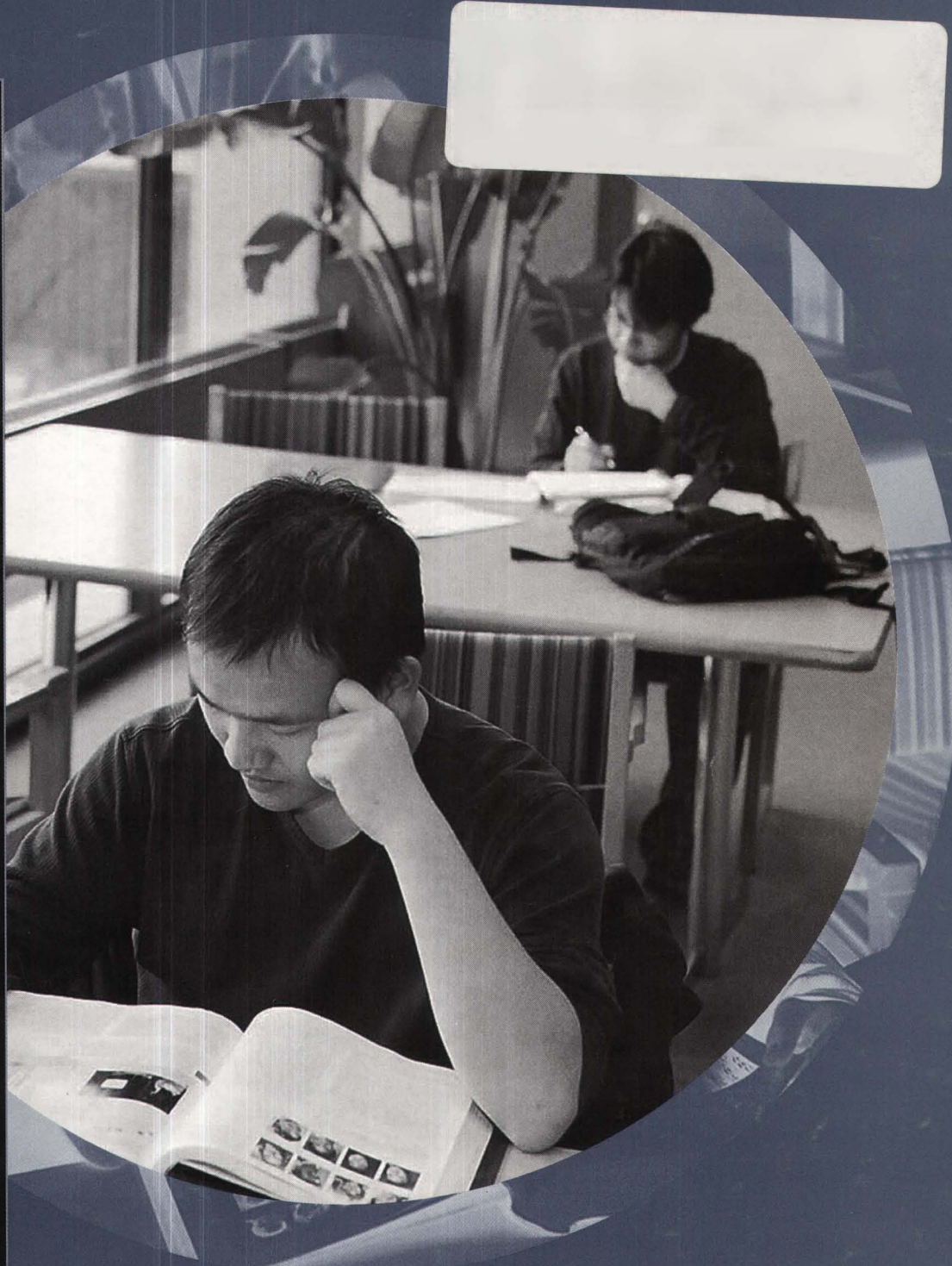


Undergraduate Class Schedule

F A L L 2 0 0 4

IT'S COMING!

The new,
enhanced
SOLAR
System
2.0 arrives
July 26.
To prepare
for this
upgrade,
the online
registration
system
will be down
starting on
July 16
at 5:00 p.m.
through
July 25.



Visit stonybrook.edu/solarsystem
for more up-to-date details.

**STONY
BROOK**
STATE UNIVERSITY OF NEW YORK

SOLAR
System

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MAIN WEB LINKS

For Registration Related Information

Registrar 's Office

www.stonybrook.edu/registrar

Class Schedule

www.stonybrook.edu/registrar/pages/class

Important Links

www.stonybrook.edu/registrar/pages/links

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SECTION B

UNDERGRADUATE COURSE OFFERINGS (Listed in Department order) - - - - -	(1-84)
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Individual tutorials/research sections ARE NOT listed in this publication.
Go to the Solar System for Class Numbers to individual sections OR go to the
"Class Schedule" link above to view a current list of sections.

