEC	01	TUTH	11:20-12:40PM	PSYCHOLOGY A	137	Cole,S
SOC	390		Special Topics Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors. #SEX AND SOCIETY	Credits: 3							
				41046	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	110	Kimmel,M
SOC	391		Special Topics Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors. #GENDER IN AFRICA	Credits: 3							
				50896	LEC	01	MF	12:40-02:00PM	HARRIMAN HLL	115	Oyewumi,O
SOC	392		Special Topics Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors. #HEALTH CARE DELIVRY	Credits: 3							
				41047	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	101	Waldman,H
SOC	393		Special Topics Prerequisites: SOC 105; two other courses in the social sciences Note: Meets with FLC 302. Some seats reserved for Seniors. #GLOBAL ECO, DEV, & POL GOV	Credits: 3							
				50838	LEC	01	W	06:00-09:00PM	SOCBEHAV SCI	N436	Kurthen,H

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
SOC	394		Special Topics Credits: 3. Prerequisites: SOC 105; two other courses in the social sciences Note: Meets with PHI 390. Some seats reserved for Seniors. #PRIVACY	50897	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N403	Rule,J Baynes,K

Spanish (SPN) Courses

SPN	111		Elementary Spanish I Credits: 4 Note: Some seats reserved for seniors	41088	LEC	01	MWF	08:20-09:15AM	MELVILLE LBR	N3033	TBA
				41088	REC	R01	M	09:25-10:20AM	MELVILLE LBR	N3033	TBA
					LEC	02	MWF	09:25-10:20AM	PSYCHOLOGY A	144	TBA
				41091	REC	R02	W	08:20-09:15AM	PSYCHOLOGY A	144	TBA
					LEC	03	MWF	10:30-11:25AM	OLD CHEM	135	TBA
				41089	REC	R03	F	09:25-10:20AM	OLD CHEM	135	TBA
					LEC	04	MWF	11:35-12:30PM	PSYCHOLOGY A	144	TBA
				41092	REC	R04	M	10:30-11:25AM	PSYCHOLOGY A	144	TBA
					LEC	05	MWF	02:15-03:10PM	MELVILLE LBR	N3085	TBA
				41090	REC	R05	W	03:20-04:15PM	MELVILLE LBR	N3085	TBA
				41086	ELC	06	MW	05:30-07:20PM	MELVILLE LBR	N3085	TBA
				41087	ELC	07	MW	07:00-08:50PM	MELVILLE LBR	N3033	TBA
				43274	ELC	08	MW	07:00-08:50PM	PSYCHOLOGY A	144	TBA
SPN	112	S3	Elementary Spanish II Credits: 4 Prerequisite: SPN 111 Note: Some seats reserved for seniors.	43264	LEC	01	MWF	08:20-09:15AM	MELVILLE LBR	N3074	TBA
					REC	R01	W	09:25-10:20AM	MELVILLE LBR	N3074	TBA
					LEC	02	MWF	09:25-10:20AM	HARRIMAN HLL	115	TBA
				41101	REC	R02	F	08:20-09:15AM	HARRIMAN HLL	115	TBA
					LEC	03	MWF	10:30-11:25AM	MELVILLE LBR	N3074	TBA
				41103	REC	R03	M	11:35-12:30PM	MELVILLE LBR	N3074	TBA
					LEC	04	MWF	11:35-12:30PM	MELVILLE LBR	N3033	TBA
				41102	REC	R04	F	10:30-11:25AM	MELVILLE LBR	N3033	TBA
					LEC	05	MWF	02:15-03:10PM	MELVILLE LBR	N3033	TBA
				41104	REC	R05	M	03:20-04:15PM	MELVILLE LBR	N3033	TBA
				41098	ELC	06	MW	05:30-07:20PM	TBA	TBA	TBA
				41099	ELC	07	TUTH	05:30-07:20PM	TBA	TBA	TBA
				41100	ELC	08	TUTH	07:00-08:50PM	SOCBEHAV SCI	S228	TBA
				52010	ELC	09	TUTH	07:00-08:50PM	TBA	TBA	TBA
SPN	211	S3	Interm Span I Emphasis Lat Am Credits: 3 Prerequisite: SPN 112 Note: Not intended for students of Spanish-speaking background.	41107	LEC	01	MF	12:40-02:00PM	PHYSICS	P129	TBA
				41108	LEC	02	MW	05:30-06:50PM	OLD CHEM	138	TBA
				52029	LEC	03	MWF	11:35-12:30PM	PHYSICS	P128	TBA
SPN	212	S3	Intermediate Spanish II Credits: 3 Prerequisite: SPN 210 or 211 Note: Not intended for students of Spanish-speaking background.	41109	LEC	01	MF	12:40-02:00PM	PHYSICS	P128	TBA
				41110	LEC	02	MW	07:00-08:20PM	SOCBEHAV SCI	N107	TBA
				52033	LEC	03	MWF	10:30-11:25AM	SOCBEHAV SCI	N107	TBA
SPN	310	S3	Span Gram & Comp Hisp-Am Bkgrd Credits: 3 Prerequisite: SPN 213 or equivalent fluency in Spanish Note: May not be taken in addition to SPN 311.	41111	LEC	01	TUTH	02:20-03:40PM	PSYCHOLOGY A	144	TBA
SPN	311	S3	Spanish Conversatn & Compositn Credits: 3 Prerequisite: SPN 212	41112	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N107	Vernon,K
SPN	312	G&3	Intro to Literary Studies Credits: 3 Prerequisite: SPN 310 or 311	41113	LEC	01	TUTH	05:30-06:50PM	SOCBEHAV SCI	N117	Flesler,D
				41114	LEC	02	TUTH	05:30-06:50PM	MELVILLE LBR	N3033	Read,M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
SPN	321	S3	Adv Spanish Grammar & Compostn Prerequisites: SPN 312 #ADV SPN GRAMMAR/COMP								
				41115	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	S218	Vera-Leon,A
				52042	LEC	02	TUTH	03:50-05:10PM	HARRIMAN HLL	115	TBA
SPN	322	S3	Practical Spanish Prerequisites: SPN 312								
				41116	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	S218	TBA
SPN	392	G&3	Culture & Civiliztn of Span-Am Prerequisites: SPN 312								
				41117	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P130	Vera-Leon,A
SPN	396	J&3	Intro Spanish-American Lit II Prerequisites: SPN 312								
				41118	LEC	01	TUTH	05:30-06:50PM	GYMNASIUM	G-33	Polit,G
SPN	398	I&3	Intro to Spanish Lit II Prerequisites: SPN 312								
				41119	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N3074	Read,M
SPN	410	S3	Theory in Contexts 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) Note: May be repeated as topic changes. #CERVANTES AND DON QUIJOTE								
				52056	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P112	Roncero-Lopez,
SPN	415	S3	Hispanic Cultures in Contact 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) #N. AFR IMMIGRANT IN CONTM TEXT								
				41120	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P128	Flesler,D
SPN	445	S3	Topics Span Lit Mid Ages-Pres Prerequisite: SPN 391 or 397 or 398 Note: May be repeated as topic changes #MONEY/SEX/POWER IN REAL FICT								
				41122	LEC	01	TUTH	12:50-02:10PM	S B UNION	226	Deutsch,L
SPN	462	S3	Contrastive Span-Eng Phonology Prerequisite: SPN 321 or LIN 101 Note: Meets with SPN 504.								
				52196	LEC	01	MW	05:30-06:50PM	MELVILLE LBR	N3033	Kleinandreu,F

Social Sciences Interdisciplin (SSI) Courses

SSI	102	F	Intro Women's Stds in Soc Sci Note: Crosslisted with WST 102.01. 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.								
				41143	LEC	01	TUTH	02:20-03:40PM	OLD CHEM	138	Sternglanz,S
				41144	LEC	02	TUTH	08:20-09:40AM	S B UNION	214	Gauss,S
SSI	250	J	Chinese Cult & Soc: Mod China Note: Crosslisted with CNS 250.								
				41145	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	109	Ruf,G
SSI	283		Practicum in Child Development Prerequisites: SSI 210 or PSY 220; permission of instructor Corequisite: SSI 381								
				41146	LAB	L01	HTBA	TBA	SB DAY CARE	100	Oddo,L
				41147	LAB	L02	HTBA	TBA	TOSCANINI	001	Shearod,S

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor	
SSI	283		Practicum in Child Development	Credits: 3								
				41148	LAB	L03	HTBA	TBA	TBA	TBA	TBA	Masone,D Cain,M
41149	LAB	L04	HTBA	TBA								
SSI	308		Abuse of Women and Children Prerequisite: U3 or U4 standing Advisory Prerequisites: Nine credits in the social and behavioral sciences	Credits: 3								
				41150	LEC	01	MW	05:30-06:50PM	SOCBEHAV SCI	N118	Kalish,R	
SSI	320	F	Special Child Prerequisite: SSI 210 or PSY 220	Credits: 3								
				41152	LEC	01	M	05:30-08:30PM	CHEMISTRY	123	Nilsen,A	
SSI	321	F	Early Childhood Environments Advisory Prerequisite: SSI 210 or PSY 220 or SOC 304	Credits: 3								
				41153	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	115	Kuchner,J	
SSI	322	F	Infant and Young Child Advisory Prerequisite: SSI 210 or PSY 220	Credits: 3								
				41154	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	103	Kuchner,J	
SSI	327		Human Dev: Educational Context Advisory Prerequisites: U3 or U4 standing; enrollment in a teacher preparation program	Credits: 3								
				41155	LEC	01	MW	07:00-08:20PM	JAVITS LECTR	102	Kaplan,P	
SSI	340		Children and Hospitals Prerequisite: SSI 210 or PSY 220 Advisory Prerequisite: One of the following: SSI 320, 321, 322, or 327	Credits: 3								
				52265	LEC	01	MW	03:20-04:40PM	SOCBEHAV SCI	S218	Walter,P	
SSI	350		Foundations of Education Advisory Prerequisites: U3 or U4 standing; enrollment in a teacher preparation program	Credits: 3								
				41156	LEC	01	MW	08:30-09:50PM	JAVITS LECTR	102	Fouron,G	
SSI	381	F	Seminar in Child Development Prerequisites: SSI 210 or PSY 220; permission of instructor Corequisite: SSI 283	Credits: 3								
				41157	SEM	S01	TU	06:00-09:00PM	SB DAY CARE	100	Oddo,L	
				41158	SEM	S02	TU	06:00-09:00PM	SB DAY CARE	100	Shearod,S	
				41159	SEM	S03	M	06:00-09:00PM	TBA	TBA	Masone,D	
				41160	SEM	S04	M	06:00-09:00PM	TBA	TBA	Cain,M	
SSI	398		Social Stds Teaching Strateg Prerequisite: SSI 397 Corequisite: SSI 450 Note: Students must register for the same section of SSI 398 and SSI 450.	Credits: 3								
				41161	LEC	01	TU	05:30-08:30PM	PHYSICS	P125	Lannigan,G	
				41162	LEC	02	TH	05:30-08:30PM	PHYSICS	P128	Lannigan,G	
				41163	LEC	03	M	05:30-08:30PM	SOCBEHAV SCI	S328	Worthington,A	
				41164	LEC	04	W	05:30-08:30PM	PHYSICS	P124	Worthington,A	
				52198	LEC	05	W	05:30-08:30PM	TBA	TBA	LaMantia,M	
SSI	405		Sem in Children, Law, Soc Pol Prerequisites: U3 or U4 standing; permission of instructor	Credits: 3								
				41165	SEM	S01	TUTH	11:20-12:40PM	SOCBEHAV SCI	S218	Raybin,A	

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
SSI	417		Sr Sem in Child & Family Stds Credits: 3 Prerequisites: U3 or U4 standing; permission of instructor #SR SEM:CHILD &FAMILY	41166	SEM	S01	TUTH	09:50-11:10AM	SOCBEHAV SCI	S218	Raybin,A
SSI	451		Suprvsd Teaching Grades 7-9 Credits: 6 Prerequisites: SSI 397 and 398; 3.00 g.p.a. in the major; 2.75 g.p.a. overall; enrollment in the Social Studies Secondary Teacher Preparation Program; approval of social studies director Corequisite: SSI 454	41168	SUP	V01	HTBA	TBA	TBA	TBA	Backfish,C
				43572	SUP	V02	HTBA	TBA	TBA	TBA	LaMantia,M
				52119	SUP	V03	APPT	TBA	TBA	TBA	Rocco,R
				41169	SUP	V60	HTBA	TBA	TBA	TBA	Lukas,N
SSI	452		Suprvsd Teaching Grades 10-12 Credits: 6 Prerequisites: SSI 397 and 398; 3.00 g.p.a. in the major; 2.75 g.p.a. overall; enrollment in the Social Studies Secondary Teacher Preparation Program; approval of social studies director Corequisite: SSI 454	41170	SUP	V01	HTBA	TBA	TBA	TBA	Backfish,C
				43571	SUP	V02	HTBA	TBA	TBA	TBA	LaMantia,M
				52121	SUP	V03	APPT	TBA	TBA	TBA	Rocco,R
				41171	SUP	V60	HTBA	TBA	TBA	TBA	Lukas,N
SSI	454		Student Teaching Seminar Credits: 3 Corequisites: SSI 451 and 452	41172	SEM	S01	W	05:30-08:30PM	PHYSICS	P123	Backfish,C
				41173	SEM	S02	TU	05:30-08:30PM	EARTH&SPACE	079	LaMantia,M
				52124	SEM	S03	M	05:30-08:30PM	LGT ENGR LAB	154	Rocco,R
				41174	SEM	S60	HTBA	TBA	TBA	TBA	Lukas,N

Theatre Arts (THR) Courses

THR	100	D	Performing and Performance Credits: 3	51401	LEC	01	MWF	11:35-12:30PM	STALLER CTR	1010	Kassel,P
					LAB	L01	F	12:40-02:20PM	STALLER CTR	1010	Kassel,P
THR	101	D	Understanding Theatre Credits: 3		LFC	01	TU	11:20-12:40PM	JAVITS LECTR	102	Jeffreys,J
				41188	REC	R01	TH	12:50-02:10PM	STALLER CTR	1020	TBA
				41189	REC	R02	TH	02:20-03:40PM	STALLER CTR	1020	TBA
				41190	REC	R03	TH	03:50-05:10PM	STALLER CTR	1020	TBA
				41191	REC	R04	TH	05:30-06:50PM	STALLER CTR	1020	TBA
THR	104	B	Play Analysis Credits: 3	41192	LEC	01	TUTH	09:50-11:10AM	S B UNION	231	Jeffreys,J
THR	105	D	Acting I Credits: 3	41193	LEC	01	TUTH	09:50-11:50AM	ROOSVELT CAF	110D	Espada-Santos,
				41194	LEC	02	TUTH	12:50-02:50PM	STALLER CTR	1010	Kim,T
				41195	LEC	03	MW	10:30-12:30PM	ROOSVELT CAF	110D	Lantz-Gefroh,V
				41196	LEC	04	MW	02:15-04:15PM	ROOSVELT CAF	110D	Marsh,S
				41197	LEC	05	TUTH	03:50-05:50PM	ROOSVELT CAF	110D	Marsh,S
THR	110		Public Speaking Credits: 3	41198	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Weiss,M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
THR	115		Stagecraft I	Credits: 3 41199	LEC	01	TUTH	09:50-11:10AM	STALLER CTR	3002	Morin,M Behrens,R
THR	116		Stagecraft II	Credits: 3 41200	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	3002	Behrens,R
THR	117		Media: Analysis and Culture	Credits: 3 41201	LEC	01	TUTH	02:20-04:20PM	STALLER CTR	3002	Weiss,M
THR	167	D	Jazz Dance Technique I	Credits: 3 41204	LEC	01	MW	09:25-11:25AM	NASSAU HALL	104	Russell,A
THR	168	D	World Dance	Credits: 3 41205	LEC	01	MW	05:30-06:50PM	TBA	TBA	Thomas,R
THR	205		Acting II Prerequisites: THR 105; permission of instructor	Credits: 3 41206	LEC	01	MW	09:25-11:25AM	STALLER CTR	1010	TBA
THR	216	D	Intro to Visual Interpretation	Credits: 3 41207	LEC	01	MW	10:30-12:30PM	STALLER CTR	3022	Baldwin,P
THR	232		Improvisation Prerequisite: THR 105	Credits: 3 51368	LAB	L01	TUTH	09:50-11:50AM	STALLER CTR	1010	TBA
THR	277		Media Industry	Credits: 3 41208	LEC	01	TU	07:00-10:00PM	JAMES	170C	Prusslin,N
THR	298		Student Media Leadership Prerequisite: Permission of instructor	Credits: 1 51323	LEC	01	W	05:30-06:25PM	JAMES	170C	Prusslin,N
THR	301		Stage Management Laboratory Prerequisite: Permission of department	Credits: 1 52295	LAB	L01	APPT	TBA	TBA	TBA	TBA
THR	303		Costume Crafts Laboratory Prerequisite: Permission of department	Credits: 1 41209	LAB	L01	HTBA	TBA	STALLER CTR	3110	Morin,M
THR	304		Marketing Laboratory Prerequisite: Permission of department	Credits: 1 51324	LAB	L01	HTBA	TBA	STALLER CTR	3038	Zelenak,M
THR	305		Lighting and Sound Laboratory Prerequisite: Permission of department	Credits: 1 43581	LAB	L01	HTBA	TBA	STALLER CTR	1005	Barnett,D
THR	306		Stagecraft Laboratory Prerequisite: Permission of department	Credits: 1 43585	LAB	L01	HTBA	TBA	STALLER CTR	1005	Barnett,D
THR	307		Performance Laboratory Prerequisite: Permission of department	Credits: 0-1 51860	LAB	L04	HTBA	TBA	STALLER CTR	1010	Sullivan,A
				51863	LAB	L05	HTBA	TBA	STALLER CTR	1010	TBA

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
THR	312	K	American Theatre and Drama Credits: 3 Prerequisites: Completion of D.E.C. categories A, B, and D Advisory Prerequisites: Completion of D.E.C. categories I and J	41211	LEC	01	MW	03:20-04:40PM	S B UNION	237	TBA
THR	318		Music and the Moving Image Credits: 3 Prerequisite: Familiarity with the use of computers; permission of instructor Advisory Prerequisite: ARS/MUS/THR 208 or ARS/MUS/THR 317 Note: Students may be dropped if they miss the first class meeting.	41212	LEC	01	TUTH	07:00-10:00PM	STALLER CTR	1301	Erickson,C
THR	321		Production II Credits: 3 Prerequisites: THR 115 and 116	41215	LAB	L01	HTBA	TBA	TBA	TBA	TBA
THR	322		Acting III Credits: 3 Prerequisites: THR 205, 230, and 264	41216	LEC	01	MW	02:15-04:15PM	STALLER CTR	1010	Kassel,P
THR	325		Scriptwriting for Film & TV Credits: 3 Prerequisites: Completion of D.E.C. categories A, B, and D	41217	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	3018	Weiss,M
THR	326		Playwrighting Credits: 3 Prerequisites: Completion of D.E.C. categories A, B, and D Note: crosslisted with EGL 387.	52214	SEM	S01	TUTH	03:50-05:10PM	SOCBEHAV SCI	N117	Levy,J
THR	337		Advanced Technical Theatre Credits: 3 Prerequisites: THR 115 and 116	41219	LEC	01	MWF	09:25-10:20AM	STALLER CTR	3002	Barnett,D
THR	356		Scene Design Credits: 3 Prerequisite: THR 256	41221	LEC	01	M	10:30-01:30PM	STALLER CTR	3002	Baldwin,P
THR	366		Ballet Technique II Credits: 3 Prerequisite: THR 166	51493	LEC	01	MW	12:00-02:00PM	NASSAU HALL	104	Russell,A
THR	375		Television Production Credits: 4 Prerequisite: THR 277 Advisory Prerequisite: THR 372	41223	LEC	01	TU	01:30-04:30PM	ED COMM CTR	143	Diskin-Zimmerm
THR	400		Performance Dance Ensemble Credits: 3 Prerequisites: Audition; permission of instructor	41224	LAB	L01	MW	07:00-10:00PM	NASSAU HALL	104	Sullivan,A
THR	406		Eastern Styles in Acting Credits: 3 Prerequisites: THR 205, 230, and 264 Note: Meets with THR 660.	41226	LAB	L01	M	02:15-05:15PM	NASSAU HALL	104	Kim,T

Writing Program (WRT) Courses

WRT	101	A1	Introductory Writing Workshop Credits: 3 Prerequisite: Level 3 on the writing placement examination or ESL 193	51960	LEC	01	MWF	08:20-09:15AM	SOCBEHAV SCI	N113	TBA
				40820	LEC	02	MWF	09:25-10:20AM	SOCBEHAV SCI	N111	TBA
				40821	LEC	03	MWF	09:25-10:20AM	SOCBEHAV SCI	N109	TBA
				40822	LEC	04	MWF	10:30-11:25AM	SOCBEHAV SCI	N109	TBA
				40823	LEC	05	MWF	10:30-11:25AM	SOCBEHAV SCI	N115	TBA
				40824	LEC	06	MWF	11:35-12:30PM	SOCBEHAV SCI	N109	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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WRT 101 Introductory Writing Workshop

Credits: 3

40825	LEC	07	MF	12:40-02:00PM	SOCBEHAV	SCI	N115	TBA
40826	LEC	08	MW	03:20-04:40PM	SOCBEHAV	SCI	N111	TBA
40827	LEC	09	MW	05:30-06:50PM	PSYCHOLOGY	A	144	TBA
51962	LEC	10	MW	07:00-08:20PM	TBA		TBA	TBA
40828	LEC	11	TUTH	08:20-09:40AM	PHYSICS		P122	TBA
40829	LEC	12	TUTH	09:50-11:10AM	PHYSICS		P125	TBA
40830	LEC	13	TUTH	12:50-02:10PM	MELVILLE	LBR	N3074	TBA
40831	LEC	14	TUTH	03:50-05:10PM	SOCBEHAV	SCI	N110	TBA
40832	LEC	15	TUTH	03:50-05:10PM	SOCBEHAV	SCI	N105	TBA
40833	LEC	16	TUTH	05:30-06:50PM	SOCBEHAV	SCI	N108	TBA

WRT 102 A2

Intermed Writing Workshop A

Credits: 3

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

Note: 01, 20 and 33: Theme is Food: You Are What You Eat. 15, 19, 29: Theme is Consuming Culture. 54, 66, 68: Theme is Controversies in Art. 71: Theme is Writing New York. 10, 14, 22: Theme is Writing About F. Scott Fitzgerald.