IMPORTANT NOTE

Students **MUST** regularly Login to the Solar System to read the
Solar System Messages

Students are responsible for reading and responding to the messages that are sent to them via the Solar System.
Therefore, you should use your SB email address or have it forwarded to your preferred email address.

The Messaging via the Solar System is used to communicate Important academic and administrative information

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

WELCOME TO THE UNIVERSITY AT STONY BROOK

Dear Students:

This is the Schedule of Classes for the **Fall 2004** semester. The semester **begins on Monday, August 30th, 2004 for Monday-Friday classes**. The semester **begins on August 28th for Saturday classes**. To avoid a Late Registration Fee of \$40, you must be registered for at least one course prior to August 30th. Students may view their schedules and print them from the SOLAR SYSTEM web site.

We recommend that you carefully read through this publication and also visit the Registrar's Home Page at: www.stonybrook.edu/registrar where we provide up-to-date, current information for your convenience. This publication and our web page will provide you with all of the necessary information needed to use and understand how the web registration system works.

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

SOLAR SYSTEM "**LOGIN**" website – www.stonybrook.edu/solarsystem

(This page is also used to post important messages to students)

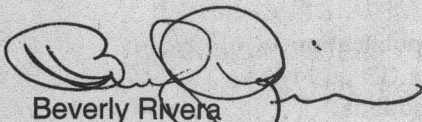
SOLAR SYSTEM **Info site** at – www.stonybrook.edu/solarsystem/info

For problems and/or questions regarding passwords and pin numbers – Call (631) 632-1800 or file a Trouble Ticket via the Solar System.

For changes to course offerings appearing in this publication, please refer to the SOLAR SYSTEM web site for the most up-to-date information. Use the Class Search feature to view the most current course information. You may also view and print a weekly updated Class Schedule listing of course offerings by selecting the *Class Schedule link on the Registrar's Home Page*: www.stonybrook.edu/registrar/pages/class

Registration for the **Fall 2004** semester begins on **Monday, April 26th**. Check the Solar System prior to registration beginning for your assigned appointment information. You will have to LOGIN to the Solar System to view your appointment day/time.

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



Beverly Rivera
University Registrar

Although this Schedule of Classes was prepared based on the best information available at the time, all information (including the academic calendar, course offerings, and calendar events) is subject to change. Check the Registrar's Home Page for up-to-date course information (See link above).

FAMILY EDUCATIONAL RIGHTS AND PRIVACY ACT

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

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

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

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

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

HOW AND WHEN TO ENROLL IN CLASSES

Enrollment Appointments:

Enrollment appointments are a date and time, determined by your class status, which is determined based on credits earned prior to your Spring 2004 and courses in progress. Your enrollment appointment will be the **first opportunity** to begin enrolling for classes. You may attempt to enroll through the web via the SOLAR SYSTEM. You can continue registering any time after your appointment, through the end of the add/drop period, during the hours of 8 AM to 11PM.

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

Re-matriculating Undergraduates from the College of Arts and Sciences (who **have not been** in attendance for four semesters) must meet with an academic advisor. College of Engineering & Applied Sciences (who **have not been** in attendance for one semester) should visit the Registrar's Office to complete a "Re-matriculation form". Once this has been done, the student is required to meet with the academic advisor of their major. **Re-matriculating students will be able to begin enrolling as of 5/10/04**

New freshmen and transfer students will enroll for courses during their scheduled Orientation Session.

Non-matriculated Undergraduate Students will NOT be issued Enrollment Appointments. Non-matriculated undergraduates will begin to register as of the **OPEN ENROLLMENT PERIOD – August 13th**

Web Enrollment via the SOLAR SYSTEM

To access the SOLAR System website at www.stonybrook.edu/solarsystem, you must 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.

Enrollment Calendar

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

Current Students will be able to view their assigned ENROLLMENT APPOINTMENT for
Fall 2004 Registration via the SOLAR SYSTEM - Wednesday, April 14th

Undergraduate Students (U1 – U4)

Appointments will be assigned with a starting date beginning April 26th through May 7th

Non-matriculated Undergraduates (U0)

Registration will begin as of the Open Enrollment Period – August 13th.
Appointments will not be required.

Rematriculating Undergraduate

Appointments will not be required. Eligible to enroll beginning 5/10/04

NOTE: Current Undergraduate students will be assigned appointments based on their level (U1–U4), total credits earned prior to the Spring 2004 semester and in-progress credits. (See Classification Codes below). Undergraduate students who have been suspended or dismissed WILL NOT be eligible to register.