40849	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV	SCI	N101	TBA
40850	LEC	02	TUTH	08:20-09:40AM	EARTH&SPACE		177	TBA
40851	LEC	03	TUTH	08:20-09:40AM	SOCBEHAV	SCI	N113	TBA
40852	LEC	04	TUTH	08:20-09:40AM	SOCBEHAV	SCI	N111	TBA
40853	LEC	05	TUTH	08:20-09:40AM	SOCBEHAV	SCI	N109	TBA
40854	LEC	06	TUTH	09:50-11:10AM	SOCBEHAV	SCI	N104	TBA
40855	LEC	07	TUTH	09:50-11:10AM	SOCBEHAV	SCI	N113	TBA
40856	LEC	08	TUTH	09:50-11:10AM	SOCBEHAV	SCI	N111	TBA
40857	LEC	09	TUTH	09:50-11:10AM	SOCBEHAV	SCI	N109	TBA
40858	LEC	10	TUTH	09:50-11:10AM	SOCBEHAV	SCI	N115	TBA
40859	LEC	11	TUTH	11:20-12:40PM	LIFE SCIENCE		060	TBA
40860	LEC	12	TUTH	11:20-12:40PM	JAVITS	LECTR	108	TBA
40861	LEC	13	TUTH	11:20-12:40PM	SOCBEHAV	SCI	N113	TBA
40862	LEC	14	TUTH	11:20-12:40PM	SOCBEHAV	SCI	N111	TBA
40863	LEC	15	TUTH	11:20-12:40PM	SOCBEHAV	SCI	N109	TBA
40864	LEC	16	TUTH	12:50-02:10PM	SOCBEHAV	SCI	N111	TBA
40865	LEC	17	TUTH	12:50-02:10PM	SOCBEHAV	SCI	N113	TBA
40866	LEC	18	TUTH	12:50-02:10PM	SOCBEHAV	SCI	N106	TBA
40867	LEC	19	TUTH	12:50-02:10PM	EARTH&SPACE		177	TBA
40868	LEC	20	TUTH	12:50-02:10PM	PHYSICS		P124	TBA
40869	LEC	21	TUTH	12:50-02:10PM	PHYSICS		P125	TBA
40870	LEC	22	TUTH	02:20-03:40PM	SOCBEHAV	SCI	N111	TBA
40871	LEC	23	TUTH	02:20-03:40PM	SOCBEHAV	SCI	N113	TBA
40872	LEC	24	TUTH	02:20-03:40PM	SOCBEHAV	SCI	N104	TBA
40873	LEC	25	TUTH	02:20-03:40PM	PHYSICS		P125	TBA
40874	LEC	26	TUTH	02:20-03:40PM	PHYSICS		P130	TBA
40875	LEC	27	TUTH	02:20-03:40PM	S B UNION		123	TBA
40876	LEC	28	TUTH	05:30-06:50PM	SOCBEHAV	SCI	N106	TBA
40877	LEC	29	TUTH	03:50-05:10PM	SOCBEHAV	SCI	N111	TBA
40878	LEC	30	TUTH	03:50-05:10PM	SOCBEHAV	SCI	N113	TBA
40879	LEC	31	TUTH	03:50-05:10PM	SOCBEHAV	SCI	N106	TBA
40880	LEC	32	TUTH	03:50-05:10PM	SOCBEHAV	SCI	N104	TBA
40881	LEC	33	TUTH	03:50-05:10PM	SOCBEHAV	SCI	N108	TBA
40882	LEC	34	TUTH	05:30-06:50PM	LIFE SCIENCE		112	TBA
40883	LEC	35	TUTH	05:30-06:50PM	SOCBEHAV	SCI	N310	TBA
40884	LEC	36	TUTH	05:30-06:50PM	SOCBEHAV	SCI	N107	TBA
40885	LEC	37	TUTH	05:30-06:50PM	TBA		TBA	TBA
40886	LEC	38	TUTH	05:30-06:50PM	SOCBEHAV	SCI	N104	TBA
40887	LEC	39	TUTH	12:50-02:10PM	SOCBEHAV	SCI	N108	TBA
40888	LEC	40	TUTH	07:00-08:20PM	GYMNASIUM		G-33	TBA
40889	LEC	41	TUTH	07:00-08:20PM	LGT ENGR	LAB	154	TBA
40890	LEC	42	TUTH	07:00-08:20PM	EARTH&SPACE		181	TBA
40891	LEC	43	TUTH	07:00-08:20PM	EARTH&SPACE		183	TBA
40892	LEC	44	TUTH	07:00-08:20PM	PSYCHOLOGY	A	146	TBA
40893	LEC	45	MWF	08:20-09:15AM	SOCBEHAV	SCI	N109	TBA
40894	LEC	46	MWF	08:20-09:15AM	SOCBEHAV	SCI	N111	TBA
40895	LEC	47	MWF	08:20-09:15AM	SOCBEHAV	SCI	N103	TBA
40896	LEC	48	MWF	08:20-09:15AM	SOCBEHAV	SCI	N106	TBA
40897	LEC	49	MWF	08:20-09:15AM	SOCBEHAV	SCI	N105	TBA
40898	LEC	50	MWF	08:20-09:15AM	SOCBEHAV	SCI	N108	TBA
40899	LEC	51	MWF	09:25-10:20AM	SOCBEHAV	SCI	N113	TBA
40900	LEC	52	MWF	09:25-10:20AM	SOCBEHAV	SCI	N104	TBA
40901	LEC	53	MWF	09:25-10:20AM	SOCBEHAV	SCI	N108	TBA
40902	LEC	54	MWF	09:25-10:20AM	SOCBEHAV	SCI	N101	TBA
40903	LEC	55	MWF	09:25-10:20AM	SOCBEHAV	SCI	N107	TBA
40904	LEC	56	MWF	10:30-11:25AM	SOCBEHAV	SCI	N111	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
WRT	102		Intermed Writing Workshop A								
											Credits: 3
				40905	LEC	57	MWF	10:30-11:25AM	SOCBEHAV SCI	N113	TBA
				40906	LEC	58	MWF	10:30-11:25AM	SOCBEHAV SCI	N106	TBA
				40907	LEC	59	MWF	10:30-11:25AM	SOCBEHAV SCI	N108	TBA
				40908	LEC	60	MWF	10:30-11:25AM	LIFE SCIENCE	060	TBA
				40909	LEC	61	MWF	11:35-12:30PM	SOCBEHAV SCI	S316	TBA
				40910	LEC	62	MWF	11:35-12:30PM	SOCBEHAV SCI	N111	TBA
				40911	LEC	63	MWF	11:35-12:30PM	SOCBEHAV SCI	N113	TBA
				40912	LEC	64	MWF	11:35-12:30PM	PHYSICS	P125	TBA
				40913	LEC	65	MWF	11:35-12:30PM	LIFE SCIENCE	060	TBA
				40914	LEC	66	MWF	11:35-12:30PM	PHYSICS	P116	TBA
				40915	LEC	67	MF	12:40-02:00PM	SOCBEHAV SCI	N109	TBA
				40916	LEC	68	MF	12:40-02:00PM	SOCBEHAV SCI	N111	TBA
				40917	LEC	69	MF	12:40-02:00PM	SOCBEHAV SCI	N113	TBA
				40918	LEC	70	MF	12:40-02:00PM	SOCBEHAV SCI	N106	TBA
				40919	LEC	71	MF	12:40-02:00PM	SOCBEHAV SCI	N117	TBA
				40920	LEC	72	MWF	02:15-03:10PM	SOCBEHAV SCI	N113	TBA
				40921	LEC	73	MWF	02:15-03:10PM	PHYSICS	P122	TBA
				40922	LEC	74	MWF	02:15-03:10PM	PHYSICS	P124	TBA
				40923	LEC	75	MW	03:20-04:40PM	EARTH&SPACE	183	TBA
				40924	LEC	76	MW	03:20-04:40PM	CHEMISTRY	128	TBA
				40925	LEC	77	MW	03:20-04:40PM	GYMNASIUM	E170	TBA
				40926	LEC	78	MW	03:20-04:40PM	S B UNION	231	TBA
				40927	LEC	79	MW	03:20-04:40PM	LIFE SCIENCE	030	TBA
				40928	LEC	80	MW	03:20-04:40PM	TBA	TBA	TBA
				40929	LEC	81	MW	05:30-06:50PM	LIFE SCIENCE	054	TBA
				40930	LEC	82	MW	05:30-06:50PM	LIFE SCIENCE	058	TBA
				40931	LEC	83	MW	05:30-06:50PM	LGT ENGR LAB	154	TBA
				51963	LEC	84	MW	05:30-06:50PM	EARTH&SPACE	183	TBA
				51965	LEC	85	MW	05:30-06:50PM	SOCBEHAV SCI	N108	TBA
				51966	LEC	86	MW	07:00-08:20PM	LIFE SCIENCE	054	TBA
				51967	LEC	87	MW	07:00-08:20PM	LIFE SCIENCE	058	TBA
				51968	LEC	88	MW	07:00-08:20PM	JAVITS LECTR	108	TBA

WRT	103	A2	Intermed Writing Workshop B								
											Credits: 3
											Prerequisite: Level 5 on the writing placement examination or WRT 102
											Note: 02: Theme is Developing Personal Poetics. 03: Theme is Everything's an Argument.
											04: Theme is Orwell and the English Language
				40932	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P124	TBA
				51969	LEC	02	TUTH	02:20-03:40PM	SOCBEHAV SCI	S316	TBA
				51970	LEC	03	MW	03:20-04:40PM	SOCBEHAV SCI	N113	TBA
				51971	LEC	04	MW	05:30-06:50PM	TBA	TBA	TBA

WRT	201		Topics: Writing in Disciplines								
											Credits: 3
											Prerequisite: Completion of D.E.C. category A
											Note: Theme is Approaches to Mentoring Writers
				52043	LEC	01	TUTH	03:50-05:10PM	LIFE SCIENCE	058	TBA

WRT	381		Adv Analytic & Argument Writ								
											Credits: 3
											Prerequisite: Completion of D.E.C. category A
											Note: Theme is Language Around Us
				52044	LEC	01	MW	03:20-04:40PM	LIFE SCIENCE	114	TBA

Women in Science & Engineering (WSE) Courses

WSE	187		Women: Intro Sci, Engrng, Mat								
											Credits: 3
				44245	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR	N4006	Sutton,A

WSE	242	H	Social Dimensions of Science								
											Credits: 3
											Prerequisite: One of the following: BIO 201, BIO 202, CHE 131, CHE 141, GEO 102/112, GEO 122, PHY 125, PHY 131/133, or PHY 141
				44246	LEC	01	TU	06:00-09:00PM	OLD CHEM	134	Deluca,R

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Women's Studies (WST) Courses

WST	102	F	Intro Women's Stds in Soc Sci Credits: 3 Note: Crosslisted with SSI 102-01. 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.	40933	LEC	01	TUTH	02:20-03:40PM	OLD CHEM	138	Sternglanz,S
WST	103	G	Women, Culture, and Difference Credits: 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.	40935	LEC	01	MW	07:00-08:20PM	OLD CHEM	138	Chinchillo,M
				40936	LEC	02	TUTH	11:20-12:40PM	OLD CHEM	138	WoertendykeRo
				40937	LEC	03	MWF	09:25-10:20AM	S B UNION	214	Wo,C
				40938	LEC	04	TUTH	11:20-12:40PM	S B UNION	214	Plastas,M
				40939	LEC	05	TUTH	12:50-02:10PM	S B UNION	214	Plastas,M
				40940	LEC	06	MWF	10:30-11:25AM	S B UNION	214	Cotten,A
				40941	LEC	07	MWF	11:35-12:30PM	S B UNION	214	Cotten,A
				40942	LEC	08	TUTH	09:50-11:10AM	OLD CHEM	138	Elsley,B
WST	111	G	Representing Sexuality Credits: 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.	40946	LEC	01	TUTH	12:50-02:10PM	OLD CHEM	138	Mockus,M
WST	204	F	Intimate Relationships Credits: 3 Note: Crosslisted with SOC 204-01.	40948	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	110	Goodman,N
WST	237	G	Images of Ital-American Women Credits: 3 Advisory prerequisite: Completion of D.E.C. category B Note: Crosslisted with HUI 237.	51736	LEC	01	MW	05:30-06:50PM	MELVILLE LBR	N5004	Bona,M
WST	247	F	Sociology of Gender Credits: 3 Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Crosslisted with SOC 247.	40949	LEC	01	MWF	02:15-03:10PM	JAVITS LECTR	109	Green,G
				40950	LEC	02	TUTH	02:20-03:40PM	STALLER CTR	0113	Cole,M
WST	284	G	Intro to Feminist Theory Credits: 3 Advisory Prerequisite: U2 standing or one PHI or WST course Note: Crosslisted with PHI 284.	40952	LEC	01	TUTH	02:20-03:40PM	S B UNION	236	Alcoff,L
WST	304		Sociology of the Family Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Crosslisted with SOC 304-01. Some seats reserved for Seniors.	40954	LEC	01	TUTH	02:20-03:40PM	OLD CHEM	116	Tyree,A
WST	305		Feminist Theories in Context Credits: 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.	40955	LEC	01	TUTH	09:50-11:10AM	S B UNION	214	Mockus,M
				40956	LEC	02	MW	03:20-04:40PM	S B UNION	214	Hesford,V
WST	316	F	Healer & the Witch in History Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: One HIS or WST course Note: Crosslisted with HIS 316.	51403	LEC	01	MW	05:30-06:50PM	PHYSICS	P113	Lemay,H
				52026	LEC	60	TH	04:30-07:30PM	SB MANHATTAN	228	Lemay,H

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
WST	330	F	Gender Issues in the Law Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 102 or 105 or SSI/WST 102 Note: Crosslisted with POL 330.	40958	LEC	01	TH	07:00-10:00PM	JAVITS LECTR	111	Donovan,A
WST	333	K	Women in US History Credits: 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: Crosslisted with HIS 333.	40959	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	109	Creagh,C
WST	334	I	Women in Modern Europn History Credits: 3 Prerequisite: HIS 102 or WST/SSI 102 or WST 103 Note: Crosslisted with HIS 336.	40960	LEC	01	MWF	02:15-03:10PM	LGT ENGR LAB	102	Hinely,S
WST	340	H	Sociology of Human Reproductn Credits: 3 Prerequisites: SOC 105; one D.E.C. category E course in biology Note: Crosslisted with SOC 340-01. Some seats reserved for Seniors.	40961	LEC	01	W	07:00-10:00PM	HARRIMAN HLL	137	Marrone,C
WST	350	J	Black Women and Social Change Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisites: Completion of D.E.C. category F Note: Crosslisted with WST 350.	40962	LEC	01	MW	05:30-06:50PM	HARRIMAN HLL	116	Cash,F
WST	365	G	Women in the Visual Arts Credits: 3 Prerequisite: ARH 101 or 102 or SSI/WST 102 or WST 103 or 6 credits toward the women's studies major or minor Note: Crosslisted with ARH 365. 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.	51327	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	E1337	Koppelman,C
WST	371	F	Gender and Work Credits: 3 Prerequisites: SOC 105 or WST/SSI 102 or WST 103; two other courses in the social sciences Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Crosslisted with SOC 371-01. Some seats reserved for Seniors.	40964	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	103	Eddins,T
WST	383	G	Philos Issues of Race & Gender Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: One PHI or WST course Note: Crosslisted with PHI 383.	51682	LEC	01	MW	05:30-06:50PM	MELVILLE LBR	W0512	Alfonso,D
WST	390	G	Topics in Women's Stds in Hum Credits: 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. #HISTORIES OF FEMINISM	40969	LEC	01	MW	05:30-06:50PM	S B UNION	214	Hesford,V
WST	392	H	Topics in Women & Science Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: To be announced with the topic Note: Class members will participate in a conference project along with high school students as part of course requirements. #IMAGES OF ILLNESS AND IDENTITY	52193	LEC	01	MW	05:30-06:50PM	MELVILLE LBR	E1337	Gangloff,A
				52194	LEC	02	TUTH	05:30-06:50PM	MELVILLE LBR	E1337	Diedrich,L

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
WST	396	K	Topics History of Amer Woman Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: To be announced with the topic Note: Meets with HIS 397. 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. #AM INDIAN WMN HIST	40973	LEC	01	MW	03:20-04:40PM	SOCBEHAV SCI	N310	Aquino,H
WST	397	F	Soc Sci Topics in Women's Stds Credits: 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 state of semester. #GENDER, WAR & PEACEMAKING	52197	LEC	01	TUTH	03:50-05:10PM	S B UNION	214	Plastas,M
WST	401		Seminar in Women's Studies Credits: 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: Clinical and hospital practice of obstetrics, normal nursery and neo-natal ICU. #WOMEN AND MEDICINE	52497	SEM	S01	TUTH	09:50-11:10AM	HSC	T09-060	Ogburn Jr.,P
WST	407		Sr Rsrch Sem WST Minors Credits: 3 Prerequisites: 15 credits of the women's studies minor Note: Permission of instructor required to add after start of semester.	40976	SEM	S01	M	02:15-05:15PM	OLD CHEM	135	Sternglanz,S
				40977	SEM	S02	TU	02:20-05:20PM	OLD CHEM	134	Calvin,R
WST	408		Sr Rsrch Sem WST Majors Credits: 3 Prerequisites: WST 305; 15 additional credits in the major; U4 standing; women's studies major Note: Permission of instructor required to add after start of semester.	40979	SEM	S01	W	02:15-05:15PM	OLD CHEM	135	Calvin,R

SCHOOL OF PROFESSIONAL DEVELOPMENT (SPD)

The SPRING 2003 semester begins - January 22, 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), NLSL (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**

Your ID number required for 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 Stony Brook ID number is printed on your Campus Card. If you have forgotten your password or are having problems using the system, you may use "Report a Problem" on the Solar System Website.

CAMPUS ID CARD

All students need to be issued 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.

REGISTRATION OPTIONS: Check SOLAR System for your enrollment appointment

Students who are admitted to a degree or graduate certificate program will be assigned an Enrollment Appointment. Enrollment appointments are assigned based on the number of credits earned/completed prior to the Fall 2002 semester. As of November 18th you may view your Enrollment Appointment on the Solar System website. You must remember to LOGIN to the Solar System and select "Enrollment Appointment". The earliest appointment will be scheduled for a time between - November 22nd -26th.

Graduate Non-matriculating students (e.g. GSPNM) may begin registration during the Open Enrollment period. The Open Enrollment Period begins December 16th, 2002. No appointments are needed during the Open Enrollment Period through add/drop.

On-line WEB Registration & Telephone Registration

Registration may be done via the Web using the SOLAR System. The SOLAR System may be found by logging on to the web at <http://www.stonybrook.edu/solarsystem>. Go to the Table of Contents in this book to find instructions for the SOLAR Registration System and telephone system 631 632-1700. Remember, the earlier you register on or after your enrollment appointment, the better course selection you will have.

Late registration begins on the first day of classes, January 22, 2003 with a late fee of \$30. If you are registered for at least one credit prior to the first day of classes, you will not incur this late registration fee. If permission is not required for courses with available seats, you may continue to use the web or telephone systems to late register, and drop courses through the end of the add/drop period. See Add/Drop dates listed in the Academic Calendar in this publication. Remember, you are eligible for 100% refund ONLY if you drop classes by the end of the fifth day of classes.

CLASS NUMBERS

The new SOLAR System requires using Class Numbers. 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 register in the correct course, you must use the assigned Class Nbr. The three letter department designator and course number are no longer used for registration purposes (e.g. CED 595).

CLOSED COURSES & COURSES THAT REQUIRE PERMISSION:

If the instructor approves 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 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 "LOGIN" 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 information you need to register and expiration date by which you must register. You may use this permission to register 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 contact the department. 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 be sending you notification of important messages and information by e-mail, so you should add your personal e-mail address to the SOLAR System and update it if it changes. If you do not have a personal e-mail address then visit the Main Library's SINC site, Room S-1460 to get a university account. For information, visit the Instructional Computing's Web page at <http://www.sinc.stonybrook.edu>. Do note that registration related messages (regarding student permission and waitlists) will be sent to your email address. These messages will also be available to you on the Solar System. You must LOGIN to access these messages. Please check your SOLAR System Welcome Page 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 to SCHEDULE a phone or in-person appointment with an academic advisor. SPD advisors are available Monday-Thursday until 6 PM while classes are in session. The Administration Building Lobby Offices will be open on Tuesday evenings until 7 PM during Fall and Spring to assist you with registration, billing, payment, etc. During the summer, in addition to regular daytime hours, these 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.

HOLDS (BLOCKS) on ENROLLMENT TRANSACTIONS

Students born 1/1/57 and after will be blocked from registering unless the University Health Services 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 having any other OFFICE BLOCKS, such as SPD, Student Accounts, Bursar or Traffic blocks will not be allowed to enroll in classes. They are advised to contact the appropriate office to resolve the problem prior to Advance Registration.

CANCELLING OR WITHDRAWING REGISTRATION - Please remember

Once you register either in person or by phone, you will be liable for tuition and fees, whether or not you receive a bill or make any payment, unless you 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. Therefore, 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 the course before tuition liability is assessed. You are eligible for a refund of 100% of your tuition, ONLY if you cancel or drop courses during the first week of classes. Refer to the Academic Calendar and the Tuition Liability Schedule found in the class schedule or by visiting the Registrar's Web site: <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 or graduate certificate requirements at the end of the spring 2003 semester, the deadline for applying is February 5th, 2003. Check the Academic Calendar in this publication for the exact date. File applications on-line at SPD's website: <http://www.stonybrook.edu/spd>

Good Luck and have a Great Semester !!!

Health Sciences Center - Graduate Courses – Spring 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 at the Health Sciences Center. When west campus students register for a Health Sciences Center course scheduled in a spring module / session code, this course counts towards the students' spring course load only, even if the module / session code extends into the summer term. Courses with designators of HDO are available only to students enrolled in a M.S. or Ph.D. program.

<u>Dept/Course</u>	<u>Class Nbr.</u>	<u>Course Title</u>	<u>Cr.</u>	<u>Meeting Time</u>	<u>Instructor</u>	<u>Phone</u>
HBA 560	52512	Advanced Regional Anatomy	3-8	HTBA	Staff	444-3111
HBH 553	52513	Signal Transduction	3	HTBA	Nassar	444-3057
HBH 634	52514	Chemical Manipulation of DNA Metabolism	1	HTBA	Fisher	444-3057
HBH 635	44202	New Concepts in Chemotherapy	1	HTBA	Bogenhagen	444-3057
HBH 636	44203	Drug Discovery and Drug Interactions	1	HTBA	Iden	444-3057
HBM 510	* * * *	Experimental Microbiology (Call for Class Nbr.)	1-8	HTBA	Staff	632-8812
HBM 599	* * * *	Graduate Research Microbiology (Call for Class Nbr.)	1-9	HTBA	Staff	632-8812
HBM 690	42285	Microbiology Student Seminar	1	HTBA	Staff	632-8812
HBM 699	* * * *	Dissertation Resrch in Microbiology (Call for Class Nbr.)	1-9	HTBA	Staff	632-8812
HBN 531	52515	Neuroscience	5	HTBA	L. Mendel	632-8686
HBP 554	52516	Advanced Immunology	2	HTBA	Fleit/Miller	444-3000
HBP 561	52518	Electron Microscopy for Experimental Pathologists	2-6	HTBA	Lane	444-2224
HBV 553	52519	Signal Transduction	3	HTBA	Nassar	444-2299
HBV 556	44219	Experimental Design & Data Analysis in Physiological Research	3	HTBA	Solomon	444-2299
HBV 591	44222	Physiology and Biophysics Research	1-12	HTBA	Staff	444-2299
HDO 500	52521	Biology of Oral Mineralized Tissues	3	HTBA	Pollock	632-8924
HDO 510	52522	Salivary Metabolism and Secretion	3	HTBA	Pollock	632-8924
HDO 520	52523	Oral Microbial Systems	3	HTBA	Pollock	632-8924
HDO 530	52524	Molecular Biology and Pathology of the Periodontium	3	HTBA	Golub	632-8912
HDO 535	52525	Epithelial Keratinization and Differentiation	3	HTBA	Simon	632-8924
HDO 545	52526	Sugar and Man	3	HTBA	Sreebny	632-8949
HDO 550	45414	Oral Diagnostics and Therapeutic Technology, Lectures and Laboratory Techniques	3	HTBA	Pollock	632-8924
HDO 560	52527	Oral Biology and Pathology I	3	HTBA	Pollock	632-8924
HDO 561	52528	Oral Biology and Pathology II	3	HTBA	Pollock	632-8924
HDO 562	52529	Oral Biology and Pathology III	3	HTBA	Pollock	632-8924
HDO 563	52530	Oral Biology and Pathology IV	3	HTBA	Pollock	632-8924
HDO 590	49637	Research Projects in Oral Biology and Pathology	3	HTBA	Pollock	632-8924
HDO 599	49638	Graduate Research	1-12	HTBA	Pollock	632-8924
HDO 690	52531	Oral Biology and Pathology Seminars	1	HTBA	Pollock	632-8924
HDO 695	49640	Oral Biology and Pathology Teaching Practicum	3	HTBA	Pollock	632-8924
HDO 699	43704	Dissertation Research in Oral Biology and Pathology	1-9	HTBA	Pollock	632-8924
HMP 575	52520	Applied Clinical Neuropsychology (Preq: 3 rd year of higher graduate psychology)	3-6	HTBA	Staff	444-2990
HMP 598	49734	Independent Research Neuropsychology	3-6	HTBA	Pass	444-1010
HMP 599	49735	Independent Study	3-6	HTBA	Staff	444-2990
HWC 525	52536	Anger Management/Sect.57/Mod.UU/SB Manhattan	2	FRI 9:00-12:00 PM	Brisbane	444-3141
HWC 544	52535	Overview of Substance Abuse/Sect.57/Mod.UU/ Stony Brook Manhattan	2	TU 6:30-9:30 PM	Hudson	444-3141
HWC 553	52537	Chem.Dependency in Spec.Populations/Sect.57/Mod.UU	2	TH 7:00-9:00 PM	Murphy	444-3141
HWC 563	52538	Homelessness, Politics & Public Health/Sect.57/Mod.UU	2	TH 12:15-3:15 PM	Blau	444-3141
HWC 579	52539	Special Topics in Social Work: Spirituality in Social Work/ Sect.57/Mod.UU/Stony Brook Manhattan	2	TU 9:00-12:00 PM	Adams	444-3141
HWC 579	52540	Special Topics in Social Work: International Maternal Child Health/Sect.58/Mod.UU	2	TH 8:30-11:30AM	Berger	444-3141
HWC 579	52541	Special Topics in Social Work: Focusing on the "Ability" in Disabilities/Sect.59/Mod.UU	2	TH 3:30-6:30PM	Cavaleri/ Lally	444-3141

SPRING 2003

GRADUATE COURSE OFFERINGS

Appear in Alpha Order
By
Department Subject Code

— NOTE —

**Tutorial, Internship and Research Section Numbers
And associated
CLASS NUMBERS
DO NOT APPEAR in this listing.**

**Students should refer to the *Solar System for class numbers*
(Use *Class Search By Course Number*
For the listing of sections offered by Department)**

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Applied Math and Statistics (AMS) Courses

AMS	501		Diff Equ & Boundary Val Pr I	40618	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P123	Oh,W
				Credits: 3							
AMS	503		Applications of Complex Analys	40619	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	N102	Kim,W
				Credits: 3							
AMS	527		Numerical Analysis II	40620	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	177	Zhang,Y
				Credits: 3							
AMS	530		Principles in Parallel Comput	40621	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N3033	Deng,Y
				Credits: 3							
AMS	542		Analysis of Algorithms Note: Crosslisted with CSE 547.	51973	LEC	01	HTBA	TBA	TBA	TBA	TBA
				Credits: 3							
AMS	544		Discrete and Nonlinear Optimiz Note: Crosslisted with MGT 544.	40622	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P127	Yildirim,E
				Credits: 3							
AMS	546		Network Flows Note: Crosslisted with MGT 546 and meets with CET 556.	40623	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	177	Arkin,E
				Credits: 3							
AMS	547		Discrete Mathematics Note: Crosslisted with CSE 547.	40624	LEC	01	MW	03:20-04:40PM	ENGINEERING	143	Ko,K
				Credits: 3							
AMS	550		Op Rsrch: Stochastic Models Note: Crosslisted with MGT 550 and meets with CET 553.	40625	LEC	01	MW	02:15-03:35PM	SOCBEHAV SCI	N104	Feinberg,E
				Credits: 3							
AMS	555		Game Theory II Note: Crosslisted with ECO 605.	40626	LEC	01	TU	06:00-09:00PM	SOCBEHAV SCI	N603	TBA
				Credits: 3							
AMS	565		Wave Propagation	40627	LEC	01	TUTH	12:50-02:10PM	S B UNION	231	Li,X
				Credits: 3							
AMS	569		Probability Theory I	40628	LEC	01	MW	05:30-06:50PM	PHYSICS	P116	TBA
				Credits: 3							
AMS	571		Math Statistics II: Hypothesis	40629	LEC	01	MWF	11:35-12:30PM	SOCBEHAV SCI	N115	Finch,S
				Credits: 3							
AMS	573		Categorical Data	40630	LEC	01	MW	03:20-04:40PM	TBA	TBA	Mendell,N
				Credits: 3							
AMS	575		Intern in Stat Consulting Note: For section & class #., consult schedule on Solar System. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
				Credits: 3							
AMS	576		Stat Methd for Soc Scientists Note: meets with AMS 315.	44965	LEC	01	TUTH	07:00-08:20PM	OLD CHEM	116	Zhu,W
				Credits: 3							
AMS	578		Regression Theory	40632	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Zhu,W
				Credits: 3							
AMS	592		Math Meth of Finance and Inv 1 Note: Meets wih CEM 572.	43135	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	W0512	Srivastav,R
				Credits: 3							
AMS	599		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
				Credits: 1-12							

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor	
AMS	621		Num Solu Part Diff Equations	Credits: 3	51662	LEC	01	MW	02:15-03:35PM	SOCBEHAV SCI	N115	Lindquist,W
AMS	691		Topics in Applied Mathematics Note: Biomathematics #TOPICS IN APPL MATH	Credits: 3	40636	LEC	01	MW	02:15-03:35PM	TBA	TBA	Reinitz,J
AMS	698		Practicum in Teaching Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 3								
AMS	699		Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-12								

Anthropology (ANT) Courses

ANT	526		Remote Sensing and GIS Note: Meets with ANT/GEO 420 and DPA 526,	Credits: 3								
					LEC	01	W	11:00-12:00PM	OLD CHEM	116		Stone,E
					REC	R01	W	05:00-07:00PM	OLD CHEM	116		Stone,E
					43169	LAB	L01	TH	05:00-07:00PM	SOCBEHAV SCI	N508	Stone,E
					43170	LAB	L02	F	10:00-12:00PM	SOCBEHAV SCI	N508	Stone,E
ANT	564		Primate Evolution	Credits: 4	43173	LEC	01	HTBA	TBA	TBA	TBA	Fleagle,J
ANT	599		Thesis Seminar Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1								
ANT	610		Individual Research Note: For section & class #., consult schedule on Solar System. Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-12								
ANT	630		Research Sem in Physical Anthr #PRIMATE CONSERVTION	Credits: 1	43176	SEM	S01	TH	03:00-06:00PM	SOCBEHAV SCI	N501	Wright,P

Art History (ARH) Courses

ARH	503		History of 20thC Art Criticism	Credits: 3	51575	LEC	01	W	01:45-04:45PM	STALLER CTR	3212	Kuspit,D
ARH	544		Topics in Baroque Art #TOPICS BAROQUE ART	Credits: 3	51579	SEM	S01	TH	01:00-04:00PM	STALLER CTR	3212	Monteyne,J
ARH	570		Issues in Arch Hist and Critic	Credits: 3	51928	SEM	S01	M	05:00-08:00PM	STALLER CTR	3212	Monk,D
ARH	580		Art Crit or Gallery Internship Note: For section & class #., consult schedule on Solar System. Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-3								
ARH	592		Practicum in Teaching Note: For section & class #., consult schedule on Solar System. Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 3								
ARH	595		Directed Readings Note: For section & class #., consult schedule on Solar System. Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-3								
ARH	598		Thesis Note: For section & class #., consult schedule on Solar System. Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-3								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ARH	602		Teaching Practicum, Advanced Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ARH	690		Directed Readings for Doc Cand Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ARH	699		Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Studio Art (ARS) Courses

ARS	520		Projects for M.F.A. Candidates Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ARS	525		Electronic Media Note: \$50.00 studio fee.	43253	LAB	L01	TU	04:00-07:00PM	STALLER CTR	1301	Erickson,C
ARS	530		Prof Experience Internship Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ARS	531		Graduate Teaching Practicum Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ARS	532		Thesis Project Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ARS	540		Graduate Photo Studio Note: \$40.00 studio fee.								
				SEM	S01	TH		03:30-05:30PM	STALLER CTR	3216	Pope,C
				52050	LAB	L01	HTBA	TBA	STALLER CTR	3216	Pope,C
ARS	550		Graduate Drawing Studio Note: \$25.00 studio fee.	42912	LAB	L01	TU	10:00-12:00PM	NASSAU HALL	139	Buonagurio,T
ARS	551		Graduate Painting Studio Note: \$25.00 studio fee.	42913	LAB	L01	TH	01:00-03:00PM	NASSAU HALL	139	Zapkus,K
ARS	560		Graduate Sculpture Studio Note: \$50.00 studio fee.	42914	LEC	01	M	04:30-06:30PM	STALLER CTR	0045	Nagasawa,N
ARS	561		Graduate Ceramics, Sculpture Note: \$50.00 studio fee.	42916	LAB	L01	HTBA	TBA	STALLER CTR	0054	Buonagurio,T
ARS	570		Graduate Printmaking Studio Note: \$40.00 studio fee.	51664	LAB	L01	M	12:00-02:00PM	STALLER CTR	4263	Levine,M
ARS	580		Visual Arts Seminar	42917	SEM	S01	W	12:00-02:00PM	STALLER CTR	2205	Nagasawa,N

Ecology and Evolution (BEE) Courses

BEE	500		Dir Readings in Popula Bio Note: Prerequisites: Sponsor and approval of master's program executive committee.	42940	TUT	T01	APPT	TBA	TBA	TBA	Ginzburg,L
BEE	501		Dir Readings in the Bio of Org Note: Prerequisites: Sponsor and approval of master's program executive committee.	48783	TUT	T01	APPT	TBA	LIFE SCIENCE	610	Ginzburg,L

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
BEE	552		Biometry	Credits: 4							
				42941	LEC	01	MW	12:40-03:10PM	LIFE SCIENCE	054	Rohlf,F
BEE	556		Research Areas of Eco and Evol	Credits: 1-2							
				42943	SEM	S01	M	05:00-07:00PM	LIFE SCIENCE	650	Lerdau,M
BEE	558		Tutorial Readings	Credits: 1-4							
				48785	TUT	T02	APPT	TBA	LIFE SCIENCE	630	Gurevitch,J
				51185	TUT	T07	APPT	TBA	TBA	TBA	Bell,M
				43423	TUT	T10	APPT	TBA	TBA	TBA	Levinton,J
				51186	TUT	T11	APPT	TBA	TBA	TBA	Rohlf,F
				51187	TUT	T16	APPT	TBA	TBA	TBA	Eanes,W
				51188	TUT	T18	APPT	TBA	TBA	TBA	Dykhuizen,D
				42944	TUT	T20	APPT	TBA	TBA	TBA	Janson,C
				51189	TUT	T21	APPT	TBA	TBA	TBA	Ginzburg,L
				51190	TUT	T22	APPT	TBA	TBA	TBA	Bharathan,G
				51191	TUT	T23	APPT	TBA	TBA	TBA	True,J
				51192	TUT	T25	APPT	TBA	TBA	TBA	Padilla,D
				51193	TUT	T31	APPT	TBA	TBA	TBA	Forster,C
				51194	TUT	T32	APPT	TBA	TBA	TBA	Lerdau,M
				51195	TUT	T35	APPT	TBA	TBA	TBA	Wright,P
BEE	559		Individual Studies in Organism	Credits: 1-4							
				43420	TUT	T02	APPT	TBA	TBA	TBA	Gurevitch,J
				51196	TUT	T10	APPT	TBA	TBA	TBA	Levinton,J
				51197	TUT	T11	APPT	TBA	TBA	TBA	Rohlf,F
				51198	TUT	T16	APPT	TBA	TBA	TBA	Eanes,W
				51199	TUT	T18	APPT	TBA	TBA	TBA	Dykhuizen,D
				51200	TUT	T20	APPT	TBA	TBA	TBA	Janson,C
				51201	TUT	T21	APPT	TBA	TBA	TBA	Ginzburg,L
				51202	TUT	T22	APPT	TBA	TBA	TBA	Bharathan,G
				51203	TUT	T23	APPT	TBA	TBA	TBA	True,J
				43421	TUT	T25	APPT	TBA	TBA	TBA	Padilla,D
				51204	TUT	T31	APPT	TBA	TBA	TBA	Forster,C
				51205	TUT	T32	APPT	TBA	TBA	TBA	Lerdau,M
				51206	TUT	T35	APPT	TBA	TBA	TBA	Wright,P
BEE	575		Evolutionary Ecology	Credits: 4							
			Note: Prerequisites: BEE 550; BEE 551 or permission of instructor.								
				51180	LEC	01	TUTH	02:20-04:45PM	LIFE SCIENCE	054	Janson,C
BEE	586		Intro to Ecological Modeling	Credits: 3							
			Note: Meets with MAR 586.								
				52360	LEC	01	MW	03:20-04:40PM	DUTCHSSHALL	150	Essington,T
BEE	587		App Eco and Conserv Bio Lab	Credits: 3							
			Note: Meets with BIO 356.								
					LEC	01	M	09:25-10:20AM	LIFE SCIENCE	058	Ginzburg,L
				42946	LAB	L01	TU	09:50-12:15PM	LIFE SCIENCE	637	Ginzburg,L
				42947	LAB	L02	TU	02:20-04:45PM	LIFE SCIENCE	637	Ginzburg,L
BEE	588		Current Topics in Eco and Evol	Credits: 2							
			#CUR TOPICS ECOL EVOL								
				42948	SEM	S01	HTBA	TBA	TBA	TBA	Lerdau,M

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
BEE	599		Research								
											Credits: 1-12
				42949	TUT	T02	APPT	TBA	TBA	TBA	Gurevitch, J
				48787	TUT	T06	APPT	TBA	LIFE SCIENCE	670	Futuyama, D
				42950	TUT	T07	APPT	TBA	TBA	TBA	Bell, M
				48788	TUT	T08	APPT	TBA	LIFE SCIENCE	636	Hechtel, G
				42951	TUT	T10	APPT	TBA	TBA	TBA	Levinton, J
				48789	TUT	T11	APPT	TBA	LIFE SCIENCE	620	Rohlf, F
				42953	TUT	T16	APPT	TBA	TBA	TBA	Eanes, W
				48790	TUT	T17	APPT	TBA	SOCBEHAV SCI	N435	Chase, I
				42954	TUT	T18	APPT	TBA	TBA	TBA	Dykhuisen, D
				42955	TUT	T20	APPT	TBA	TBA	TBA	Janson, C
				42956	TUT	T21	APPT	TBA	TBA	TBA	Ginzburg, L
				48791	TUT	T22	APPT	TBA	LIFE SCIENCE	640	Bharathan, G
				48792	TUT	T23	APPT	TBA	LIFE SCIENCE	618	True, J
				42957	TUT	T25	APPT	TBA	TBA	TBA	Padilla, D
				48793	TUT	T31	APPT	TBA	TBA	TBA	Forster, C
				42958	TUT	T32	APPT	TBA	TBA	TBA	Lerdau, M
				42959	TUT	T35	APPT	TBA	TBA	TBA	Wright, P
BEE	670		Informal Seminar								
											Credits: 0
				42960	SEM	S01	TU	12:00-01:00PM	LIFE SCIENCE	650	Lerdau, M
BEE	672		Ecology and Evolution Colloqui								
											Credits: 0
				42961	SEM	S01	W	03:30-05:00PM	LIFE SCIENCE	038	Lerdau, M
BEE	690		Sem on Evolutionary Processes #SEM:EVOLUTION PROCES								
											Credits: 0-2
				42962	SEM	S01	HTBA	TBA	TBA	TBA	TBA
BEE	692		Sem on Enviro and Human Affair								
											Credits: 0-2
				51215	SEM	S01	HTBA	TBA	TBA	TBA	Bharathan, G
BEE	699		Dissertation Research								
											Credits: 1-12
				42965	TUT	T02	APPT	TBA	TBA	TBA	Gurevitch, J
				42966	TUT	T06	APPT	TBA	TBA	TBA	TBA
				42967	TUT	T07	APPT	TBA	TBA	TBA	Bell, M
				48794	TUT	T08	APPT	TBA	LIFE SCIENCE	636	Hechtel, G
				48795	TUT	T10	APPT	TBA	LIFE SCIENCE	680	Levinton, J
				42968	TUT	T11	APPT	TBA	TBA	TBA	Rohlf, F
				42969	TUT	T16	APPT	TBA	TBA	TBA	Eanes, W
				48797	TUT	T17	APPT	TBA	SOCBEHAV SCI	N435	Chase, I
				48798	TUT	T18	APPT	TBA	LIFE SCIENCE	638	Dykhuisen, D
				42970	TUT	T20	APPT	TBA	TBA	TBA	Janson, C
				48799	TUT	T21	APPT	TBA	LIFE SCIENCE	610	Ginzburg, L
				48800	TUT	T22	APPT	TBA	LIFE SCIENCE	640	Bharathan, G
				48801	TUT	T23	APPT	TBA	LIFE SCIENCE	618	True, J
				48802	TUT	T25	APPT	TBA	LIFE SCIENCE	678	Padilla, D
				48803	TUT	T31	APPT	TBA	TBA	TBA	Forster, C
				42971	TUT	T32	APPT	TBA	TBA	TBA	Lerdau, M
				48804	TUT	T35	APPT	TBA	TBA	TBA	Wright, P

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Genetics (BGE) Courses

BGE	510		Graduate Genetics								
				Credits: 3							
				42972	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Kernan,M Kernan,M
BGE	530		Laboratory Rotation								
				Credits: 1-8							
				Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
BGE	531		Grad Sem in Genetics								
				Credits: 1							
				42974	SEM	S01	W	12:00-01:00PM	LIFE SCIENCE	038	Gergen,J
BGE	550		Genetics Seminar								
				Credits: 1							
				43441	SEM	S01	HTBA	TBA	TBA	TBA	Gergen,J
BGE	599		Graduate Research								
				Credits: 1-9							
				Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
BGE	691		Readings in Genetics								
				Credits: 1							
				42977	SEM	S01	HTBA	TBA	TBA	TBA	Gergen,J
				52070	SEM	S02	HTBA	TBA	TBA	TBA	Gergen,J
BGE	699		Dissertation Research								
				Credits: 1-9							
				Note: For class number and section, consult schedule on SOLAR SYSTEM website.							

Biology (BIO) Courses

BIO	600		PRACTICUM IN TEACH								
				Credits: 0							
				Note: For class number and section, consult schedule on SOLAR SYSTEM website.							
BIO	601		PRACTICUM IN TEACH								
				Credits: 1-3							
				Note: For class number and section, consult schedule on SOLAR SYSTEM website.							

Biomedical Engineering (BME) Courses

BME	502		Engrng Princ Tissue, Org Syst								
				Credits: 3							
				40675	LEC	01	W	05:30-08:30PM	GYMNASIUM	G-33	Bluestein,D
BME	504		Biomaterials Science & Analy								
				Credits: 3							
				40676	LEC	01	TU	05:30-08:30PM	TBA	TBA	Khalsa,P
BME	506		Sem Series in Biomed Engineer								
				Credits: 1							
				40684	SEM	S01	W	03:00-05:00PM	PSYCHOLOGY A	333	Qin,Y
BME	517		Radiation Physics								
				Credits: 3							
				51719	LEC	01	HTBA	TBA	TBA	TBA	TBA
BME	518		Radiobiology								
				Credits: 3							
				51720	LEC	01	TH	05:30-08:30PM	PHYSICS	P129	Button,T
BME	520		Lab Rotation I								
				Credits: 1-3							
				51753	LAB	L01	HTBA	TBA	TBA	TBA	Bluestein,D
				51754	LAB	L02	HTBA	TBA	TBA	TBA	Hadjiargyrou,M
				51755	LAB	L03	HTBA	TBA	TBA	TBA	Entcheva,E
				40682	LAB	L04	HTBA	TBA	TBA	TBA	Judex,S
				51756	LAB	L05	HTBA	TBA	TBA	TBA	Khalsa,P
				51757	LAB	L06	HTBA	TBA	TBA	TBA	Qin,Y
				51759	LAB	L07	HTBA	TBA	TBA	TBA	Rubin,C
				51758	LAB	L08	HTBA	TBA	TBA	TBA	Andersen,J
				51760	LAB	L09	HTBA	TBA	TBA	TBA	Chen,W
				51761	LAB	L10	HTBA	TBA	TBA	TBA	Krukenkamp,I
				51762	LAB	L11	HTBA	TBA	TBA	TBA	Button,T
				51763	LAB	L12	HTBA	TBA	TBA	TBA	Dhundale,A
				51764	LAB	L13	HTBA	TBA	TBA	TBA	Frame,M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
BME	520		Lab Rotation I								
											Credits: 1-3
				51765	LAB	L14	HTBA	TBA	TBA	TBA	Chon,K
				51766	LAB	L15	HTBA	TBA	TBA	TBA	Pan,Y
				51767	LAB	L16	HTBA	TBA	TBA	TBA	TBA
				51768	LAB	L17	HTBA	TBA	TBA	TBA	TBA
				51769	LAB	L18	HTBA	TBA	TBA	TBA	Reinstein,L
				51770	LAB	L19	HTBA	TBA	TBA	TBA	Gindi,G
				51771	LAB	L20	HTBA	TBA	TBA	TBA	Zhao,W
				51772	LAB	L21	HTBA	TBA	TBA	TBA	Zhu,W
				51773	LAB	L22	HTBA	TBA	TBA	TBA	TBA
				51774	LAB	L23	HTBA	TBA	TBA	TBA	Gaudette,G
				51775	LAB	L24	HTBA	TBA	TBA	TBA	TBA
				51776	LAB	L25	HTBA	TBA	TBA	TBA	Clark,R
BME	521		Lab Rotation II								
											Credits: 1-3
				40671	LAB	L01	HTBA	TBA	TBA	TBA	Bluestein,D
				40677	LAB	L02	HTBA	TBA	TBA	TBA	Hadjiargyrou,M
				51777	LAB	L03	HTBA	TBA	TBA	TBA	Entcheva,E
				40678	LAB	L04	HTBA	TBA	TBA	TBA	Judex,S
				40679	LAB	L05	HTBA	TBA	TBA	TBA	Khalsa,P
				51778	LAB	L06	HTBA	TBA	TBA	TBA	Qin,Y
				40680	LAB	L07	HTBA	TBA	TBA	TBA	Rubin,C
				51779	LAB	L08	HTBA	TBA	TBA	TBA	Andersen,J
				40681	LAB	L09	HTBA	TBA	TBA	TBA	Chen,W
				51780	LAB	L10	HTBA	TBA	TBA	TBA	Krukenkamp,I
				51781	LAB	L11	HTBA	TBA	TBA	TBA	Button,T
				51782	LAB	L12	HTBA	TBA	TBA	TBA	Dhundale,A
				51783	LAB	L13	HTBA	TBA	TBA	TBA	Frame,M
				51784	LAB	L14	HTBA	TBA	TBA	TBA	Chon,K
				51785	LAB	L15	HTBA	TBA	TBA	TBA	Pan,Y
				51786	LAB	L16	HTBA	TBA	TBA	TBA	TBA
				51787	LAB	L17	HTBA	TBA	TBA	TBA	TBA
				51788	LAB	L18	HTBA	TBA	TBA	TBA	Reinstein,L
				51789	LAB	L19	HTBA	TBA	TBA	TBA	Gindi,G
				51790	LAB	L20	HTBA	TBA	TBA	TBA	Zhao,W
				51795	LAB	L21	HTBA	TBA	TBA	TBA	Zhu,W
				51791	LAB	L22	HTBA	TBA	TBA	TBA	TBA
				51792	LAB	L23	HTBA	TBA	TBA	TBA	Gaudette,G
				51793	LAB	L24	HTBA	TBA	TBA	TBA	TBA
				51794	LAB	L25	HTBA	TBA	TBA	TBA	Clark,R
BME	599		Biomedical Engineering Rsrch								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								Credits: 1-9
BME	604		Finite Elem Model in Bio, Med								
				40673	LEC	01	M	05:30-08:30PM	TBA	TBA	Qin,Y
BME	698		Practicum in Teaching								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								Credits: 1-3
BME	699		Biomed Engineer Dissertation								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								Credits: 1-9

Neurobiology and Behavior (BNB) Courses

BNB	547		Readings in Neurophysiology								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								Credits: 1-3
BNB	562		Motion: Motor Control & Reflex								
			Note: Days and times for this course are subject to change.								Credits: 4
				42885	LEC	01	MWF	11:00-12:20PM	LIFE SCIENCE	058	Evinger,L

DEPT	CRS	DEC/SK	Course Title	Cls#	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 Note: Check the department's website for scheduled seminars.	42890	SEM	S01	TH	12:00-01:00PM	LIFE SCIENCE	038	Adams,P
BNB	699		Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Biochem & Structural Biology (BSB) Courses

BSB	510		Exper Biochem & Structural Bio Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
BSB	599		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
BSB	604		Sem in Biochem & Struct Bio	42902	SEM	S01	APPT	TBA	TBA	TBA	Smith,S
BSB	699		Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Continuing Education (CEA) Courses

CEA	530		Teaching with the Visual Arts	1010	LEC	01	TU	06:00-09:00PM	STALLER CTR	4232	Kisch,R
CEA	586		Teaching Whole Lang thru Actin	1009	LEC	01	W	05:00-08:00PM	STALLER CTR	3002	Baldino,J

Continuing Education (CEB) Courses

CEB	505	NSLS	History of Long Island Envir	1012	LEC	01	TUES	05:30-08:30PM	PHYSICS	P128	Turano,F
CEB	513		Biological Clocks Note: Crosslisted with MCB 536 and co-scheduled with BIO 314	1004	LEC	01	TU	03:50-06:50PM	LIFE SCIENCE	350	Edmunds,L
CEB	546		Current Topics Biotechnology Note: Science teaching or undergraduate science major	40015	LAB	L01	TH	06:30-09:30PM	LIFE SCIENCE	065	Zachar,Z
CEB	553		Biology and Human Behavior Note: Coscheduled with BIO 358; applicable for students in sciences, social sciences, or humanities	51229	LEC	01	TUTH	09:50-11:10AM	S B UNION	123	Bingham,P
				51230	LEC	02	TUTH	03:50-05:10PM	S B UNION	123	Bingham,P
CEB	554		Currt Topic Immunolgy Note: Should have background in basic biology and chemistry	40017	LAB	L01	TU	06:30-09:30PM	LIFE SCIENCE	065	Andersen,J

Continuing Education (CED) Courses

CED	502	SBLS	NY, NY: The Rise of Great City Note: Sec 21 meets John F Kennedy HS, Kennedy Dr, Plainview; room # posted first night class; begins 1/28	50828	LEC	21	TU	05:00-08:00PM	JFK HIGH SCH	TBA	Baskin,A
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DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CED	595		MA/LS and MPS Project Seminar Credits: 3 Prerequisite: Matriculation in MA/LS or MPS degree: MA/LS degree candidates: completion of 9 credits in liberal studies requirement; S/U grading; can repeat one time but not for credit Note: Sec 21 Patchogue-Medford HS, Buffalo Ave, Medford; begins 1/23; Sec 22 NYS Office Bldg, Vets Hwy, Hauppauge; begins 1/28; Secs 30/31/32/33: 9-week EEP online classes; auto waitlist; \$85 fee; begins 2/25; Sec 60 401 Park Ave, Manhattan; begins 1/30								
				50830	SEM	S02	W	05:00-08:00PM	SOCBEHAV SCI	N106	Baskin,A
				50930	SEM	S04	MON	05:00-08:00PM	CHEMISTRY	128	TBA
				45009	SEM	S06	W	05:30-08:30PM	TBA	TBA	Blum,C
				52359	SEM	S08	TU	05:30-08:30PM	PSYCHOLOGY A	137	TBA
				51038	SEM	S21	TH	05:00-08:00PM	PATCH-MED HS	TBA	Lentini,S
				52324	SEM	S22	TU	05:30-08:30PM	NYS OFF BLDG	TBA	Follis,J
CED	599		Independent Study Credits: 1-6 Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Continuing Education (CEE) Courses

CEE	502		Intro Multicultural Education Credits: 3 52293 LEC 01 W 06:00-09:00PM EARTH&SPACE 181 TBA								
CEE	504		Youth in Crisis Credits: 3 Note: Sec 21 meets Patchogue-Medford High School, Buffalo Avenue, Medford; begins 1/23; Sec 60 meets 401 Park Ave, Manhattan; begins 1/28								
				51042	LEC	21	TH	05:00-08:00PM	PATCH-MED HS	TBA	Brock,C
CEE	505		Education: Theory and Practice Credits: 3 Note: Preservice course for those not certified to teach; Sec 60 meets 401 Park Ave, Manhattan; begins 1/28								
				50931	LEC	01	TU	05:30-08:30PM	PHYSICS	P123	Baker,P
				50932	LEC	02	W	06:30-09:30PM	PHYSICS	P128	Karron,H
CEE	513		Teaching the At Risk Student Credits: 3 Note: Sec 21 meets John F Kennedy HS, Kennedy Dr, Plainview; room # posted first night class; begins 1/23								
				51043	LEC	21	TH	04:30-07:30PM	JFK HIGH SCH	TBA	Taber,K
CEE	520		Curric: Tool for Creatv Class Credits: 3 Note: Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 1/22; Secs 30/31: 9-week EEP online classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 2/25								
				51044	LEC	21	W	06:00-09:00PM	BAYSHR M.SCH	TBA	TBA
CEE	529		Teachers' Rights Credits: 3 Note: Secs 21/22 meet Bay Shore MS, 393 Brook Ave, Bay Shore; Sec 21 begins 1/22; Sec 22 begins 1/23								
				51045	LEC	21	W	05:30-08:30PM	BAYSHR M.SCH	TBA	Monteferrante,P
				51170	LEC	22	TH	05:30-08:30PM	BAYSHR M.SCH	TBA	Monteferrante,P
CEE	532		Workshop in Teaching Reading Credits: 3 Note: Sec 21 meets John F Kennedy HS, Kennedy Dr, Plainview; room # posted first night class; begins 1/27								
				51046	LEC	21	MON	04:30-07:30PM	JFK HIGH SCH	TBA	Taber,K
CEE	540		Schl-Based Substnce Abuse Prev Credits: 3 Note: Sec 01 begins 1/25; no classes 2/22 and 3/22; ends 4/5; Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 1/28								
				51047	LEC	01	SAT	09:00-01:10PM	SOCBEHAV SCI	N118	Bekofsky,D
				51048	LEC	21	TU	06:00-09:00PM	PATCH-MED HS	TBA	McLaughlin,C
CEE	556		Integr Approach to Lang K-6 Credits: 3 Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 1/27								
				51049	LEC	21	MON	05:00-08:00PM	PATCH-MED HS	TBA	Lentini,S

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEE	559		Coop Learning Classroom Struct Credits: 3 Note: Sec 01 begins 1/25; no classes 2/22 and 3/22; ends 4/5; Sec 21 meets John F Kennedy HS, Kennedy Dr, Plainview; room # posted first night class; begins 1/27	51050	LEC	01	SAT	09:00-01:10PM	TBA	TBA	Gatto,M
				51051	LEC	21	MON	05:00-08:00PM	JFK HIGH SCH	TBA	Daniels,E
CEE	565		Human Development Credits: 3 Note: Preservice course for those not provisionally certified; formerly entitled Middle Sch Adoles Growth Devlpmt; cannot take for repeat credit; Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 2/25	50933	LEC	01	MON	05:30-08:30PM	PHYSICS	P128	Heidrich,G
				50934	LEC	02	W	05:30-08:30PM	CHEMISTRY	128	Heidrich,G
CEE	577		Teaching Social Studies Credits: 3 Prerequisite: Matriculation in MA/LS or MAT in Social Studies; co-requisite CEF 548	50935	LEC	01	W	05:30-08:30PM	SOCBEHAV SCI	S218	McAdoreyMorrea
CEE	578		Teaching Social Studies Strate Credits: 3 Prerequisites: CEE 577; minimum 16 credits in social sciences excluding psychology and linguistics; restricted to those not yet certified to teach; co-requisite CEF 549	50936	LEC	01	TU	05:30-08:30PM	SOCBEHAV SCI	S218	McAdoreyMorrea
				50937	LEC	02	TH	05:30-08:30PM	SOCBEHAV SCI	S218	McAdoreyMorrea
CEE	580		Stu Teaching Sem: Social Studi Credits: 3 Corequisites: CEQ 581 and CEQ 582; permission of department Note: One class for State Edu's requirement for Child Abuse Edu; \$20 fee for issuance of official statement verifying satisfactory completion of requirement; Sec 60 14-week semester; meets 401 Park Ave, Manhattan, begins 1/27	50938	SEM	S01	MON	04:30-07:30PM	SOCBEHAV SCI	N103	Frohman,L
				50939	SEM	S02	MON	06:30-09:30PM	SOCBEHAV SCI	S218	Karron,H
				50940	SEM	S60	MON	04:00-07:00PM	SB MANHATTAN	229	Lukas,N
CEE	588		Methods of Instr in Lit & Comp Credits: 3 Note: Meets with EGL 441	52341	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N115	Emenheiser,E
				52342	LEC	02	TU	03:50-06:50PM	SOCBEHAV SCI	N115	Mandel,A
CEE	590		Student Teaching Sem: English Credits: 3 Note: Meets with EGL 454	52320	SEM	S01	W	04:00-07:00PM	SOCBEHAV SCI	N102	Mandel,A
				52321	SEM	S02	W	04:00-07:00PM	SOCBEHAV SCI	N103	Frevola,R
				52322	SEM	S03	W	04:00-07:00PM	SOCBEHAV SCI	N104	Schiavo,W
CEE	593		Perf & Tech Teaching Lit & Com Credits: 3 Note: Meets with EGL 440	52338	LEC	01	W	04:00-07:00PM	TBA	TBA	LoMonico,M
				52339	LEC	02	TU	03:50-06:50PM	MELVILLE LBR	N3074	TBA

Continuing Education (CEF) Courses

CEF	509		Dysfunc Fam: Effects on Acad Credits: 3 Note: Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 1/27	51053	LEC	21	MON	05:00-08:00PM	BAYSHR M.SCH	TBA	Ederly,D
											Austin-Nichol,M
CEF	524		Authentic Assessment & Portfol Credits: 3 Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 1/28; Sec 22 meets John F Kennedy HS, Kennedy Dr, Plainview; room # posted first night class; begins 1/27	51054	LEC	21	TU	05:00-08:00PM	PATCH-MED HS	TBA	Lentini,S

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEF	524		Authentic Assessment & Portfol		Credits: 3						
				51055	LEC	22	MON	05:00-08:00PM	JFK HIGH SCH	TBA	Cassidy,K
CEF	529		Picture Books From A to Z		Credits: 3						
			Note: Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 1/27; Sec 22 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 1/22								
				51056	LEC	21	MON	04:30-07:30PM	BAYSHR M.SCH	TBA	Mincio,R
				51057	LEC	22	W	04:30-07:30PM	BAYSHR M.SCH	TBA	Mincio,R
CEF	534		Enriching Teaching Thru Poetry		Credits: 3						
			Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 1/22								
				51058	LEC	21	W	05:00-08:00PM	PATCH-MED HS	TBA	Lentini,S
CEF	535		Innovative Tech in Elem Scienc		Credits: 3						
			Note: Course intended for teachers currently teaching grades K-6								
				51718	LEC	01	W	05:00-08:00PM	TBA	TBA	Feldman,R
CEF	541		Curriculum Development		Credits: 3						
				51059	LEC	01	TH	05:30-08:30PM	PHYSICS	P125	Scheidet,R
CEF	542		Teaching the Holocaust in HS		Credits: 3						
			Note: Sec 21 meets John F Kennedy HS, Kennedy Dr, Plainview; room # posted first night class; begins 1/23								
				50941	LEC	21	TH	05:00-08:00PM	JFK HIGH SCH	TBA	Wolk,K
CEF	544		Teachers Working w Para Profs		Credits: 3						
			Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 1/27								
				51060	LEC	21	MON	05:30-08:30PM	PATCH-MED HS	TBA	Sweezy,K Palmer,S
CEF	547		Prin/Prac Special Education		Credits: 3						
			Note: Need access to Internet; Sec 21 meets NYS Office Bldg, Veterans Hwy, Hauppauge; begins 1/22								
				51061	LEC	21	W	04:30-07:30PM	NYS OFF BLDG	TBA	Pisani,R
CEF	548		Field Experience I		Credits: 1						
			Prerequisite: Matriculation in MAT in Social Studies or MA/LS; Co-requisite: CEE 577								
				50942	LAB	L01	HTBA	TBA	TBA	TBA	McAdoreyMorrea
CEF	549		Field Experience II		Credits: 1						
			Prerequisite: Matriculation in MAT in Social Studies or MA/LS; Co-requisite: CEE 578								
				50943	LAB	L01	HTBA	TBA	TBA	TBA	McAdoreyMorrea
				50944	LAB	L02	HTBA	TBA	TBA	TBA	McAdoreyMorrea
CEF	551		Field Experience I English 7-9		Credits: 1						
			Note: Meets with EGL 449								
				52343	LAB	L01	HTBA	TBA	TBA	TBA	TBA
CEF	552		Field Experience II Engl 10-12		Credits: 1						
			Note: Meets with EGL 450								
				52542	LAB	L01	HTBA	TBA	TBA	TBA	TBA

Continuing Education (CEG) Courses

CEG	517		Intro Modern Lat Amer History		Credits: 3						
			Note: Basic background in Latin American history and culture								
				51705	SEM	S01	MON	06:00-09:00PM	SOCBEHAV SCI	N318	McCrea,H
CEG	522		US History Since the Civil War		Credits: 3						
				51706	SEM	S01	W	06:00-09:00PM	SOCBEHAV SCI	N303	Postol,T
CEG	524		Intro to Late Modern Europe		Credits: 3						
			Note: Crosslisted with HIS 502								
				51334	LEC	01	TH	04:30-07:30PM	SOCBEHAV SCI	N303	McCrea,H

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEG	540	AHLS	Teach 20c Amer Music & VisArts Credits: 3 Note: Course intended for students involved with secondary edu; may be of general interest as interdisciplinary approach to 20th century America	50945	LEC	01	TH	05:30-08:30PM	HARRIMAN HLL	115	Backfish,C

Continuing Education (CEH) Courses

CEH	530		Teaching Adolescent Literature Credits: 3 Note: Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 1/28	51062	LEC	21	TU	05:30-08:30PM	BAYSHR M.SCH	TBA	Polaski,L
CEH	568		Great Traditions in Music #GREAT FIGURES IN JAZZ Credits: 3	52294	LEC	01	TU	06:00-09:00PM	STALLER CTR	2318	Faulk,D

Continuing Education (CEI) Courses

CEI	504	SBLS	Human Behav as Rational Action Credits: 3 Note: Knowledge elementary economics helpful but not required	40020	LEC	01	TU	07:00-10:00PM	CHEMISTRY	123	Shannon,K
CEI	506	SBLS	Understanding Other Cultures Credits: 3 Note: Sec 01 begins 1/25; no classes 2/22 and 3/22; ends 4/5	40018	LEC	01	SAT	09:00-01:10PM	OLD CHEM	135	Pulis,J
				40019	LEC	02	W	06:30-09:30PM	OLD CHEM	135	Vetter,R
				51399	LEC	03	MON	06:30-09:30PM	HARRIMAN HLL	115	TBA
CEI	519	SBLS	Philosophy and Children Credits: 3 Note: Previous course in philosophy recommended	40021	LEC	01	TH	05:30-08:30PM	PHYSICS	P130	Turgeon,W
CEI	533	AHLS	Women's Studies in Humanities Credits: 3	1013	LEC	01	TU	05:30-08:30PM	OLD CHEM	135	Flores,K
				51404	LEC	02	TH	07:00-10:00PM	OLD CHEM	134	Flores,K
CEI	544	NSLS	Matter: From Quarks to Cosmos Credits: 3 Note: Suitable for students without science background; some chemistry and physics background helpful but not required; coscheduled with PHY 313	40023	LEC	01	TU	05:30-08:30PM	PHYSICS	P112	Hemmick,T
CEI	550	NSLS	Human Ecology Credits: 3	1011	LEC	01	THUR	05:30-08:30PM	OLD CHEM	135	Turano,F
CEI	560	SBLS	Amer Democ: Its Critics & Def Credits: 3 Note: Crosslisted with POL 560	1008	LEC	01	M	07:00-10:00PM	SOCBEHAV SCI	N310	Withers,H
CEI	565	AHLS	Music in Society #VIOLIN CONCERTOS 19TH CENT Credits: 3	50929	LEC	01	W	06:00-09:00PM	STALLER CTR	2318	Kawabata,M

Continuing Education (CEJ) Courses

CEJ	501	SBLS	Traditional China: Cult & Soc Credits: 3	52325	LEC	01	TU	04:30-07:30PM	PHYSICS	P129	Ruf,G
CEJ	502	SBLS	Intro East Asian History Credits: 3 Note: Crosslisted with HIS 564	50946	LEC	01	W	06:00-09:00PM	SOCBEHAV SCI	N318	Man-Cheong,I

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEJ	532	SBLS	Women and Society	Credits: 3 1014	LEC	01	MON	05:30-08:30PM	OLD CHEM	135	Aquino,H
CEJ	543		Art Contin:Intrdisc	Credits: 3 51704	LEC	01	TH	05:30-08:30PM	PHYSICS	P124	Tsontakis-Mally,
CEJ	548	AHLS	Art Prob Perceiv Art Note: Meets with PHI 506	Credits: 3 52334	SEM	S01	TH	07:00-10:00PM	SB MANHATTAN	232	Casey,E
CEJ	549	AHLS	Contmp Spn Cult & Soc	Credits: 3 44959	LEC	01	W	05:00-08:00PM	TBA	TBA	Vernon,K
CEJ	588	SBLS	Comparative Study Amer Ethnic Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 2/25 #ITALIAN AMERICANS	Credits: 3 52241	LEC	01	TH	05:30-08:30PM	MELVILLE LBR	N3074	Primeggia,S
CEJ	591		Educational Uses of Info Hwy Note: Participants must have computer experience; crosslisted with EST 572:01; VERY IMPORTANT: Secs 30/31: 14-week online classes; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 1/22	Credits: 3 51990 52246 52247	LEC SEM SEM	01 S30 S31	M FLEX FLEX	06:00-09:00PM TBA TBA	HARRIMAN HLL TBA TBA	343 TBA TBA	Kruger,M Kruger,M Mitra,K

Continuing Education (CEL) Courses

CEL	542		Sociolinguistics	Credits: 3 51850	LEC	01	TH	07:00-09:50PM	CHEMISTRY	123	Anshen,F
CEL	593		Intro to Technical Services	Credits: 3 50928	LEC	01	MON	05:00-08:00PM	MELVILLE LBR	W1502	Myroie,R
CEL	595		Information Sources & Services	Credits: 3 51228	LEC	01	TH	05:00-08:00PM	MELVILLE LBR	C1640	Holliday,D

Continuing Education (CEM) Courses

CEM	543		Occ Safety & Health Spec Grps Note: Additional information: 631.444.2154	Credits: 3 51712	LEC	01	TU	06:00-09:00PM	PHYSICS	P122	Kotlas,M
CEM	570		Manipulatives and Mathematics Note: Emphasis placed on grades 4-8 but suitable K-8; Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 1/28	Credits: 3 51082	LEC	21	TU	04:30-07:30PM	BAYSHR M.SCH	TBA	Mincio,R
CEM	572		Modern Math Finance Note: AMS 507 or instructor consent required; crosslisted with AMS 592	Credits: 3 44946	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	W0512	Srivastav,R
CEM	581		Adolescent Substance Abuse Note: OASAS approved for credentialing and recredentialing	Credits: 3 50826	LEC	01	W	07:00-10:00PM	PHYSICS	P125	Venza,J
CEM	582		Problems of Adolescence	Credits: 3 50825	LEC	01	TU	06:30-09:30PM	PHYSICS	P124	Edwards,K

DEPT	CRS	DEC/SK	Course Title	Crs#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Continuing Education (CEN) Courses

CEN	575	NSLS	Modern Materials	Credits: 3	1005	LEC	01	W	05:30-08:30PM	LGT ENGR LAB	152	White,H
CEN	580	NSLS	Socio-Technological Problems	Credits: 3	52307	LEC	01	MON	05:30-08:30PM	PHYSICS	P124	Leonhardt,N
				Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 2/25								

Continuing Education (CEP) Courses

CEP	500		Sport and Society	Credits: 3	51707	LEC	01	TH	07:00-10:00PM	EARTH&SPACE	079	Alfieri,A
CEP	502		Principles of Coaching	Credits: 3	51708	LEC	01	TU	07:00-10:00PM	SOCBEHAV SCI	N107	Cerullo,A
				Note: This course is part of New York State Coaching Certification Program								
CEP	513		Care & Prevention of Ath Injur	Credits: 3	51709	LEC	01	MON	06:30-09:30PM	PHYSICS	P122	Patane,P
				Note: This course is part of New York State Coaching Certification Program								
CEP	514		Study of Human Movement	Credits: 3	51710	LEC	01	W	06:30-09:30PM	PHYSICS	P122	Raalf,P

Continuing Education (CEQ) Courses

CEQ	501		Educational Admin Thy I	Credits: 3	51126	LEC	21	MON	04:30-07:30PM	CONNETQUOT H	TBA	Laria,J
				Prerequisite: Matriculation in SAS or SDA certificate program								
				Note: Sec 21 meets Connetquot HS, Bohemia; begins 1/27								
CEQ	502		Educational Admin Thy II	Credits: 3	51127	LEC	01	TU	05:30-08:30PM	EARTH&SPACE	177	Scheidet,R
				Prerequisites: CEQ 501 and 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 2/25								
CEQ	503		Educational Admin Practice	Credits: 3	51158	LEC	21	TH	05:30-08:30PM	BAYSHR M.SCH	TBA	Pecorale,A
				Prerequisites: CEQ 501 and matriculation in SAS or SDA certificate program								
				Note: Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 1/23								
CEQ	515		School District Administration	Credits: 3	51171	LEC	01	MON	05:30-08:30PM	PHYSICS	P123	Leister,C
				Prerequisite: Matriculation in SDA certificate program								
				Note: Sec 30 is a 9-week EEP online class; auto waitlist; \$85 fee; computer/e-mail/Internet required; begins 2/25								
CEQ	520		School Finance	Credits: 3	51172	LEC	21	TU	05:30-08:30PM	BAYSHR M.SCH	TBA	Pecorale,A
				Prerequisite: Matriculation in SAS or SDA certificate program								
				Note: Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 1/28								
CEQ	528		School Law	Credits: 3	51173	LEC	01	TH	06:30-09:30PM	PHYSICS	P123	Moraghan,R
				Prerequisite: Matriculation in SAS or SDA certificate program								
					51174	LEC	02	TU	06:30-09:30PM	SOCBEHAV SCI	N102	Moraghan,R

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEQ	541		School Building Administr Credits: 3 Prerequisite: Matriculation in SAS or SDA certificate program	51175	LEC	01	TH	05:30-08:30PM	EARTH&SPACE	177	Schlanger,D
CEQ	551		Internship in Sch Bldg Admin Credits: 3 Prerequisites: Departmental consent, matriculation in SAS program, and completion all courses except CEQ 595 before enrolling in internship and seminar; corequisite CEQ 552	51176	SUP	V01	APPT	TBA	TBA	TBA	Leister,C
				51177	SUP	V02	APPT	TBA	TBA	TBA	Lusteg,K
				51178	SUP	V03	APPT	TBA	TBA	TBA	Moraghan,R
CEQ	552		Internship Seminar for SAS Credits: 3 Prerequisites: Departmental consent, matriculation in SAS program, and completion all courses except CEQ 595 before enrolling in internship and seminar; corequisite CEQ 551	51179	SEM	S01	W	06:30-09:30PM	HARRIMAN HLL	115	Leister,C
				51216	SEM	S02	W	06:30-09:30PM	HARRIMAN HLL	210	Lusteg,K
				51217	SEM	S03	W	06:30-09:30PM	TBA	TBA	Moraghan,R
CEQ	555		Supervision of Instruction Credits: 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 2/25	51218	LEC	01	MON	05:30-08:30PM	SOCBEHAV SCI	N102	Annunziato,A
CEQ	561		Internship in Sch Dist Admin Credits: 3 Prerequisites: Departmental consent, matriculation in SDA program, and completion all courses except CEQ 595 before enrolling in internship and seminar; corequisite CEQ 562	51219	SUP	V01	APPT	TBA	TBA	TBA	Leister,C
				51220	SUP	V02	APPT	TBA	TBA	TBA	Lusteg,K
				51221	SUP	V03	APPT	TBA	TBA	TBA	Moraghan,R
CEQ	562		Intership Sem Sch Dist Admin Credits: 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	51222	SEM	S01	W	06:30-09:30PM	HARRIMAN HLL	115	Leister,C
				51223	SEM	S02	W	06:30-09:30PM	HARRIMAN HLL	210	Lusteg,K
				51224	SEM	S03	W	06:30-09:30PM	TBA	TBA	Moraghan,R
CEQ	571		School Business Administration Credits: 3 Prerequisite: Matriculation in SDA certificate program Note: Sec 21 meets Babylon Jr/Sr HS, 50 Railroad Ave, Babylon; library room; begins 1/28	51225	LEC	21	TU	04:30-07:30PM	BABYLON HS	TBA	Bernhard,W
CEQ	572		School Personnel Management Credits: 3 Prerequisite: Matriculation in SDA certificate program Note: Sec 01 begins 1/25; no classes 2/22 and 3/22; ends 4/5	51226	LEC	01	SAT	09:00-01:10PM	SOCBEHAV SCI	N102	Lusteg,K
CEQ	581		Sprv Std Teach 10-12 Soc Std Credits: 3 Prerequisites: CEE 577 and CEE 578 and matriculation in either MA/LS or MAT in Social Studies programs; co-requisites CEE 580 and CEQ 582 Note: Cannot apply toward MA/LS; S/U grading; co-scheduled with SSI 452; Sec 60 14-week semester; Manhattan location; begins 1/22	50947	SUP	V01	HTBA	TBA	TBA	TBA	Frohman,L
				50948	SUP	V02	HTBA	TBA	TBA	TBA	Karron,H
				50949	SUP	V60	HTBA	TBA	TBA	TBA	Lukas,N
CEQ	582		Sprv Std Teach 7-9 Soc Std Credits: 3 Prerequisites: CEE 577 and CEE 578 and matriculation in either MA/LS or MAT in Social Studies programs; co-requisites CEE 580 and CEQ 581 Note: Cannot apply toward MA/LS; S/U grading; co-scheduled with SSI 451; Sec 60 14-week semester; Manhattan location; begins 1/22	50950	SUP	V01	HTBA	TBA	TBA	TBA	Frohman,L

DEPT	CRS	DEC/SK	Course Title	Crs#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEQ	582		Sprv Std Teach 7-9 Soc Std Credits: 3	50951	SUP	V02	HTBA	TBA	TBA	TBA	Karron,H
				50952	SUP	V60	HTBA	TBA	TBA	TBA	Lukas,N
CEQ	591		Sprv Std Teach 10-12 EGL Credits: 3 Prerequisites: CEE 588 and CEH 524; corequisites CEE 590 and CEQ 592 and matriculation in either MAT/English or MA/LS Note: Meets with EGL 452.	52345	SUP	V01	HTBA	TBA	TBA	TBA	Mandel,A
				52346	SUP	V02	HTBA	TBA	TBA	TBA	Frevola,R
				52347	SUP	V03	HTBA	TBA	TBA	TBA	Schiavo,W
CEQ	592		Suprvs Std Teach 7-9 EGL Credits: 3 Prerequisites: CEE 588 and CEH 524 and matriculation in either MAT/English or MA/LS programs; corequisites CEE 590 and CEQ 591 Note: Meets with EGL 451.	52348	SUP	V01	HTBA	TBA	TBA	TBA	TBA
				52349	SUP	V02	HTBA	TBA	TBA	TBA	TBA
				52350	SUP	V03	HTBA	TBA	TBA	TBA	TBA
CEQ	595		Project Seminar Ed Admin Credits: 3 Prerequisites: Matriculation in either SAS or SDA certificate program and completion of 9 credits in foundations requirements Note: S/U grading; can repeat one time but not for credit; Sec 21 meets NYS Office Bldg, Veterans Hwy, Hauppauge; begins 1/27	51227	SEM	S21	MON	04:30-07:30PM	NYS OFF BLDG	TBA	Schlanger,D

Continuing Education (CES) Courses

CES	516		A Survey of Labor Relations Note: Crosslisted with MGT 506	44960	LEC	01	M	07:00-10:00PM	LGT ENGR LAB	154	Schiavone,V
CES	523		HR Management in Firm/Organiza Credits: 3 Note: Crosslisted with MGT 523; class begins 1/25, no classes 2/22 and 3/22, ends 4/5/03	52333	LEC	01	SA	09:00-01:10PM	PHYSICS	P113	Mone,E
CES	524		Labor Negotiations Workshop Note: Crosslisted with MGT 524	44962	LEC	01	W	06:30-09:30PM	TBA	TBA	Azzato,L

Continuing Education (CET) Courses

CET	553		Stochastic Methods Credits: 3 Note: AMS 507 or equivalent required; crosslisted with MGT 550 and AMS 550	44947	LEC	01	MW	02:15-03:35PM	SOCBEHAV SCI	N104	Feinberg,E
CET	556		Network Flows Credits: 3 Prerequisite: AMS 540 or permission of instructor 631.632.8357 Note: Crosslisted with AMS 546 and MGT 546	44948	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	177	Arkin,E

Continuing Education (CEX) Courses

CEX	539		Topics Policy Analy & Pub Mgt Credits: 3 Note: Applicable to AGC in Human Resource Management or Information Systems Management; crosslisted with MGT 591 #CONTINUOUS QUALITY MANAGEMENT	44963	LEC	01	TU	05:30-08:30PM	PHYSICS	P130	Gomes,C
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DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Continuing Education (CEY) Courses

CEY	501	NLSL	Waste Management Issues Note: Crosslisted with MAR 514								
				44972	LEC	01	TU	05:30-08:30PM	DUTCHESSHALL	150	Swanson,R
CEY	505		Environmental Engineering Note: Sec 01 begins 1/25; no classes 2/22 and 3/22; ends 4/5; crosslisted with MAR 518								
				44974	LEC	01	SA	01:00-04:00PM	DUTCHESSHALL	150	Machlin,A
CEY	506		Solid Waste Recycling: Process								
				52297	LEC	01	TH	05:30-08:30PM	DUTCHESSHALL	150	Tonjes,D
CEY	509		Environment and Public Health Note: Crosslisted with MAR 525								
				44971	LEC	01	W	06:00-09:00PM	DUTCHESSHALL	150	TBA
CEY	513		Business of Waste Management Note: Sec 01 begins 1/25; no classes 2/22 and 3/22; ends 4/5								
				51406	LEC	01	SAT	08:00-12:00PM	DUTCHESSHALL	150	Tonjes,D
CEY	596		MDLS ENVIR & WSTE MG Prerequisite: EST 595 or permission of instructor Note: Crosslisted with EST 596								
				51993	LEC	01	M	06:00-09:00PM	SOCBEHAV SCI	N436	Kaplan,E

Chemistry (CHE) Courses

CHE	501		Instrumental Methods in Chemis								
				42778	LEC	01	WF	10:30-11:50AM	CHEMISTRY	128	Kerber,R
CHE	503		Synthetic Organic Chemistry								
				42779	LEC	01	MWF	09:25-10:20AM	CHEMISTRY	128	Parker,K
CHE	514		Transition Metal Chemistry Note: Meets with CHE 376.								
				42780	LEC	01	TUTH	09:50-11:10AM	CHEMISTRY	126	Grey,C
CHE	522		Molecular Spectroscopy								
				51036	LEC	01	TUTH	08:20-09:40AM	CHEMISTRY	410	White,M
CHE	528		Statistical Mechanics								
				42782	LEC	01	TUTH	12:50-02:10PM	CHEMISTRY	410	Chu,B
CHE	532		Literature Seminar								
				42784	SEM	S01	F	12:40-02:50PM	LIFE SCIENCE	412	Hofstein,J
CHE	542		Chemical Biology								
				42785	LEC	01	TUTH	11:20-12:40PM	CHEMISTRY	128	Sampson,N
CHE	589		Directed Study Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CHE	590		M.S. Term Paper Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CHE	599		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CHE	610		Practicum in Teaching Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CHE	611		Practicum in Teaching Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	698		Colloquium								
				Credits: 0-12							
				42824	SEM	S01	F	04:00-06:00PM	OLD CHEM	116	TBA
CHE	699		Dissertation Research								
				Credits: 1-9							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Comparative Literature (CLT) Courses

CLT	597		Directed Readings for M.A.								
				Credits: 1-3							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CLT	599		Independent Study								
				Credits: 1-3							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CLT	602		Interdisciplinary Seminar #THE WITNESS NOW								
				Credits: 3							
			51503	SEM	S01	M		07:00-10:00PM	MELVILLE LBR	E4305	Harvey,R
CLT	603		Comparative Studies in Lit								
				Credits: 3							
			Note: Meets with SPN 612. #EUROPEAN REALISM								
			42862	SEM	S01	W		04:00-07:00PM	MELVILLE LBR	N3062	Deutsch,L
CLT	607		Maj Authors in Compar Context								
				Credits: 3							
			Note: CLT 607 meets with PHI 644 and WST 610. #KRISTEVA								
			51878	SEM	S01	TH		02:00-05:00PM	HARRIMAN HLL	214	Oliver,K
CLT	610		Historical Cultural Study								
				Credits: 3							
			Note: Meets with EGL 608. #METHODS, THEORIES AND TOPICS								
			51672	LEC	01	TU		01:00-04:00PM	MELVILLE LBR	E4340	Livingston,I Mirzoeff,N
CLT	690		Readings for Doct Candidates								
				Credits: 1-12							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CLT	698		Practicum in Teaching								
				Credits: 1-3							
			42871	SEM	S01	HTBA	TBA		TBA	TBA	Rashkow,I
CLT	699		Dissertation Research								
				Credits: 1-12							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Computer Science (CSE) Courses

CSE	502		Computer Architecture								
				Credits: 3							
			40481	LEC	01	TUTH		12:50-02:10PM	EARTH&SPACE	069	Wittie,L
CSE	504		Compiler Design								
				Credits: 3							
			40482	LEC	01	TUTH		12:50-02:10PM	LGT ENGR LAB	152	Grosu,R
CSE	505		Computing with Logic								
				Credits: 3							
			51856	LEC	01	TUTH		09:50-11:10AM	EARTH&SPACE	069	Ramakrishnan,I
CSE	506		Operating Systems								
				Credits: 3							
			40483	LEC	01	TUTH		03:50-05:10PM	S B UNION	236	Zadok,E
CSE	507		Intro to Comput Linguistics								
				Credits: 3							
			40484	LEC	01	TUTH		02:20-03:40PM	SOCBEHAV SCI	N115	Stent,A
CSE	523		Intro to Software Engineering								
				Credits: 3							
			40485	LAB	L01	HTBA	TBA		TBA	TBA	Bachmair,L
			40486	LAB	L02	HTBA	TBA		TBA	TBA	Badr,H
			40487	LAB	L05	HTBA	TBA		TBA	TBA	Chiueh,T
			40740	LAB	L08	HTBA	TBA		TBA	TBA	TBA

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
CSE	523		Intro to Software Engineering								
											Credits: 3
				40488	LAB	L09	HTBA	TBA	TBA	TBA	Kelly,R
				40489	LAB	L10	HTBA	TBA	TBA	TBA	Kifer,M
				40490	LAB	L12	HTBA	TBA	TBA	TBA	Lewis,P
				40741	LAB	L13	HTBA	TBA	TBA	TBA	Mitchell,J
				40491	LAB	L14	HTBA	TBA	TBA	TBA	Mueller,K
				40492	LAB	L18	HTBA	TBA	TBA	TBA	Ramakrishnan,I
				40493	LAB	L19	HTBA	TBA	TBA	TBA	Kaufman,A
				40494	LAB	L20	HTBA	TBA	TBA	TBA	Sekar,R
				40742	LAB	L21	HTBA	TBA	TBA	TBA	Skiena,S
				40495	LAB	L25	HTBA	TBA	TBA	TBA	Zhao,R
				40496	LAB	L28	HTBA	TBA	TBA	TBA	Wasilewska,A
				40497	LAB	L33	HTBA	TBA	TBA	TBA	Grosu,R
				40498	LAB	L34	HTBA	TBA	TBA	TBA	Samaras,D
				40743	LAB	L35	HTBA	TBA	TBA	TBA	Zadok,E
				51887	LAB	L36	HTBA	TBA	TBA	TBA	TBA
				51889	LAB	L37	HTBA	TBA	TBA	TBA	TBA
				51890	LAB	L38	HTBA	TBA	TBA	TBA	TBA
				51891	LAB	L39	HTBA	TBA	TBA	TBA	TBA
				51892	LAB	L40	HTBA	TBA	TBA	TBA	TBA
				51893	LAB	L41	HTBA	TBA	TBA	TBA	TBA
				51894	LAB	L42	HTBA	TBA	TBA	TBA	TBA
				40499	LAB	L99	HTBA	TBA	TBA	TBA	Zhao,R
CSE	524		Lab in Computer Science II								
											Credits: 3
				40500	LAB	L01	HTBA	TBA	TBA	TBA	Bachmair,L
				40501	LAB	L04	HTBA	TBA	TBA	TBA	Bernstein,A
				40502	LAB	L05	HTBA	TBA	TBA	TBA	Chiueh,T
				40503	LAB	L09	HTBA	TBA	TBA	TBA	Kelly,R
				40504	LAB	L10	HTBA	TBA	TBA	TBA	Kifer,M
				40505	LAB	L12	HTBA	TBA	TBA	TBA	Lewis,P
				40506	LAB	L14	HTBA	TBA	TBA	TBA	Mueller,K
				40507	LAB	L18	HTBA	TBA	TBA	TBA	Ramakrishnan,I
				40508	LAB	L19	HTBA	TBA	TBA	TBA	Kaufman,A
				40509	LAB	L20	HTBA	TBA	TBA	TBA	Sekar,R
				40510	LAB	L31	HTBA	TBA	TBA	TBA	Liu,Y
				40744	LAB	L33	HTBA	TBA	TBA	TBA	Grosu,R
				40511	LAB	L34	HTBA	TBA	TBA	TBA	Samaras,D
				51895	LAB	L35	HTBA	TBA	TBA	TBA	Zadok,E
				51896	LAB	L36	HTBA	TBA	TBA	TBA	TBA
				51897	LAB	L37	HTBA	TBA	TBA	TBA	TBA
				51898	LAB	L38	HTBA	TBA	TBA	TBA	TBA
				51899	LAB	L39	HTBA	TBA	TBA	TBA	TBA
				51900	LAB	L40	HTBA	TBA	TBA	TBA	TBA
				51901	LAB	L41	HTBA	TBA	TBA	TBA	TBA
				51902	LAB	L42	HTBA	TBA	TBA	TBA	TBA
				40512	LAB	L99	HTBA	TBA	TBA	TBA	Zhao,R
CSE	526		Princ of Programming Languages								
											Credits: 3
				40513	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	S228	Stoller,S
CSE	527		Intro to Computer Vision								
											Credits: 3
				40514	LEC	01	TUTH	05:30-06:50PM	HARRIMAN HLL	112	Samaras,D
CSE	530		Geometric Foundations								
											Credits: 3
				40515	LEC	01	TUTH	09:50-11:10AM	LGT ENGR LAB	152	Qin,H

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CSE	532		Theory of Database Systems								
				40516	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	111	Kifer,M
CSE	533		Network Programming								
				40517	LEC	01	TUTH	03:50-05:10PM	OLD CHEM	144	Badr,H
CSE	535		ASYNCHRONOUS SYSTEMS								
				40730	LEC	01	TUTH	05:30-06:50PM	LGT ENGR LAB	152	Smolka,S
CSE	541		Logic in Computer Science								
				40518	LEC	01	MWF	09:25-10:20AM	LGT ENGR LAB	152	Bachmair,L
CSE	547		Discrete Mathematics Note: Crosslisted with AMS 547.								
				40519	LEC	01	MW	03:20-04:40PM	ENGINEERING	143	Ko,K
CSE	564		Visualization								
				40520	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	116	Mueller,K
CSE	587		Inde Study in Computer Science Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CSE	596		Internship in Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CSE	599		M.S. Thesis Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
CSE	600		Top in Modern Computer Science #TOPICS MOD COMP SCI								
				40554	LEC	01	F	02:00-03:00PM	COMPUTER SCI	1306	Kaufman,A
CSE	612		Parallel Computer Architecture								
				40555	LEC	01	MW	05:30-06:50PM	MELVILLE LBR	N3074	Wittie,L
CSE	615		Transaction Processing								
				51995	LEC	01	HTBA	TBA	TBA	TBA	Bernstein,A
CSE	631		Physics-based Computing								
				40556	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N107	Qin,H
CSE	634		Advanced Operating Systems								
				40557	LEC	01	F	04:00-07:00PM	COMPUTER SCI	2212	Chiueh,T
CSE	635		Asynchronous Systems								
				51864	LEC	01	TUTH	03:20-04:40PM	TBA	TBA	Grosu,R
CSE	636		Swth and Routing in Para Syst Note: Crosslisted with ESE 536.								
				45042	LEC	01	MF	12:40-02:00PM	MELVILLE LBR	N3085	Yang,Y
CSE	644		Data Mining Concepts and Techn								
				42884	LEC	01	MW	03:20-04:40PM	LGT ENGR LAB	154	Wasilewska,A
CSE	647		Program Seminar and Verificati								
				40558	LEC	01	MW	03:20-04:40PM	EARTH&SPACE	181	Stoller,S
CSE	648		Advanced Algorithms								
				40559	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	181	Bender,M
CSE	652		Seminar in Algorithms								
				40560	SEM	S01	HTBA	TBA	TBA	TBA	Bender,M
CSE	653		Seminar in Concurrency								
				40751	SEM	S01	HTBA	TBA	TBA	TBA	Ramakrishnan,C

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
CSE	656		Sem in Artificial Intelligence	Credits: 1 51923	SEM	S01	HTBA	TBA	TBA	TBA	Stent,A
CSE	658		Seminar in Graphics	Credits: 1 40752	SEM	S02	HTBA	TBA	TBA	TBA	Mueller,K
CSE	659		Seminar in Operating Systems	Credits: 1 40753	SEM	S01	APPT	TBA	TBA	TBA	Sekar,R
CSE	664		Seminar in Visualization	Credits: 1 40561	SEM	S01	F	12:30-01:45PM	COMPUTER SCI	1306	Kaufman,A
CSE	665		Sem in Modeling and Simulation	Credits: 1 40562	SEM	S01	HTBA	TBA	TBA	TBA	Qin,H
CSE	666		Seminar in Computer Vision	Credits: 1 40754	SEM	S01	HTBA	TBA	TBA	TBA	Samaras,D
CSE	667		Seminar in Design Analysis	Credits: 1 40755	SEM	S01	HTBA	TBA	TBA	TBA	Grosu,R
CSE	668		Sem Mob Wireless Net	Credits: 0-1 51926	SEM	S01	HTBA	TBA	TBA	TBA	Das,S
CSE	673		Special Topics in Concurrency	Credits: 2 51927	LEC	01	HTBA	TBA	TBA	TBA	Grosu,R
CSE	676		Sp Top in Artificial Intellige	Credits: 2 40563	LEC	01	HTBA	TBA	TBA	TBA	Ramakrishnan,I
CSE	679		Sp Top in Operating Systems	Credits: 2 40564	LEC	01	APPT	TBA	TBA	TBA	Chiueh,T
CSE	696		Internship in Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1							
CSE	698		Internship in Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-3							
CSE	699		Ph.D. Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-9							

D.A. in Foreign Lang-French (DLF) Courses

DLF	601		Intern in Foreign Language Frn Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-3							
DLF	603		Independent Readings in French Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-6							
DLF	699		Doctoral Research in French Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-9							

D.A. in Foreign Lang-German (DLG) Courses

DLG	699		Doctoral Research in German Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-9							
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D.A. in Foreign Lang - Italian (DLI) Courses

DLI	601		Intern in Foreign Language Itl Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-3							
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DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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DLI	603		Independent Readings in Italia Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
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DLI	699		Doctoral Research in Italian Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
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D.A. in Foreign Lang - Russian (DLR) Courses

DLR	601		Intern in Foreign Language Rus Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
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DLR	699		Doctoral Research in Russian Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
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D.A. in Foreign Lang - TESOL (DLT) Courses

DLT	699		Doctoral Research in TESOL Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
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PhD in Anthropological Studies (DPA) Courses

DPA	526		Remote Sensing and GIS Note: Meets with ANT 420, 526 and GEO 420.								
				LEC	01	W	11:00-12:00PM	OLD CHEM	116		Stone,E
				REC	R01	W	05:00-07:00PM	OLD CHEM	116		Stone,E
				42632	LAB	L01	TH	05:00-07:00PM	SOCBEHAV SCI	N508	Stone,E
				42666	LAB	L02	F	10:00-12:00PM	SOCBEHAV SCI	N508	Stone,E

DPA	564		Primate Evolution Credits: 4								
				42668	LEC	01	HTBA	TBA	TBA	TBA	Fleagle,J
											TBA

DPA	600		Practicum in Teaching Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
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DPA	610		Individual Research Note: For section & class #., consult schedule on Solar System. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
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DPA	630		Research Sem in Physical Anthr #PRIMATE CONSERVATION Credits: 1								
				42681	SEM	S01	TH	03:00-06:00PM	SOCBEHAV SCI	N501	Wright,P

DPA	699		Dissertation Research Note: For section & class #., consult schedule on Solar System. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
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Economics (ECO) Courses

ECO	501		Microeconomics II Credits: 3								
				42496	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N603	Dubey,P
					REC	R01	W	12:50-01:45PM	SOCBEHAV SCI	S632	TBA

ECO	511		Macroeconomics II Note: Prereq: Admission to ECO Graduate program or permission of instructor. Credits: 3								
				42498	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	N603	Muench,T
					REC	R01	TH	12:50-02:10PM	SOCBEHAV SCI	N603	TBA

ECO	521		Econometrics Note: Prereq: Admission to ECO Graduate program or permission of instructor. Credits: 3								
				42500	LEC	01	MW	11:20-12:40PM	SOCBEHAV SCI	N603	Park,S
					REC	R01	M	12:50-01:45PM	SOCBEHAV SCI	S632	TBA

ECO	599		Research in Special Topics Note: For class number and section, consult schedule on SOLAR SYSTEM website. Credits: 1-12								
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<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
ECO	605		Game Theory II Note: Prereq: Admission to ECO Graduate program or permission of instructor. Crosslisted with AMS 555.	Credits: 3							
				42501	LEC	01	TU	06:00-09:00PM	SOCBEHAV SCI	N603	TBA
ECO	613		Computational Macroeconomics Note: Prereq: Admission to ECO Graduate program or permission of instructor.	Credits: 1-3							
				44956	LEC	01	M	06:00-09:00PM	SOCBEHAV SCI	N603	Carceles-Poved
ECO	637		Industrial Organiza II Note: Prereq: Admission to ECO Graduate program or permission of instructor.	Credits: 1-3							
				42503	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N603	Park,S
ECO	646		Economics of Health Note: Prereq: Admission to ECO Graduate program or permission of instructor.	Credits: 1-3							
				42505	LEC	01	TH	09:50-12:40PM	SOCBEHAV SCI	N603	Dwyer,D
ECO	695		Research Workshop Note: Prereq: Admission to ECO Graduate program or permission of instructor.	Credits: 1-6							
				44958	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	S632	Montgomery,M
ECO	698		Practicum in Teaching Note: Prereq: Admission to ECO Graduate program or permission of instructor.	Credits: 1-6							
				42506	SEM	S01	TU	09:50-12:50PM	SOCBEHAV SCI	N603	Dwyer,D
ECO	699		Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-9							

English (EGL) Courses

EGL	501		Studies in Chaucer Note: open to EGL MA, PhD & MAT students; others by permission of instructor	Credits: 3							
				52166	LEC	01	MW	04:00-05:30PM	SOCBEHAV SCI	N115	Belanoff,P
EGL	505		Studies in Genre Note: open to EGL, MA, PhD & MAT students; others by permission of instructor #AMERICAN POETRY	Credits: 3							
				52221	LEC	01	MW	05:30-06:50PM	PHYSICS	P130	Chiasson,D
			#MIEVEAL NARRATIVE	52222	LEC	02	TH	12:50-03:50PM	SOCBEHAV SCI	N109	Martinez-Pizarro
EGL	520		Studies in the Renaissance Note: open to EGL, MA, PhD & MAT students; others by permission of instructor #STUDY IN RENAISSANCE	Credits: 3							
				42582	LEC	01	TH	07:00-10:00PM	SOCBEHAV SCI	S328	Huffman,C
EGL	555		Studies in Irish Literature Note: open to EGL, MA, PhD & MAT students; others by permission of instructor	Credits: 3							
				52229	LEC	01	TUTH	03:50-05:10PM	PHYSICS	P123	Dolan,P
EGL	565		19th-Century American Literatu Note: open to EGL, MA, PHD & Mat students; others by permission of instructor	Credits: 3							
				52240	LEC	01	TU	01:00-04:00PM	SOCBEHAV SCI	N109	Haralson,E
EGL	582		Drama Workshop Note: Meets with THR 650. Permission required #PLAYWRIGHTING	Credits: 3							
				42585	SEM	S01	TU	07:00-10:00PM	STALLER CTR	1010	Levy,J
EGL	599		Independent Study Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 3							

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
EGL	603		Problems in Lit Thry and Crit Note: open to EGL PhD students #POST-COLONIAL								
				52243	SEM	S01	MW	07:00-08:20PM	PHYSICS	P127	Wakankar,M
			#AFRICAN-AMERICAN	52244	SEM	S02	TU	04:00-07:00PM	LIFE SCIENCE	003	Johns,G
EGL	606		Period and Tradition Note: open to EGL PHD students #VICTORIAN NOVEL								
				42595	SEM	S01	TH	01:00-04:00PM	LIFE SCIENCE	003	Cooper,H
			#PERIOD & TRADITION	42596	SEM	S02	TH	04:00-07:00PM	LIFE SCIENCE	003	Munich,A
EGL	607		Individual Authors Note: open to EGL PhD students								
				42597	SEM	S01	MW	04:00-05:30PM	LIFE SCIENCE	003	Phillips,R
EGL	608		Relat of Lit and Other Discipl Note: Meets with CLT 610 #METHODS, THEORIES AND TOPICS								
				42598	SEM	S01	TU	01:00-04:00PM	MELVILLE LBR	E4340	Livingston,I Mirzoeff,N
EGL	613		Research in Composition Prerequisite: Matriculation in a graduate program Note: Crosslisted with WRT 613. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
EGL	690		Directed Readings Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
EGL	695		Methods of Teaching English								
				42609	SEM	S01	APPT	TBA	TBA	TBA	Scheckel,S
EGL	697		Practicum in Teaching Literatr								
				42610	SEM	S01	HTBA	TBA	TBA	TBA	Bashford,B
EGL	699		Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Engineering Management (EMP) Courses

EMP	501		Behav & Organz Aspects of Mgmt Note: "hybrid" class- face to face and (in Taiwan) and on line								
				51684	LEC	80	FLEX	TBA	TBA	TBA	TBA
EMP	506		Production & Operations Mgt Note: Crosslisted with MGT 589.								
				40704	LEC	01	TUTH	03:50-05:10PM	HARRIMAN HLL	108	Skorin-Kapov,J
				40708	LEC	02	M	06:00-09:00PM	EARTH&SPACE	181	Schiller,H
EMP	507		Rsrch & Topics in Industri Mgt Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
EMP	509		Management Information Systems Note: Meets with MGT 517.								
				40697	LEC	01	TH	11:50-02:50PM	HARRIMAN HLL	108	Lekacos,A
				40705	LEC	02	W	07:00-10:00PM	EARTH&SPACE	183	Shak,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
EMP	517		Quality Management								
				Credits: 3							
				40698	LEC	01	TH	07:00-10:00PM	SOCBEHAV SCI	N107	Lebel,R
Electrical Engineering (ESE) Courses											
ESE	516		Integra Elec Devic and Circ I	Credits: 3							
			Note: This course has an automatic waitlist.								
				40224	LEC	01	MW	05:30-06:50PM	TBA	TBA	Leuciuc,A
ESE	519		Semicond Lasers and Photodect	Credits: 3							
			Note: This course has an automatic waitlist.								
				51713	LEC	01	MW	03:20-04:40PM	SOCBEHAV SCI	N117	Belenky,G
ESE	524		Microwave Acoustics	Credits: 3							
			Note: This course has an automatic waitlist.								
				40225	LEC	01	W	07:00-10:00PM	EARTH&SPACE	177	Parekh,J
ESE	531		Detection and Estimation Theor	Credits: 3							
			Note: This course has an automatic waitlist.								
				51714	LEC	01	TH	07:00-10:00PM	CHEMISTRY	128	Djuric,P
ESE	536		Swth and Routing in Para Syst	Credits: 3							
			Note: Crosslisted with CSE 636. This course has an automatic waitlist.								
				45041	LEC	01	MF	12:40-02:00PM	MELVILLE LBR	N3085	Yang,Y
ESE	545		Computer Architecture	Credits: 4							
			Note: This course has an automatic waitlist.								
				40227	LEC	01	W	07:00-10:00PM	SOCBEHAV SCI	S228	Dorojevets,M
ESE	554		Compu Model for Compu Engineer	Credits: 3							
			Note: This course has an automatic waitlist.								
				40228	LEC	01	M	07:00-10:00PM	SOCBEHAV SCI	S228	Tang,W
ESE	555		Advanced VLSI Systems Design	Credits: 3							
			Note: This course has an automatic waitlist.								
				40229	LEC	01	F	03:20-06:20PM	OLD CHEM	134	Hong,S
ESE	556		VLSI Physi and Logic Dsgn Auto	Credits: 3							
			Note: This course has an automatic waitlist.								
				51715	LEC	01	TUTH	03:50-05:10PM	PHYSICS	P128	Doboli,A
ESE	558		Digital Image Processing I	Credits: 3							
			Note: This course has an automatic waitlist.								
				40231	LEC	01	TU	07:00-10:00PM	LGT ENGR LAB	152	Subbarao,M
ESE	560		Optical Information Processing	Credits: 3							
			Note: This course has an automatic waitlist.								
				40232	LEC	01	TUTH	05:30-06:50PM	MELVILLE LBR	N3085	Dhadwal,H
ESE	575		Adv VLSI Signal Process Archit	Credits: 3							
			Note: This course has an automatic waitlist.								
				51716	LEC	01	M	07:00-10:00PM	EARTH&SPACE	079	Hong,S
ESE	591		Indus Proj OEMS	Credits: 3							
			Note: Meets with MEC 591.								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ESE	597		Practicum in Engineering	Credits: 1-3							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ESE	599		Research	Credits: 1-12							
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ESE	670		Topics in Electrical Sciences	Credits: 3							
			Note: Sec.24 Topic: "Microwave Circuit Design" This course has an automatic waitlist.								
			#TOPICS IN ELEC SCI								
				51814	LEC	24	TUTH	09:50-11:10AM	LIFE SCIENCE	058	Sussman-Fort,S

DEPT CRS DEC/SK Course Title Cls# Cmp SCT Days Time BLDG Room Instructor

ESE 698 Practicum in Teaching Credits: 1-3
Note: For class number and section, consult schedule on SOLAR SYSTEM website.

ESE 699 Dissertation Research Credits: 1-9
Note: For class number and section, consult schedule on SOLAR SYSTEM website.

English as Second Language (ESL) Courses

ESL 591 Intermediate Oral/Aural Skills Credits: 3
Prerequisite: Score of 40-44 on the SpeakTest
Note: Meets with ESL 191.

42652 LEC 01 MW 07:00-08:20PM TBA TBA TBA
43467 LEC 99 APPT TBA TBA TBA

ESL 593 Advanced Composition Credits: 3
Note: Meets with ESL 193.

42654 LEC 01 TUTH 12:50-02:10PM PHYSICS P128 TBA
51339 LEC 02 TUTH 02:20-03:40PM PHYSICS P116 TBA
51340 LEC 03 TUTH 08:20-09:40AM HARRIMAN HLL 115 TBA
51341 LEC 04 MW 05:30-06:50PM SOCBEHAV SCI N115 TBA
51342 LEC 05 MWF 08:20-09:15AM OLD CHEM 135 TBA
51343 LEC 06 MWF 09:25-10:20AM PHYSICS P117 TBA
51344 LEC 07 MWF 10:30-11:25AM SOCBEHAV SCI N117 TBA
51345 LEC 08 MWF 11:35-12:30PM SOCBEHAV SCI N107 TBA
51346 LEC 09 TUTH 03:50-05:10PM PSYCHOLOGY A 144 TBA
51347 LEC 10 TUTH 02:20-03:40PM SOCBEHAV SCI N108 TBA
52045 LEC 11 MF 12:40-02:00PM SOCBEHAV SCI N107 TBA

ESL 596 High Intermediate Oral/Aural Credits: 3
Prerequisite: Score of 45-49 on the SpeakTest or B+ or lower in ESL 591

42655 LEC 01 MWF 02:15-03:10PM SOCBEHAV SCI N109 TBA
42656 LEC 02 TUTH 12:50-02:10PM SOCBEHAV SCI N115 TBA
51989 LEC 03 TUTH 11:20-12:40PM MELVILLE LBR N3085 TBA
42657 LEC 99 APPT TBA TBA TBA

ESL 598 Advanced Oral Aural Credits: 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.

52133 LEC 01 MW 05:30-06:50PM SOCBEHAV SCI N117 TBA
42660 LEC 02 TUTH 07:00-08:20PM LIFE SCIENCE 054 TBA
42661 LEC 03 MW 07:00-08:20PM MELVILLE LBR N3074 TBA
42662 LEC 04 TUTH 03:50-05:10PM MELVILLE LBR N3085 TBA
42663 LEC 05 MWF 11:35-12:30PM LIFE SCIENCE 054 TBA
42664 LEC 06 TUTH 11:20-12:40PM MELVILLE LBR N3033 TBA
42665 LEC 99 APPT TBA TBA TBA

Materials Science (ESM) Courses

ESM 521 Kinetics and Transformations I Credits: 3

40297 LEC 01 F 02:00-05:00PM EARTH&SPACE 177 White,H

ESM 523 Solid-State Electronics Credits: 3

40298 LEC 01 MF 05:30-06:50PM SOCBEHAV SCI N106 Gambino,R

ESM 533 Polymeric Materials Credits: 3

40299 LEC 01 TUTH 05:30-06:50PM TBA TBA Gersappe,D

ESM 534 Advanced Laboratory Credits: 3

40780 LAB L01 HTBA TBA TBA TBA Rafailovich,M

ESM 542 Modern Electron Microscopy Credits: 3

40300 SEM S01 TUTH 03:50-05:10PM PHYSICS P124 Gouma,P

ESM 543 Engineering Ceramics Credits: 3

40301 SEM S01 W 04:30-07:30PM TBA TBA TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ESM	599		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ESM	696		Problems in Materials Science Note: For class number and section, consult schedule on SOLAR SYSTEM website. #PROBLEMS IN MAT SCI #SPECIAL TOPICS								
ESM	697		Materials Science Colloquium Credits: 0-3 40311 SEM S01 HTBA TBA						TBA	TBA	Gersappe,D
ESM	698		Practicum in Teaching Credits: 0-3 Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
ESM	699		Dissertation Research Credits: 1-12 Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Technology and Society (EST) Courses

EST	530		Internet Electronic Commerce Credits: 3 52122 LEC 01 W 07:00-10:00PM SOCBEHAV SCI N102 Teng,T 51685 LEC 80 FLEX TBA TBA TBA								
EST	565		Personal Comp in Lrning Envir Credits: 3 40699 LEC 01 M 06:00-09:00PM SOCBEHAV SCI N123 Shideler,A 40706 LEC 02 TH 06:00-09:00PM HARRIMAN HLL 318 Voss,D 52123 LEC 30 FLEX TBA TBA O'Connor,G								
EST	570		Design of Computer Courseware Credits: 3 40700 LEC 01 W 06:00-09:00PM EARTH&SPACE 081 Unger,L 40707 LEC 02 M 06:00-09:00PM EARTH&SPACE 081 Liao,T								
EST	571		Computer-Based Educatnl Tech Credits: 3 Note: Section 30: 14-week Electronic Extension Program online course starting Jan 22: \$85 fee; offered via Blackboard; computer, Internet access, latest version Explorer or Netscape; must have valid email address listed in SOLAR; visit 40701 LEC 01 TH 06:00-09:00PM SOCBEHAV SCI N102 Ferguson,D 52095 LEC 30 FLEX TBA TBA Smith,G								
EST	572		Educational Uses of Info Hwy Credits: 3 Note: Crosslisted with CEJ 591. Section 30 & 31: online course starting Jan 22: \$85 fee; offered via Blackboard; computer, Internet access, 14-week Electronic Extension Program latest version Explorer or Netscape; must have valid email address listed in SOLAR; visit 40656 LEC 01 M 06:00-09:00PM HARRIMAN HLL 343 Kruger,M 52098 LEC 30 FLEX TBA TBA Kruger,M 52099 LEC 31 FLEX TBA TBA Mitra,K								
EST	573		Design of Multimedia Coursewar Credits: 3 Note: Prerequisite: Completion of EST 570 with a grade of B or better. 40712 LAB L01 W 06:00-09:00PM SOCBEHAV SCI N123 Caris,M								
EST	574		Web-based Educatnl Environment Credits: 3 40702 LEC 01 M 06:30-09:30PM HARRIMAN HLL 343 Daly,J								
EST	582		Systems Approach to Human-Mach Credits: 3 40124 LEC 01 TU 06:00-09:00PM HARRIMAN HLL 115 Reaven,S								
EST	585		Technology in Learning Systems Credits: 3 52126 LEC 01 TH 07:00-10:00PM EARTH&SPACE 069 Laspina,P								
EST	590		Seminar for MS, TSM Students Credits: 3 Note: 14-week Electronic Extension Program online course starting Jan 22: \$85 fee; offered via Blackboard; computer, Internet access, latest version Explorer or Netscape; must have valid email address listed in SOLAR; visit http://www.stonybrook.edu/spd/online 52114 LEC 30 FLEX TBA TBA Ferreira,M								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
EST	591		Indep Study in Tech & Society Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
								Credits: 1-3			
EST	593		Risk Assessment & Hazard Mgt								
								Credits: 3			
				40703	LEC	01	W	07:00-10:00PM	OLD CHEM	134	Morris,S
EST	596		Sim Models- Envir & Waste Mgt Note: Prerequisite: EST 595. Crosslisted with CEY 596.								
								Credits: 3			
				52100	LEC	01	M	06:00-09:00PM	SOCBEHAV SCI	N436	Kaplan,E
EST	598		Teaching Practicum Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
								Credits: 3			
EST	599		Special Projects and Topics Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
								Credits: 3			

Foreign Language Secondary Ed (FLA) Courses

FLA	505		Methods: Foreign Language Note: Meets with FLA 339.								
								Credits: 3			
				43312	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N4072	Sanou,S
FLA	506		Portfolio Development Note: Meets with FLA 340.								
								Credits: 3			
				43313	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N4000	Jourdain,S
FLA	551		Supervise Student Teach 7-9								
								Credits: 3			
				43314	SUP	V01	APPT	TBA	TBA	TBA	Taub,R
FLA	552		Supervise Student Teach 10-12								
								Credits: 3			
				43317	SUP	V01	APPT	TBA	TBA	TBA	Taub,R
FLA	554		Student Teaching Seminar Note: meets with FLA 454.								
								Credits: 3			
				43315	SEM	S01	TU	05:30-08:30PM	MELVILLE LBR	N4065	Taub,R

French (FRN) Courses

FRN	500		Tech of Reading for Grad Rsrch								
								Credits: 3			
				42413	LEC	01	TU	05:30-08:10PM	MELVILLE LBR	N3063	Brown,F
FRN	507		Stylistics Syntax and Composit Note: Meets with FRN 412.								
								Credits: 3			
				42414	SEM	S01	TH	05:30-08:30PM	MELVILLE LBR	N3063	Sanou,S
FRN	570		Special Topics in French Lit Note: Meets with FRN 442.								
								Credits: 3			
				51733	SEM	S01	TU	05:30-08:30PM	PSYCHOLOGY A	144	Hurley,E
FRN	581		Independent Individual Studies Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
								Credits: 1-6			

Geosciences (GEO) Courses

GEO	514		Intro to Physical Hydrogeology Note: Meets with GEO 315.								
								Credits: 3			
				42221	LEC	01	W	05:30-08:30PM	EARTH&SPACE	131	TBA
GEO	519		Geochemistry of Natural Waters								
								Credits: 3			
				42222	LEC	01	TH	07:00-10:00PM	EARTH&SPACE	081	Schoonen,M
GEO	521		Isotope & Trace Element Geo								
								Credits: 3			
				52207	LEC	01	MW	03:20-04:40PM	EARTH&SPACE	322	Hanson,G
GEO	546		Mineralogy and Petrology Note: Prerequisites: Undergraduate physical geology and one year of undergraduate chemistry. Meets with GEO 306.								
								Credits: 4			
				LEC	01	MWF	11:35-12:30PM	EARTH&SPACE	267	Phillips,B	

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
GEO	546		Mineralogy and Petrology		Credits: 4						
				42227	LAB	L01	TU	12:50-03:50PM	EARTH&SPACE	267	Phillips,B
GEO	549		Structural Geology		Credits: 4						
			Note: Meets with GEO 306 . Prerequisite: Undergraduate physical geology.								
					LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	131	Holt,W
				42229	LAB	L01	TU	12:50-03:50PM	EARTH&SPACE	105	TBA
GEO	552		Physics of the Earth II		Credits: 3						
				52274	LEC	01	HTBA	TBA	EARTH&SPACE	322	Wen,L
GEO	585		Directed Studies		Credits: 1-3						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
GEO	599		Research		Credits: 1-12						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
GEO	600		Practicum in Teaching		Credits: 0-3						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
GEO	696		Geoscience Colloquium		Credits: 0						
				42257	SEM	S01	TH	04:00-05:00PM	EARTH&SPACE	123	Holt,W
GEO	697		Geoscience Seminar		Credits: 0						
				42258	SEM	S01	F	04:00-05:00PM	EARTH&SPACE	123	Holt,W
GEO	698		Geoscience Special Seminar		Credits: 0						
				42260	SEM	S04	HTBA	TBA	EARTH&SPACE	334	Holt,W
				42259	SEM	S09	APPT	TBA	EARTH&SPACE	310	Hanson,G
GEO	699		Dissertation Research		Credits: 1-9						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Germanic Languages and Lit (GER) Courses

GER	557		History of the German Language		Credits: 3						
			Note: meets with GER 439								
				52555	SEM	S01	W	04:30-07:30PM	MELVILLE LBR	N4080	Bloomer,R
GER	581		Independent Study		Credits: 1-6						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Molecular Genetics & Microbio (HBM) Courses

HBM	509		Experimental Microbiology		Credits: 1-8						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
HBM	510		Experimental Microbiology		Credits: 1-8						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
HBM	599		Graduate Research Microbiology		Credits: 1-9						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
HBM	690		Microbiology Student Seminar		Credits: 1						
				42285	SEM	S01	TU	01:30-02:30PM	LIFE SCIENCE	038	Hearing,P
HBM	699		Dissertation Resrch in Microbi		Credits: 1-9						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

History (HIS) Courses

HIS	502		Intro to Late Modern Europe		Credits: 3						
			Note: Meets with CEG 524. MAT students must register under CEG 534.								
				42353	LEC	01	TH	04:30-07:30PM	SOCBEHAV SCI	N303	McCrea,H

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
HIS	515		Theme Sem on Empire, Modernity Note: For MA and PhD Students only. #WORLD, GLOBAL & GEOG HISTORY								
				51613	SEM	S01	TU	04:30-07:30PM	SOCBEHAV SCI	S309	Schafer,W
HIS	516		Theme Sem on Empire, Modernity Note: For MA and PhD students only. #ENLIGHTENMENT & ATLANTIC WORLD								
				42354	SEM	S01	W	04:30-07:30PM	SOCBEHAV SCI	S309	Landsman,N
HIS	522		US History Since the Civil War Note: For PhD and MA students ONLY.								
				43318	SEM	S01	TH	04:30-07:30PM	SOCBEHAV SCI	N318	Tomes,N
HIS	525		Core Sem: Hist, Thry and Pract Note: For MA and PhD students only. #CORE SEM IN HISTORY								
				42355	SEM	S01	M	04:30-07:30PM	SOCBEHAV SCI	N303	Lebovics,H
HIS	527		Core Sem: Hist, Thry and Pract Note: For MA and PhD students only.								
				42356	SEM	S01	M	04:30-07:30PM	SOCBEHAV SCI	N303	Sellers,C
HIS	553		Sem on Nation, State and Soci Note: For MA & PhD students only. #FOOD & DRUGS IN WORLD HISTORY								
				42358	SEM	S01	W	04:30-07:30PM	SOCBEHAV SCI	N320	Gootenberg,P
HIS	564		Intro to East Asian History Note: Meets with CEJ 502. MAT students must register under CEJ 502.								
				51335	SEM	S01	W	06:00-09:00PM	SOCBEHAV SCI	N318	Man-Cheong,I
HIS	581		Supervised Teaching Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
HIS	582		Teaching Practicum								
				42361	SEM	S01	TU	04:30-07:30PM	SOCBEHAV SCI	N318	Lim,S
HIS	584		Dirac Read for M.A. Candidates Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
HIS	585		Dirac Read for M.A. Candidates Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
HIS	586		Dirac Read for M.A. Candidates Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
HIS	617		Resrch Sem on Empire, Mod, Glo Note: For PhD students only. #POSTCOLONIALISM IDENTITIES								
				51624	SEM	S01	TH	04:30-07:30PM	SOCBEHAV SCI	S309	Wilson,K
HIS	653		Rsrch Sem: Nation, Stat, Socie Note: For PhD Students Only #RESEARCH USING STATE ARCHIVES								
				51631	SEM	S01	F	01:00-04:00PM	SOCBEHAV SCI	N303	Bamhart,M
HIS	682		Dirctd Read for Ph.D. Candidat Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
HIS	684		Dirctd Read for Ph.D. Candidat Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
HIS	685		Dirctd Read for Ph.D. Candidat Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-9
HIS	686		Dirctd Read for Ph.D. Candidat Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-18
HIS	695		Dissertation Workshop Note: For PhD students only.								
				42375	SEM	S01	TU	04:30-07:30PM	SOCBEHAV SCI	N705	Lipton,S
HIS	699		Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-18

Italian (ITL) Courses

ITL	511		History of the Italian Language Note: Meets with ITL 424.								
				51734	SEM	S01	M	05:30-08:30PM	MELVILLE LBR	N4072	Repetti,L
ITL	562		Contemporary Lit and Poetry Note: Meets with ITL 435. #CONTEMPORARY LIT								
				41955	LEC	01	TU	05:30-08:30PM	MELVILLE LBR	N4072	Mignone,M
ITL	581		Independent Individual Studies Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-6
ITL	595		Practicum in Teaching Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-3
ITL	599		Thesis Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-6

Linguistics (LIN) Courses

LIN	529		Language and Lit Development Note: Co-registration of either LIN 579 or 578 is required. Certification candidates must co-register for LIN 579 (class nbr. 42021) Non-certification students may take LIN 578 (class nbr. 42019) with permission.								
				42015	LEC	01	W	05:30-08:20PM	OLD CHEM	144	TBA
LIN	542		Sociolinguistics Note: Cross-listed with CEL 542. LIN OR ESL majors only can register for LIN section, all others must register for CEL section (class nbr. 51850).								
				42016	LEC	01	TH	07:00-09:50PM	CHEMISTRY	124	Anshen,F
LIN	544		Lang Acquisition and Liter Dev								
				51602	LEC	01	M	05:30-08:20PM	GYMNASIUM	G-33	Dellicarpini,M
				51603	LEC	02	TUTH	03:50-05:10PM	SOCBEHAV SCI	N103	Dellicarpini,M
LIN	550		Selected Topics in Linguistics Note: Topics courses may be repeated as topic changes #LANGUAGE PLANNING								
				42017	LEC	01	TUTH	03:50-05:10PM	OLD CHEM	138	Anshen,F
LIN	555		Error Analysis Note: Meets with LIN 426.								
				51607	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P118	Broselow,E
LIN	571		Curriculum Design & Evaluation Note: Students must also register for LIN 578, class number 42020								
				42018	LEC	01	M	03:50-06:50PM	OLD CHEM	134	Brownworth,B

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LIN	574		Managing Instruc. Assmnt, Reso Note: Meets with LIN 454.								
				42019	SEM	S01	W	03:50-06:50PM	SOCBEHAV SCI	S216	Garlick,L
LIN	578		Field Exp in Adlt and Tertiary Note: This is a co-requisite for LIN 571. For section & class #, consult schedule on Solar System.								
				42020	SUP	V01	APPT	TBA	TBA	TBA	TBA
LIN	579		Field Experience in Grade N-12 Note: This is a co-requisite of LIN 529. For section & class #, consult schedule on Solar System.								
				42021	SUP	V01	APPT	TBA	TBA	TBA	TBA
LIN	581		Supervised Stud Teach in ESL Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
				42022	SUP	V01	APPT	TBA	TBA	TBA	Garlick,L
LIN	582		Supervised Stud Teach in ESL Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
				42023	SUP	V01	APPT	TBA	TBA	TBA	Garlick,L
LIN	591		Directed Readings Note: Permission required for all sections. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
LIN	592		Directed Research Note: Permission required for all sections. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
LIN	621		Syntax II								
				42033	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N108	Aldridge,E
LIN	623		Phonology II								
				42034	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	S216	Broselow,E
LIN	650		Doctoral Seminar: Selected Top Note: Pre-requisites for section 01: LIN 521, and 522 or 521 and permission of instructor. Variable credit available with permission of instructor: #LABORATORY PHONOLOGY								
				42036	SEM	S01	MW	03:20-04:40PM	SOCBEHAV SCI	N254	Huffman,M
			#ADV SEMINAR IN SYNTAX	42037	SEM	S02	MF	12:40-02:00PM	SOCBEHAV SCI	N108	Finer,D
			#HISTORICAL LINGUISTICS	43466	SEM	S03	HTBA	TBA	TBA	TBA	Harris,A
LIN	699		Doctoral Rsrch in Linguistics Note: Permission required for all sections. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Marine Sciences (MAR) Courses

MAR	503		Chemical Oceanography								
				44105	LEC	01	TUTH	12:50-02:50PM	ENDEAVOR HALL	168	Cochran,J Scranton,M
MAR	506		Geological Oceanography								
				44106	LEC	01	MW	09:25-11:20AM	ENDEAVOR HALL	168	Bokuniewicz,H Flood,R Goodbred,S

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MAR	514		Marine Management Note: Meets with CEY 501.	Credits: 3 44107	LEC	01	TU	05:30-08:30PM	DUTCHESSHALL	150	Swanson,R
MAR	515		Phytoplankton Ecology	Credits: 3 51749	LEC	01	TUTH	09:50-11:10AM	DANA HALL	100	Collier,J
MAR	518		Environmental Engineering Note: Meets with CEY 505.	Credits: 3 44973	LEC	01	SA	01:00-04:00PM	DUTCHESSHALL	150	Machlin,A
MAR	519		Geochemistry Seminar	Credits: 1 44108	LEC	01	W	01:00-02:00PM	ENDEVOR HALL	158	Scranton,M Aller,R
MAR	520		New Prod and Geochemical Cycle	Credits: 2 51741	LEC	01	TU	03:00-04:30PM	DANA HALL	100	Fisher,N Lee,C
MAR	525		Environment and Public Health Note: Meets with CEY 509.	Credits: 3 44109	LEC	01	W	06:00-09:00PM	DUTCHESSHALL	150	TBA
MAR	526		Pollutant Responses	Credits: 3 52163	LEC	01	HTBA	TBA	DANA HALL	100	McElroy,A
MAR	533		Instrumental Analysis	Credits: 3 52161	LAB	L01	W	05:00-08:00PM	ENDEVOR HALL	158	Sanudo-Wilhelm
MAR	546		Marine Sedimentology	Credits: 3 44112	LEC	01	MW	03:20-04:40PM	ENDEVOR HALL	158	Flood,R
MAR	550		Topics in Marine Sciences #LIFE IN SAND AND MUD #GIS PRACTICAL	Credits: 1-2 44113 51751	LEC	01 02	W MW	01:10-03:10PM 12:50-02:10PM	DANA HALL ENDEVOR HALL	100 158	Lopez,G Cerrato,R Bokuniewicz,H
MAR	551		Special Topics in Management #CRISIS IN MARINE RESOURCE MGMT	Credits: 2 51748	SEM	S01	TH	03:00-04:30PM	ENDEVOR HALL	168	Conover,D
MAR	552		Directed Study Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-12							
MAR	563		Early Diagenesis of Mrn Sed II	Credits: 3 51750	LEC	01	TUTH	08:30-09:50AM	ENDEVOR HALL	168	Aller,R
MAR	574		Special Topics: Ocean Dynamics	Credits: 1-4 44120	LEC	01	TUTH	10:30-11:45AM	ENDEVOR HALL	113	Wilson,R
MAR	576		Spcl Top- Biological Oceanogra #ECOLOGICAL STOICHIOMETRY	Credits: 2 44122	LEC	01	HTBA	TBA	DANA HALL	100	Armstrong,R
MAR	580		Seminar	Credits: 0 44123	SEM	S01	F	12:30-01:30PM	ENDEVOR HALL	120	Goodbred,S Taylor,G

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MAR	582		ADV ATM Dynamics	Credits: 3 52156	LEC	01	TUTH	03:40-05:00PM	ENDEVOR HALL	113	Chang,K
MAR	586		Intro to Ecological Modeling Note: Meets with BEE 586.	Credits: 3 44124	LEC	01	MW	03:20-04:40PM	DUTCHESSHALL	150	Essington,T
MAR	590		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-12							
MAR	593		Theoretical Meteorology I	Credits: 3 44153	LEC	01	MW	03:20-04:40PM	DANA HALL	100	Varanasi,P

Mathematics (MAT) Courses

MAT	512		Algebra for Teachers	Credits: 3 52272	LEC	01	W	07:00-10:00PM	CHEMISTRY	123	Hill,C
MAT	516		Probab & Statist for Teachers	Credits: 3 41895	LEC	01	TU	07:00-10:00PM	CHEMISTRY	124	Dowker,I
MAT	531		Topology, Geometry II	Credits: 3 41897	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	115	Jones,L
MAT	535		Algebra II	Credits: 3 41898	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	135	Zhang,B
MAT	539		Algebraic Topology	Credits: 3 41899	LEC	01	TUTH	09:50-11:10AM	OLD CHEM	135	Popescu,S
MAT	542		Complex Analysis I	Credits: 3 41970	LEC	01	MWF	09:25-10:20AM	PHYSICS	P123	Takhtajan,L
MAT	546		Differential Equations	Credits: 3 41901	LEC	01	TUTH	05:30-06:50PM	PHYSICS	P116	Geller,D
MAT	550		Real Analysis I	Credits: 3 41902	LEC	01	MW	03:20-04:40PM	PHYSICS	P128	Kerman,E
MAT	569		Differential Geometry	Credits: 3 41903	LEC	01	MWF	10:30-11:25AM	PHYSICS	P128	Sawon,J
MAT	599		M.A. Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-12							
MAT	615		Topics in Algebraic Geometry #TOPIC ALGEBRAIC GEOM	Credits: 3 41904	LEC	01	TUTH	12:50-02:10PM	OLD CHEM	135	De Cataldo,M
MAT	627		Topics in Complex Analysis #TOPIC COMPLEX ANALYS	Credits: 3 41905	LEC	01	MWF	11:35-12:30PM	EARTH&SPACE	177	Bishop,C
MAT	645		Top in Differential Geometry #TOPIC DIFF GEOMETRY	Credits: 3 41906	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P124	Minsky,Y
MAT	648		Topics in Mathematical Physics #TOPIC MATH-PHYSICS	Credits: 3 41907	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P127	Zograf,P
MAT	656		Topics in Dynamical Systems #TOPICS/DYNAMICAL SYS	Credits: 3 52268	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P124	Zakeri,S

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MAT	667		Top in Algebraic Topology #ADV TOP ALG TOPOLOGY								
				41909	LEC	01	MF	12:40-02:00PM	PHYSICS	P117	Sullivan,D
MAT	679		Adv Top in Real Analysis #ADV TOP REAL ANALYS								
				52275	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P123	Lawson,H
MAT	682		Top in Differential Geometry #ADV TOP DIFF GEOM								
				52277	LEC	01	MF	09:00-10:20AM	MATHEMATICS	P131	McDuff,D
MAT	683		Top in Differential Geometry #ADV TOP DIFF GEOM								
				41910	LEC	01	MWF	10:30-11:25AM	PHYSICS	P125	LeBrun,C
MAT	696		Mathematics Seminar								
				41912	SEM	S01	HTBA	TBA	MATHEMATICS	P131	TBA
MAT	697		Mathematics Colloquium								
				51986	SEM	S01	TH	04:00-06:00PM	MATHEMATICS	P131	TBA
MAT	698		Independent Study								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
MAT	699		Dissertation Research								
			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								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
MCB	506		Top in Intracellular Transport								
			Note: Meets with BIO 402.								
			#CELL SIGNALLING AND CANCER								
				52032	SEM	S01	M	03:00-05:00PM	LIFE SCIENCE	434	Hsieh,J Neiman,A
MCB	512		Physical Biochemistry								
				52289	LEC	01	TUTH	02:20-03:40PM	LIFE SCIENCE	058	London,E
MCB	532		Seminar in Devel Bio								
				52288	SEM	S01	W	11:35-12:30PM	LIFE SCIENCE	030	Konopka,J
MCB	536		Biological Clocks								
			Note: Crosslisted with CEB 513 and co-scheduled with BIO 314.								
				52030	LEC	01	TU	03:50-06:50PM	LIFE SCIENCE	350	Edmunds,L
MCB	580		Teaching Honors								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
MCB	599		Research								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
MCB	699		Dissert. Research in Pathology								
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Mechanical Engineering (MEC) Courses

MEC	501		Conv Heat Transfer and Exchang								
				40062	LEC	01	TU	03:50-06:50PM	SOCBEHAV SCI	N118	Zheng,L
MEC	510		Programming for Scientists/Eng								
				51985	LEC	01	TU	06:00-09:00PM	CHEMISTRY	128	Ge,Q

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MEC	511		Mechanics of Perfect Fluids	Credits: 3 40063	LEC	01	TH	07:00-10:00PM	PSYCHOLOGY A	144	Ladeinde,F
MEC	514		Intro to Turbulence	Credits: 3 51687	LEC	01	M	07:00-10:00PM	EARTH&SPACE	177	Ladeinde,F
MEC	521		Thermodynamics	Credits: 3 51686	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N102	Kincaid,J
MEC	524		Comp Meth for Fluid Mech/Trans	Credits: 3 51849	LEC	01	TU	06:00-09:00PM	TBA	TBA	Zhang,H
MEC	539		Intro to Finite Element Meth	Credits: 3 40065	LEC	01	M	03:45-06:45PM	SOCBEHAV SCI	N104	Kukta,R
MEC	541		Elasticity	Credits: 3 40066	LEC	01	W	03:50-06:50PM	OLD CHEM	134	Kukta,R
MEC	567		Kinematic Analysis and Synthes	Credits: 3 40067	LEC	01	SA	10:00-01:00PM	HARRIMAN HLL	115	Yuan,L
MEC	568		Advanced Dynamics	Credits: 3 51695	LEC	01	TH	07:00-10:00PM	PHYSICS	P122	TBA
MEC	575		Introduction to MEMS	Credits: 3 40068	LEC	01	W	07:00-10:00PM	EARTH&SPACE	079	Su,Y
MEC	579		Optical Measurement	Credits: 3 51683	LEC	01	M	07:00-10:00PM	PHYSICS	P125	Huang,P
MEC	580		Manufacturing Processes Note: Meets with MEC 325.	Credits: 3 40070	LEC	01	MWF	10:30-11:25AM	EARTH&SPACE	131	Kao,I
MEC	591		Indus Proj in OEMS E Note: Meets with ESE 591. Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 3							
MEC	599		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-12							
MEC	696		Problems in Mechanical Enginee Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-6							
MEC	698		Practicum in Teaching Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 0-3							
MEC	699		Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-12							

Harriman School (MGT) Courses

MGT	506		A Survey of Labor Relations Note: Crosslisted with CES 516.	Credits: 3 43707	LEC	01	M	07:00-10:00PM	LGT ENGR LAB	154	Schiavone,V
MGT	512		Compar and Intl Management	Credits: 4 43708	LEC	01	MW	03:20-05:10PM	HARRIMAN HLL	108	Weiner,H
MGT	517		Management Information Systems Note: Meets with EMP 509.	Credits: 3 43709	LEC	01	TH	11:50-02:50PM	HARRIMAN HLL	108	Lekacos,A
				43710	LEC	02	W	07:00-10:00PM	EARTH&SPACE	183	Shak,A

DEPT	CRS	DEC/SK	Course Title	Crs#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MGT	520		Ethics in Management	Credits: 2 43711	LEC	01	TU	12:50-02:50PM	HARRIMAN HLL	108	Weiner,H
MGT	523		HR Management in Firm/Organiza Note: Crosslisted with CES 523. Saturday courses begin 1/25/03, no classes 2/22 and 3/22, end 4/5/03.	Credits: 3 52332	LEC	01	SA	09:00-01:10PM	PHYSICS	P113	Mone,E
MGT	524		Labor Negotiations Workshop Note: Crosslisted with CES 524.	Credits: 3 50899	LEC	01	W	06:30-09:30PM	TBA	TBA	Azzato,L
MGT	529		Managerial Accounting	Credits: 3 43713	LEC	01	TUTH	03:10-04:30PM	HARRIMAN HLL	304	Allocca,C
MGT	532		Finance	Credits: 3 43714	LEC	01	MW	01:40-03:00PM	HARRIMAN HLL	108	Nugent,M
MGT	543		Modeling	Credits: 3 43717	LEC	01	M	06:30-09:30PM	HARRIMAN HLL	108	Sexton,T
MGT	544		Discrete and Nonlinear Optimiz Note: Crosslisted with AMS 544.	Credits: 3 44966	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P127	Yildirim,E
MGT	546		Network Flows Note: Crosslisted with AMS 546 and meets with CET 556.	Credits: 3 43718	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	177	Arkin,E
MGT	550		Op Rsrch: Stochastic Models Note: Crosslisted with AMS 550 and meets with CET 553.	Credits: 3 43858	LEC	01	MW	02:15-03:35PM	SOCBEHAV SCI	N104	Feinberg,E
MGT	559		Computational Finance	Credits: 3 43719	LEC	01	TUTH	04:50-06:10PM	HARRIMAN HLL	304	Carroll,T
MGT	563		Local Area Network Implementat	Credits: 3 43720	LEC	01	WU TU	06:30-09:30PM	HARRIMAN HLL	104	TBA
MGT	570		Entrepreneurship Note: Meets with BUS 353.	Credits: 3 43721 43722	LEC	01 02	TUTH M	03:50-05:10PM 07:00-10:00PM	MELVILLE LBR LIFE SCIENCE	W0512 030	Clark,R TBA
MGT	580		Strategy	Credits: 4 43723	LEC	01	TU	06:30-10:30PM	HARRIMAN HLL	104	Palermo,M
MGT	588		Database Management	Credits: 3 43724	LEC	01	M	06:30-09:30PM	HARRIMAN HLL	104	Lekacos,A
MGT	589		Production & Operations Mgt Note: Crosslisted with EMP 506.	Credits: 3 43725 43726	LEC	01 02	TUTH M	03:50-05:10PM 06:00-09:00PM	HARRIMAN HLL EARTH&SPACE	108 181	Skorin-Kapov,J Schiller,H
MGT	591		Topics Policy Analy & Pub Mgt Note: Crosslisted with CEX 539. #WIRELESS E-COMMERCE	Credits: 3 43727 51947	LEC	01 02	TU TH	05:30-08:30PM 06:30-09:30PM	PHYSICS HARRIMAN HLL	P130 104	Gomes,C Wolf,G
MGT	595		Individual Directed Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-15							

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MGT	599		Internship Practicum								
											Credits: 0-1
											Note: For class number and section, consult schedule on SOLAR SYSTEM website.
Music (MUS) Courses											
MUS	502		Proseminar in Tonal Analysis								
											Credits: 3
				41734	SEM	S01	M	01:00-04:00PM	STALLER CTR	2322	Silver,S
MUS	506		Graduate Musicianship								
											Credits: 2
				41735	SEM	S01	MWF	11:35-12:30PM	STALLER CTR	2314	Goldstein,P
MUS	507		Studies in Music History								
			#MAHLER'S WORKSHOP								Credits: 3
				41736	SEM	S01	M	01:00-04:00PM	STALLER CTR	2314	Eyuboglu,M
			#MOZART'S DON GIOVANNI								Credits: 3
				52366	SEM	S02	TU	01:00-04:00PM	STALLER CTR	2314	Lawton,D
MUS	509		Performance Studies								
											Credits: 1-3
				41738	TUT	T01	APPT	TBA	TBA	TBA	Mitchell,J
MUS	514		Audio Engineering								
											Credits: 3
				52503	SEM	S01	TH	01:00-04:00PM	STALLER CTR	3361	Nittoli,A
MUS	516		Electronic Music Workshop								
											Credits: 3
				41740	LAB	L01	TU	07:00-10:00PM	STALLER CTR	3343	Semegen,D
MUS	518		Projects in Computer Music								
											Credits: 1-3
				52545	LAB	L01	HTBA	TBA	STALLER CTR	3357	Parcell,J
MUS	523		Advanced Composition								
											Credits: 2-6
				41742	TUT	T08	APPT	TBA	STALLER CTR	3332	Goldstein,P
				41743	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D
				41744	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S
				41745	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P
MUS	538		Pheno Appro to Music Analysis								
			#VISUALIZING THE MUSICAL OBJECT								Credits: 3
				52299	SEM	S01	TU	01:00-04:00PM	MELVILLE LBR	N2001	Lochhead,J
MUS	555		Topics in 20th-Century Music								
			#BERLIN AND PARIS: 1918-1933								Credits: 3
				41747	SEM	S01	TH	01:00-04:00PM	MELVILLE LBR	N2001	Auner,J
MUS	559		Topics in Analysis								
			#MEDIEVAL AND RENAISSANCE MUSIC								Credits: 3
				52300	SEM	S01	W	02:00-05:00PM	MELVILLE LBR	N2001	Fuller,S
MUS	564		Advanced Choral Conducting B								
											Credits: 3
				43484	TUT	T01	HTBA	TBA	STALLER CTR	0113	Mount,T
MUS	565		Stony Brook Symphony Orchestra								
											Credits: 1-2
				41748	LAB	L01	HTBA	TBA	STALLER CTR	0111	Lawton,D
MUS	566		Camerata Singers								
											Credits: 1
				43320	LAB	L01	W	07:15-09:45PM	STALLER CTR	0113	Mount,T
MUS	571		Adv Instruc in Instrum or Voic								
											Credits: 1-6
				41751	TUT	T01	APPT	TBA	STALLER CTR	2335	Radcliff,S
				41752	TUT	T02	APPT	TBA	STALLER CTR	2319	Wincenc,C
				41753	TUT	T03	APPT	TBA	STALLER CTR	3354	Bonazzi,E

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Crs#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
MUS	571		Adv Instruc in Instrum or Voic								
											Credits: 1-6
				49989	TUT	T04	APPT	TBA	STALLER CTR	2335	Powell,M
				41754	TUT	T05	APPT	TBA	STALLER CTR	3354	Cross,R
				41755	TUT	T06	APPT	TBA	STALLER CTR	0107	Desroches,R
				41756	TUT	T07	APPT	TBA	STALLER CTR	2307	Carr,C
				49990	TUT	T08	APPT	TBA	STALLER CTR	2313	TBA
				41757	TUT	T10	APPT	TBA	STALLER CTR	2315	Haas,A
				41758	TUT	T11	APPT	TBA	STALLER CTR	3350	Kalish,G
				41759	TUT	T12	APPT	TBA	STALLER CTR	3346	Dahl,C
				41760	TUT	T13	APPT	TBA	STALLER CTR	2309	Murdock,K
				41761	TUT	T14	APPT	TBA	STALLER CTR	3352	Carver,J
				41762	TUT	T16	APPT	TBA	STALLER CTR	2319	Gilbert,D
				41763	TUT	T17	APPT	TBA	STALLER CTR	2335	Purvis,W
				41764	TUT	T18	APPT	TBA	STALLER CTR	2309	Jewett,E
				49991	TUT	T19	APPT	TBA	STALLER CTR	2313	Taylor,S
				41765	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J
				49992	TUT	T21	APPT	TBA	STALLER CTR	2309	Kavafian,A
				49993	TUT	T22	APPT	TBA	STALLER CTR	3364	Setzer,P
				52502	TUT	T23	APPT	TBA	TBA	TBA	Faulk,D
MUS	573		Chamber Music								
											Credits: 1-2
				41766	TUT	T01	HTBA	TBA	STALLER CTR	3352	Dahl,C
MUS	575		Master Class in Solo Repertory								
											Credits: 1-2
				41767	TUT	T01	APPT	TBA	STALLER CTR	2335	Radcliff,S
				41768	TUT	T02	APPT	TBA	STALLER CTR	2319	Wincenc,C
				41769	TUT	T03	APPT	TBA	STALLER CTR	3354	Bonazzi,E
				41770	TUT	T04	APPT	TBA	STALLER CTR	2335	Powell,M
				49994	TUT	T05	APPT	TBA	STALLER CTR	3354	Cross,R
				49995	TUT	T07	APPT	TBA	STALLER CTR	2307	Carr,C
				49996	TUT	T08	APPT	TBA	STALLER CTR	2313	TBA
				41771	TUT	T10	APPT	TBA	STALLER CTR	2315	Haas,A
				49997	TUT	T11	APPT	TBA	STALLER CTR	3350	Kalish,G
				41772	TUT	T12	APPT	TBA	STALLER CTR	3346	Dahl,C
				41773	TUT	T13	APPT	TBA	STALLER CTR	2309	Murdock,K
				41774	TUT	T14	APPT	TBA	STALLER CTR	3352	Carver,J
				41775	TUT	T16	APPT	TBA	STALLER CTR	2319	Gilbert,D
				49998	TUT	T17	APPT	TBA	STALLER CTR	2335	Purvis,W
				41776	TUT	T18	APPT	TBA	STALLER CTR	2309	Jewett,E
				49999	TUT	T19	APPT	TBA	STALLER CTR	2313	Taylor,S
				41777	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J
				41778	TUT	T21	APPT	TBA	STALLER CTR	3354	Kavafian,A
				50000	TUT	T22	APPT	TBA	STALLER CTR	3364	Setzer,P
MUS	579		Opera Workshop								
											Credits: 1-2
				41779	LAB	L01	M	04:50-06:50PM	STALLER CTR	0113	Lawton,D
MUS	581		Harpichord for Pianists Begin								
											Credits: 2
				52301	LAB	L01	HTBA	TBA	STALLER CTR	2315	Haas,A
MUS	583		Continuo Realization								
											Credits: 2
				52302	LEC	01	HTBA	TBA	STALLER CTR	2315	Haas,A
MUS	584		Baroque Chamber Ensemble								
											Credits: 1
				41780	LAB	L01	TU	10:00-01:00PM	STALLER CTR	0111	Haas,A
MUS	591		Practicum in Teaching								
											Credits: 1-3
				41782	TUT	T01	APPT	TBA	STALLER CTR	3307	Winkler,P

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MUS	592		Sem on the Teaching of Music		Credits: 1						
				43292	SEM	S01	HTBA	TBA	STALLER CTR	3307	Winkler,P
MUS	593		Practicum in Performance		Credits: 0-1						
				41783	TUT	T01	APPT	TBA	STALLER CTR	3307	Winkler,P
MUS	595		Chamber Players		Credits: 3						
				41784	TUT	T01	APPT	TBA	STALLER CTR	3352	Dahl,C
MUS	596		Contemporary Chamber Players		Credits: 1-3						
				41785	TUT	T01	HTBA	TBA	STALLER CTR	0111	Kalish,G
MUS	599		Independent Studies		Credits: 0-16						
				41786	TUT	T01	APPT	TBA	STALLER CTR	3320	Auner,J
				50001	TUT	T02	APPT	TBA	STALLER CTR	3328	Fuller,S
				50002	TUT	T03	APPT	TBA	STALLER CTR	3356	Faulk,D
				41787	TUT	T04	APPT	TBA	STALLER CTR	3332	Goldstein,P
				50003	TUT	T05	APPT	TBA	STALLER CTR	3350	Kalish,G
				50004	TUT	T06	APPT	TBA	STALLER CTR	3324	Gordon,B
				41788	TUT	T07	APPT	TBA	STALLER CTR	3318	Moehn,F
				41789	TUT	T08	APPT	TBA	STALLER CTR	3330	Lochhead,J
				50005	TUT	T09	APPT	TBA	STALLER CTR	2344	Mount,T
				41790	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D
				41791	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S
				50006	TUT	T12	APPT	TBA	STALLER CTR	3364	Kawabata,M
				41792	TUT	T15	APPT	TBA	STALLER CTR	2343	Haas,A
				50009	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P
				50010	TUT	T17	APPT	TBA	STALLER CTR	3352	Carver,J
				41793	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J
MUS	623		Directed Study in Composition		Credits: 1-12						
				41794	TUT	T08	APPT	TBA	STALLER CTR	3332	Goldstein,P
				41795	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D
				41796	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S
				50012	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P
MUS	661		Directed Study in Conducting		Credits: 1-12						
				41797	TUT	T01	APPT	TBA	STALLER CTR	0113	Mount,T
MUS	671		Directed Study in Performance		Credits: 1-12						
				41798	TUT	T01	APPT	TBA	STALLER CTR	2335	Radcliff,S
				41799	TUT	T02	APPT	TBA	STALLER CTR	2319	Wincenc,C
				41800	TUT	T03	APPT	TBA	STALLER CTR	3354	Bonazzi,E
				41801	TUT	T04	APPT	TBA	STALLER CTR	2335	Powell,M
				41802	TUT	T05	APPT	TBA	STALLER CTR	3354	Cross,R
				41803	TUT	T06	APPT	TBA	STALLER CTR	0107	Desroches,R
				41804	TUT	T07	APPT	TBA	STALLER CTR	2307	Carr,C
				41805	TUT	T08	APPT	TBA	STALLER CTR	2313	TBA
				41806	TUT	T10	APPT	TBA	STALLER CTR	2315	Haas,A
				41807	TUT	T11	APPT	TBA	STALLER CTR	3350	Kalish,G
				41808	TUT	T12	APPT	TBA	STALLER CTR	3346	Dahl,C
				41809	TUT	T13	APPT	TBA	STALLER CTR	2309	Murdock,K
				41810	TUT	T14	APPT	TBA	STALLER CTR	3352	Carver,J
				41811	TUT	T16	APPT	TBA	STALLER CTR	2319	Gilbert,D
				41812	TUT	T17	APPT	TBA	STALLER CTR	2335	Purvis,W
				41813	TUT	T18	APPT	TBA	STALLER CTR	2309	Jewett,E

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MUS	671		Directed Study in Performance								
				41814	TUT	T19	APPT	TBA	STALLER CTR	2313	Taylor,S
				41815	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J
				50013	TUT	T21	APPT	TBA	STALLER CTR	2309	Kavafian,A
				50014	TUT	T22	APPT	TBA	STALLER CTR	3364	Setzer,P
MUS	695		Doctoral Essay Tutorial								
				41816	TUT	T01	APPT	TBA	STALLER CTR	3320	Auner,J
				41817	TUT	T02	APPT	TBA	STALLER CTR	3328	Fuller,S
				50015	TUT	T03	APPT	TBA	STALLER CTR	3356	Faulk,D
				50016	TUT	T04	APPT	TBA	STALLER CTR	3332	Goldstein,P
				50017	TUT	T05	APPT	TBA	STALLER CTR	3350	Kalish,G
				41818	TUT	T06	APPT	TBA	STALLER CTR	3324	Gordon,B
				41819	TUT	T07	APPT	TBA	STALLER CTR	3318	Moehn,F
				41820	TUT	T08	APPT	TBA	STALLER CTR	3330	Lochhead,J
				50018	TUT	T09	APPT	TBA	STALLER CTR	2344	Mount,T
				50019	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D
				41821	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S
				41822	TUT	T12	APPT	TBA	STALLER CTR	3364	Kawabata,M
				43485	TUT	T15	APPT	TBA	STALLER CTR	2343	Haas,A
				41823	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P
				50022	TUT	T17	APPT	TBA	STALLER CTR	3352	Carver,J
				41824	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J
MUS	696		Doctoral Colloquium								
				41825	TUT	T01	APPT	TBA	STALLER CTR	3320	Auner,J
				50023	TUT	T02	APPT	TBA	STALLER CTR	3328	Fuller,S
				50024	TUT	T03	APPT	TBA	STALLER CTR	3356	Faulk,D
				41826	TUT	T04	APPT	TBA	STALLER CTR	3332	Goldstein,P
				50025	TUT	T05	APPT	TBA	STALLER CTR	3350	Kalish,G
				41827	TUT	T06	APPT	TBA	STALLER CTR	3324	Gordon,B
				41828	TUT	T07	APPT	TBA	STALLER CTR	3318	Moehn,F
				41829	TUT	T08	APPT	TBA	STALLER CTR	3330	Lochhead,J
				50026	TUT	T09	APPT	TBA	STALLER CTR	2344	Mount,T
				41830	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D
				50027	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S
				41831	TUT	T12	APPT	TBA	STALLER CTR	3364	Kawabata,M
				50029	TUT	T15	APPT	TBA	STALLER CTR	2343	Haas,A
				50030	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P
				50031	TUT	T17	APPT	TBA	STALLER CTR	3352	Carver,J
				50032	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J
MUS	697		Directed Reading								
				41833	TUT	T01	APPT	TBA	STALLER CTR	3307	Winkler,P
MUS	699		Directed Dissertation Research								
				41834	TUT	T01	APPT	TBA	STALLER CTR	3307	Winkler,P
Coastal Oceanography (OCN) Courses											
OCN	610		Waves								
				51979	LEC	01	MWF	11:35-12:30PM	SOCBEHAV SCI	S218	Bokuniewicz,H

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
OCN	612		Dynamical Oceanography I		Credits: 3						
				51752	LEC	01	TUTH	09:50-11:10AM	DUTCHESSHALL	150	Wang,D
OCN	650		Dissertation Research		Credits: 1-9						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
OCN	655		Directed Study		Credits: 1-9						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
OCN	670		Practicum in Teaching		Credits: 1-3						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
OCN	694		Grad Sem in Atmospheric Scienc		Credits: 0-3						
				52160	SEM	S01	M	12:40-01:35PM	ENDEVOR HALL	113	Hameed,S Colle,B Chang,K Waliser,D Zhang,M
OCN	699		Dissertation Research		Credits: 1-12						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Philosophy (PHI) Courses

PHI	506		Art and Its Problems		Credits: 3						
			Note: Meets with CEJ 548.								
				52335	SEM	S01	TH	07:00-10:00PM	SB MANHATTAN	232	Casey,E
PHI	601		Medieval &/or Renaiss Philos		Credits: 3						
			#LATE MEDIEVAL EPISTEMOLOGY								
				51469	SEM	S01	M	06:30-09:30PM	HARRIMAN HLL	249	Miller,C
PHI	602		Modern Philosophy		Credits: 3						
			#MODERN ETHICS BEFORE KANT								
				41500	SEM	S01	TH	06:00-09:00PM	HARRIMAN HLL	249	Edwards,B
PHI	616		Philosophy and Technology		Credits: 3						
			#TECHNOSCIENCE								
				41503	SEM	S01	M	12:00-03:00PM	HARRIMAN HLL	249	Ihde,D
PHI	621		Independent Study		Credits: 1-12						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
PHI	622		Supervised Teaching		Credits: 3						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
PHI	623		Teaching Practicum		Credits: 3						
				41517	SEM	S01	TU	09:00-12:00PM	HARRIMAN HLL	249	Edwards,B
PHI	630		Seminar in Continental Philoso		Credits: 3						
			#CRITICAL THEORY								
				41518	SEM	S01	W	05:00-08:00PM	HARRIMAN HLL	249	Simpson,L
PHI	631		Seminar in Analytic Philosophy		Credits: 3						
				41519	SEM	S01	TU	12:00-03:00PM	HARRIMAN HLL	249	Mar,G
PHI	637		Epistemology		Credits: 3						
			#FOUCAULT AND EPISTEMOLOGY								
				51470	SEM	S01	W	02:00-05:00PM	HARRIMAN HLL	249	Alcoff,L
PHI	644		Topics in Contemporary Philos		Credits: 3						
			Note: Meets with CLT 607 and WST 610.								
			#KRISTEVA								
				41522	SEM	S01	TH	02:00-05:00PM	HARRIMAN HLL	214	Oliver,K

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PHI	699		Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
Physics (PHY) Courses											
PHY	506		Classical Electrodynamics II								
				41608	LEC	01	MWF	10:30-11:25AM	PHYSICS	P116	Weisberger,W
PHY	512		Quantum Mechanics II								
				41609	LEC	01	TUTH	09:50-11:10AM	PSYCHOLOGY A	146	Verbaarschot,J
PHY	515		Methods of Experimentl Rsrch I								
				41610	LAB	L01	TUTH	12:50-03:50PM	PHYSICS	B114	Evans,A Starosta,K Lukens,J Mc Grew,C
PHY	522		Interstellar Medium								
				50869	LEC	01	TUTH	02:30-03:40PM	EARTH&SPACE	450	Simon,M
PHY	524		Cosmology								
				50868	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N3085	Lanzetta,K
PHY	540		Statistical Mechanics								
				41613	LEC	01	TUTH	11:20-12:40PM	PSYCHOLOGY A	146	Zahed,I
PHY	551		Nuclear Physics I								
				41614	LEC	01	MWF	11:35-12:30PM	SOCBEHAV SCI	N108	Drees,A
PHY	556		Solid State Physics II								
				41615	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	N104	Averin,D
PHY	565		Quantum Electr I: Atomic Phys								
				41616	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N104	Koch,P
PHY	580		Special Research Projects Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
PHY	582		Optics Rotation Note: For section & class #, consult schedule on Solar System.								
				41632	LEC	01	APPT	TBA	TBA	TBA	Orozco,L
PHY	585		Special Study Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
PHY	595		Master's Degree Thesis Rsrch Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
PHY	599		Graduate Seminars I, II								
				41644	SEM	S01	M	02:00-03:30PM	MATHEMATICS	S240	Koch,P Mihaly,L
				41645	SEM	S02	W	02:00-03:30PM	MATHEMATICS	S240	Drees,A Rijssenbeek,M
PHY	600		Practicum in Teaching								
				41646	SEM	S01	HTBA	TBA	TBA	TBA	Jacobsen,C
PHY	611		Quantum Field Theory II								
				41647	LEC	01	TUTH	09:50-11:10AM	OLD CHEM	134	Smith,J
PHY	664		Astronomy Journal Club								
				41648	SEM	S01	F	12:40-01:45PM	EARTH&SPACE	450	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PHY	666		Cool Stars		Credits: 0-1						
				41649	SEM	S01	W	03:20-04:40PM	EARTH&SPACE	437	TBA
PHY	668		Astronomy Colloquium		Credits: 0						
				41650	SEM	S01	W	03:30-04:30PM	HARRIMAN HLL	115	TBA
PHY	670		Seminar in Theoretical Physics		Credits: 0-1						
				41651	SEM	S01	M	01:00-02:00PM	EARTH&SPACE	069	TBA
PHY	672		Sem in Elementary Particles		Credits: 0-1						
				41652	SEM	S01	TU	12:00-01:30PM	PHYSICS	D122	TBA
PHY	674		Seminar in Nuclear Physics		Credits: 0-1						
				41653	SEM	S01	W	04:00-05:00PM	PHYSICS	C133	TBA
				41654	SEM	S02	TH	04:00-05:00PM	PHYSICS	C133	TBA
PHY	676		Seminar in Solid-State Physics		Credits: 0-1						
				41655	SEM	S01	F	01:30-02:30PM	PHYSICS	B131	TBA
PHY	678		Seminar in Quantum Electronics		Credits: 0-1						
				41656	SEM	S01	M	04:00-05:00PM	PHYSICS	S141	Bergeman,T
PHY	680		Topics in Theoretical Physics #SPEC TOP THEOR PHYS		Credits: 0-3						
				41658	LEC	02	F	02:15-05:15PM	PHYSICS	P112	Van Nieuwenhui
			#ASTROPHYS OF COMPACT OBJECTS								
				50871	LEC	03	APPT	TBA	TBA	TBA	Brown,G
PHY	682		Topics in Solid-State Physics #NOVEL ELECTRON DEVICES		Credits: 0-3						
				52323	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P125	Likharev,K
PHY	698		Colloquium		Credits: 0-1						
				41660	LEC	01	TU	04:00-06:00PM	HARRIMAN HLL	137	Fossan,D Rijssenbeek,M
PHY	699		Dissertation Research		Credits: 0-18						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Political Science (POL) Courses

POL	502		Inter Statistics Public Policy		Credits: 3						
				41311	LEC	01	M	06:00-09:00PM	SOCBEHAV SCI	N702	Lebo,M
POL	510		Personnel Syst Public Policy		Credits: 3						
				41312	LEC	01	W	06:00-09:00PM	SOCBEHAV SCI	N702	Withers,H
POL	531		Topics Public Affairs: Plannin #PLANNING		Credits: 3						
				51338	LEC	01	TH	06:00-09:00PM	SOCBEHAV SCI	N702	Koppelman,L
POL	536		Public Mgt & Organiz Behavior		Credits: 3						
				41313	LEC	01	TU	06:00-09:00PM	SOCBEHAV SCI	N702	Gaffney,R
POL	560	SBLS	Amer Democ: Its Critics & Def Note: Crosslisted with CEI 560.		Credits: 3						
				41314	LEC	01	M	07:00-10:00PM	SOCBEHAV SCI	N310	Withers,H
POL	595		Internship Public Policy		Credits: 3-6						
			Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
POL	596		Directed Policy Research Credits: 1-6 Note: 1-6 credits, ABCF grading. Permission from graduate program director. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
POL	599		Internship in Public Policy Credits: 6 Note: Prerequisites: POL 535 and permission of graduate program director. 6 credits, S/U grading. May be repeated for credit. For section & class #., consult schedule on Solar System. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
POL	600		Research Project Credits: 3 Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
POL	603		Applied Data Analysis II Credits: 3	41318	LEC	01	TUTH	10:00-12:00PM	SOCBEHAV SCI	N702	Leventoglu,B
POL	605		Foundations: American Politics Credits: 3	41319	LEC	01	M	01:00-03:40PM	SOCBEHAV SCI	N702	Basinger,S
POL	610		Foundations II: Exper Design Credits: 3	41321	SEM	S01	TU	01:00-04:00PM	SOCBEHAV SCI	N702	Lavine,H
POL	613		Introduction to Public Choice Credits: 3	41322	LEC	01	TH	01:00-04:00PM	SOCBEHAV SCI	N702	Basinger,S
POL	616		Political Parties and Groups Credits: 3	51441	LEC	01	W	02:00-05:00PM	SOCBEHAV SCI	N702	Lebo,M
POL	633		Social Influence & Grp Process Credits: 3	41324	LEC	01	M	01:00-04:00PM	SOCBEHAV SCI	N702	Huddy,L
POL	670		Adv Topics: Pub Pol Analys I #ADVANCED TOPICS Credits: 3	41325	LEC	01	TU	02:00-05:00PM	SOCBEHAV SCI	S711	Schneider,M
POL	676		Advanced Topics: Methods I #MEASUREMENT Credits: 3	51446	LEC	01	W	10:00-01:00PM	SOCBEHAV SCI	N702	Feldman,S
POL	680		Directed Study Credits: 1-6 Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
POL	681		Directed Study Credits: 1-9 Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
POL	699		Doctoral Dissertation Research Credits: 1-9 Note: For class number and section, consult schedule on SOLAR,SYSTEM website.								

Psychology (PSY) Courses

PSY	502		Correlation and Regression Credits: 3	41411	SEM	S01	TUTH	12:50-02:10PM	PSYCHOLOGY A	146	Aron,A TBA TBA
PSY	504		First-Year Lectures Credits: 0	41412	SEM	S01	W	02:15-03:15PM	PSYCHOLOGY A	109	Brennan,S
PSY	508		Intro to Computer Applications Credits: 0-1	41413	LAB	L01	F	01:45-04:45PM	PSYCHOLOGY A	141	Aron,A TBA TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PSY	511		Learning	Credits: 3 52068	SEM	S01	TH	09:30-12:30PM	PSYCHOLOGY A	256	Rachlin,H
PSY	518		Memory	Credits: 3 52069	SEM	S01	TH	02:30-05:30PM	PSYCHOLOGY B	248	Rajaram,S
PSY	535		Advanced Research Methods	Credits: 3 41416	SEM	S01	TU	09:30-12:30PM	PSYCHOLOGY B	248	Aron,A TBA
PSY	537		Meth Interven: Child/Adolescen	Credits: 3 41417	SEM	S01	F	09:30-12:30PM	PSYCHOLOGY B	316	O'Leary,K
PSY	562		Cog and Behav Neuro: II	Credits: 3 52125	SEM	S01	M	01:30-04:30PM	PSYCHOLOGY A	256	Whitaker,P
PSY	581		Colloq: Cog & Behav Neuro I	Credits: 0-3 52086	SEM	S01	TH	03:00-05:10PM	PSYCHOLOGY A	256	Robinson,J
PSY	583		Experimental Psychology Colloq	Credits: 0-3 41421	SEM	S01	HTBA	TBA	PSYCHOLOGY A	256	Franklin,N
PSY	603		Ethics and Professional Issues	Credits: 1 41423	SEM	S01	M	09:30-11:30AM	PSYCHOLOGY B	316	O'Leary,S
PSY	605		Advanced Clinical Practicum	Credits: 1 41424	SEM	S01	W	01:30-03:30PM	PSYCHOLOGY B	316	Goldfried,M
PSY	606		Supervised Practice Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 0-1							
PSY	608		Clinical Psychology Internship Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1							
PSY	620		Seminars in Selected Topics #PSYCH OF DRUG ADDICTION	Credits: 0-3 51931	SEM	S26	M	01:30-04:30PM	PSYCHOLOGY B	248	Westmaas,J
			#ATTACHMENT	52087	SEM	S41	TH	09:30-12:30PM	PSYCHOLOGY B	248	Waters,E
			#CLOSE RELATIONSHIPS	52088	SEM	S94	TU	02:30-05:30PM	PSYCHOLOGY B	248	Aron,A
PSY	621		Seminar in Teaching Methods	Credits: 0-3 41436	SEM	S01	TU	02:30-05:30PM	PSYCHOLOGY B	248	Robinson,J
PSY	696		Readings Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-12							
PSY	698		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-12							
PSY	699		Doctoral Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.	Credits: 1-12							

Science Teaching Secondary Ed (SCI) Courses

SCI	510		Intro to Science Teaching Note: Meets with SCI 410.	Credits: 3 43322	LEC	01	TU	03:30-06:30PM	HARRIMAN HLL	206	Brooks,J
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DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
SCI	520		Sci Instructnl Strateg & Tech Note: Meets with SCI 420.								
				43323	LEC	01	M	03:30-06:30PM	HARRIMAN HLL	206	Brooks,J
SCI	549		Science Field Experience I Note: Meets with SCI 449. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
SCI	550		Science Field Experience II Note: Meets with SCI 450. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
SCI	551		Sprv Std Teach HS 10-12 Scienc Note: Meets with SCI 451.								
				43325	SUP	V01	APPT	TBA	TBA	TBA	Adams,L
SCI	552		Sprv Std Teach 7-9 Scienc Note: Meets with SCI 452.								
				43326	SUP	V01	APPT	TBA	TBA	TBA	Adams,L
SCI	554		Spvs Teaching of Science Sem Note: Meets with SCI 454.								
				43324	SEM	S01	TH	04:00-07:00PM	HARRIMAN HLL	210	Adams,L

Slavic Languages & Lit (SLV) Courses

SLV	578		Directed Independent Studies Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
SLV	579		Directed Independent Study II Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Sociology (SOC) Courses

SOC	502		Multivar Regression Techniques								
				41059	SEM	S01	MW	04:00-05:30PM	SOCBEHAV SCI	N403	Moran,T
SOC	504		Logic and Pract of Sociology								
				44976	SEM	S01	W	12:30-03:30PM	SOCBEHAV SCI	N403	Cole,S
SOC	506		Sociological Theory								
				41060	SEM	S01	TH	07:00-10:00PM	SOCBEHAV SCI	N403	Barthel-Bouchier
SOC	590		Independent Study Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
SOC	595		Special Seminars								
			#SOCIOLOGY OF GENDER								
				41067	SEM	S01	M	01:00-04:00PM	SOCBEHAV SCI	N405	Kimmel,M
			#ECONOMIC SOCIOLOGY								
				41068	SEM	S02	HTBA	TBA	SOCBEHAV SCI	N403	Schwartz,M
			#COMPARATIVE CULTURAL SOCIOLOGY								
				41069	SEM	S03	TU	04:00-07:00PM	SOCBEHAV SCI	N405	Arjomand,S
			#SOCL MOVMTNS & COLLECTIVE BEHV								
				44977	SEM	S04	TH	06:00-09:00PM	SOCBEHAV SCI	N405	Smith,J
SOC	598		Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
SOC	691		Pract for Teaching/Grad Assts Note: For class number and section, consult schedule on SOLAR/SYSTEM website.								
SOC	693		Pract for Grad Teaching Intern								
				41075	SEM	S01	TU	01:00-04:00PM	SOCBEHAV SCI	N403	Tanur,J

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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SOC	699		Dissertation Research Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-12

Spanish (SPN) Courses

SPN	503		Spanish Linguistics Note: May be repeated for credit								
											Credits: 3
				52094	SEM	S01	TU	04:00-07:00PM	MELVILLE LBR	N3062	Ordonez,F
SPN	504		Contrast Analy: Spanish-Englis Note: Meets with SPN 462.								
											Credits: 3
				52259	LEC	01	MW	05:30-06:50PM	MELVILLE LBR	N3033	Kleinandreu,F
SPN	509		Literary Theory Note: Required course for students in Spanish Ph.D program. #CONTEMP CRIT THEORY & LIT STUD								
											Credits: 3
				52153	SEM	S01	TH	04:00-07:00PM	MELVILLE LBR	N3062	Delacampa,R
SPN	571		20th-C Spanish-American Lit Note: May be repeated for credit								
											Credits: 3
				41128	LEC	01	M	04:00-07:00PM	MELVILLE LBR	N3062	Lastra,P
SPN	588		Directed Master's Research Note: Permission of Graduate Program Director, M.A. thesis director, and /or director of the M.A. comprehensive examination committee. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-6
SPN	595		Directed Independent Studies Note: For M.A. and Ph. D candidates only Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-6
SPN	612		Topics Seminar Note: Meets with CLT 603. #EUROPEAN REALISM								
											Credits: 3
				41133	SEM	S01	W	04:00-07:00PM	MELVILLE LBR	N3062	Deutsch,L
SPN	681		Directed Readings Note: Prerequisites: Coursework toward Ph.D must be completed; permission of dissertation director, graduate studies director, or department chair required. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-9
SPN	693		Practi in Teaching of Spanish Note: May be repeated for credit								
											Credits: 3
				41136	SEM	S01	W	02:00-05:00PM	MELVILLE LBR	N3034	Ruiz-Debbe,L
SPN	699		Directed Doctoral Research Note: Prerequisites: Ph.D comprehensive examination completed and advanced to candidacy (G5); permission of the dissertation director, graduate program director, or department chair. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-9

Theatre Arts (THR) Courses

THR	507		Dramaturgy of Process								
											Credits: 3
				40810	LEC	01	TU	03:00-05:40PM	STALLER CTR	3018	Zelenak,M
THR	510		Western Theatre History								
											Credits: 3
				40811	SEM	S01	W	10:00-01:00PM	STALLER CTR	3018	Zelenak,M
THR	523		Theatre in New York Note: This course meets in Manhattan.								
											Credits: 3
				40812	SEM	S60	W	05:30-08:30PM	SB MANHATTAN	228	Jeffreys,J

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
THR	530		Dir Read in Theatre and Drama Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
THR	540		Design Theory and Practice Credits: 3	51354	SEM	S01	TU	10:00-01:00PM	STALLER CTR	3022	Baldwin,P
THR	550		Teaching Seminar Credits: 3	52296	SEM	S01	HTBA	TBA	TBA	TBA	Zelenak,M
THR	590		M.A. Thesis Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
THR	591		Independent Project Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
THR	650		Playwrighting Workshop Note: Meets with EGL 582. Credits: 3	40815	SEM	S01	TU	07:00-10:00PM	STALLER CTR	1010	Levy,J
THR	660		Acting Workshop Note: Meets with THR 406. #ACTING WORKSHOP Credits: 3	40816	SEM	S01	M	02:15-05:15PM	NASSAU HALL	104	Kim,T
THR	680		Dramaturgy Workshop Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
THR	690		Professional Internship Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
THR	691		M.F.A. Project Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

Technology Management Prog (TMP) Courses

TMP	555		Technology, Govnmt and Busines Credits: 1.5	43844	LEC	25	HTBA	TBA	TBA	TBA	TBA
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Writing Program (WRT) Courses

WRT	613		Research in Composition Prerequisite: Matriculation in a graduate program Note: Crosslisted with EGL 613. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
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Women's Studies (WST) Courses

WST	599		Directed Readings in Wmn Stud Note: For class number and section, consult schedule on SOLAR SYSTEM website.								
WST	601		Feminist Theory Note: Prerequisite: Admission to the Graduate Certificate Program in WST. ABCF grading. For class #, consult schedule on SOLAR SYSTEM website. Credits: 3	40990	SEM	S01	W	02:15-05:15PM	PHYSICS	P123	Diedrich,L
WST	610		Adv Topics in Women's Studies Note: Meets with CLT 607 and PHI 644. #KRISTEVA Credits: 3	40991	SEM	S01	TH	02:00-05:00PM	HARRIMAN HLL	214	Oliver,K
WST	690		Adv Readings in Wmn's Studies Note: S/U grading. Note: For class number and section, consult schedule on SOLAR SYSTEM website.								

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
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WST	699		Practicum in Women's Studies								
			Note: Prerequisite: A graduate feminist theory course. Co-requisite: Completion of the requirements for the Graduate Certificate in WST. S/U grading.								
				40993	LEC	01	TU	02:00-05:00PM	HARRIMAN HLL	214	Rawlinson,M

STONY BROOK UNIVERSITY BILLING & PAYMENT POLICY

After registering for the **Spring 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 or the Automated Telephone System at (631)-632-1700 with a touch-tone phone 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 include the top portion of the statement (to ensure proper credit to the account), and 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, mail or telephone 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 **Spring 2003 User's 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 Spring 2003 enrollment in the TOPP program is February 14, 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.

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 Spring 2003 semester liability schedule is:

Tuition liability schedule for student withdrawals and cancellations (Spring 2003)

<u>Liability Period from:</u>	<u>Tuition Liability</u>	<u>Tuition Refund</u>	<u>Fees Liability</u>
On or before 1/28/2003	0%	100%	0%
1/29/2003 - 2/4/2003	30%	70%	100%
2/5/2003 - 2/11/2003	50%	50%	100%
2/12/2003 - 2/18/2003	70%	30%	100%
On or after 2/19/2003	100%	0%	100%

During 0% liability, refunds will be processed and charges removed for tuition and all fees, except the college fee. **The college fee is not refundable after registration.** 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 January 28, 2003.** After the start of classes, Campus Residences and 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)**

2003

January

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

February

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

March

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
						1
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30	31					

April

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
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13	14	15	16	17	18	19
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27	28	29	30			

May

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
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4	5	6	7	8	9	10
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18	19	20	21	22	23	24
25	26	27	28	29	30	31

June

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
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July

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
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August

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
					1	2
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31						

September

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
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28	29	30				

October

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
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November

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
						1
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December

Sun.	Mon.	Tues.	Wed.	Thur.	Fri.	Sat.
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21	22	23	24	25	26	27
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