Classification Codes (Student Levels)

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

- **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 "Per mission to Enroll" form. The instructor returns the form to the department administrator who checks to see if seats are available in the class. To check if permission has been granted, you must LOGIN to the Solar System and read your messages. The **BRIGHT RED MESSAGE** link in your SOLAR account indicates that you have a message **TO BE READ**. The message provides the course #, section #, class # and **expiration date by which you must register**. **You must register for the class via the Solar System once your permission has been granted**. 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. If seats are still available, the department simply has to change the expiration date to the permission previously issued. Permission will only be good through the Add/Drop deadline. If the permission approved will **EXCEED** your permitted credit limit, you will not be able to register. You must then petition for an overload OR drop a course to keep you within your approved credits.
- **WAITLISTED Courses:** Not all departments use waitlists. Therefore 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*. 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 the first week of classes. Students who have placed themselves on a waitlist have the opportunity of getting into a class if a seat becomes available up to the add/drop deadline (Check the Academic Calendar). **NOTE: If a seat becomes available, the system will automatically add your registration. Therefore, if a student DOES NOT wish to be registered for the waitlisted course, it is the student's responsibility to drop from the waitlist. If a student is registered from the waitlist, the student is responsible for tuition resulting from the registration.**
NOTE: Students who are on a waitlist, who have a course scheduled 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 but rather seek permission from the department.
- **SECTION CHANGES:** Students wishing to change sections for a permission-required or closed course section must do so through the academic department. The department will provide you with permission to register into another section. The Student **MUST DROP** the section he/she is registered in **BEFORE** attempting to register for the new section of the course. **Check the Academic Calendar for the last day to process a section change without a petition.**
- **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 been granted 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 published deadline (Check the Academic Calendar for date).**

SOLAR SYSTEM

Instructions

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 1. E-mail: www.registrarstaff@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":

- 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.

IMPORTANT NOTE !!!!!

Because information will be sent to you by e-mail, it is very important that you maintain a valid e-mail address at all times.

Go to the "Portfolio" link in your Solar System account and update your email information.

FALL 2004 - FINAL EXAMINATION SCHEDULE

PERIODS--> 2.5 Hr. Periods	1 8:00-10:30 AM	2 11:00-1:30 PM	3 2:00-4:30 PM	4 5:00-7:30 PM	5 8:00-10:30 PM
Monday Dec. 13	MWF 8:30AM-9:25AM OR MW 8:05-9:25AM	COMMON EXAMS PHY 121, 122, 131 MAP 101,103 MAT 122	MWF 11:45-12:40PM	MW 5:20-6:40 PM	M 6:50-9:40PM MW 8:20-9:40PM
Tuesday Dec. 14	TUTH 8:20-9:40AM	TUTH 11:20-12:40PM	COMMON EXAMS CHE 131, 132	TUTH 2:20-3:40PM	TU 6:50-9:40PM TUTH 8:20-9:40PM
Wednesday Dec. 15	MWF 9:35-10:30AM	COMMON EXAMS MAT 123, 125,126 MAT 127, 131, 132	MWF 2:20-3:15PM OR MW 2:20-3:40PM	MW 3:50-5:10PM	W 6:50-9:40PM MW 6:50-8:10PM
Thursday Dec. 16	TUTH 9:50-11:10AM	TUTH 12:50-2:10PM	TUTH 3:50-5:10PM	TUTH 5:20-6:40PM	TH 6:50-9:40PM TUTH 6:50-8:10PM
Friday Dec. 17	MWF 10:40-11:35AM	MF 12:50-2:10PM	COMMON EXAMS CHE 133 CHE 321	NO EXAMS	NO EXAMS

- **Saturday classes:** Finals are scheduled for Saturday, Dec 18, 2004, during the scheduled class time.

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

NOTES:

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

(Prepared: 2-18-04)

PROGRAM PLANNING WORKSHEET WITH FINAL EXAMINATION PERIODS - FALL 2004 Exam Periods (2.5 HR)

55 MIN. PERIODS THROUGH 3:15PM; 80 MIN. PERIODS 3:50 PM & LATER		MONDAY	WEDNESDAY	FRIDAY
CLASS TIME/ EXAM PERIOD:				
M W Or M W F	M - 1 12/13	MW 8:05-9:25AM (OR) MWF		8:30-9:25AM
9:35 - 10:30	W - 1 12/15			
10:40 - 11:35	F - 1 12/17			
11:45 - 12:40	M - 3 12/13			
12:50 - 2:10 M / F	F - 2 12/17	80 Minute Period	12:50 - 2:10 CAMPUS LIFE TIME	80 Minute Period
M W OR M W F	W - 3 12/15	MW 2:20 - 3:40PM (OR) MWF 2:20 - 3:15PM		
3:50 - 5:10	W - 4 12/15			
5:20 - 6:40	M - 4 12/13			
6:50 - 8:10	W - 5 12/15			
8:20 - 9:40	M - 5 12/13			

COMMON EXAMS
M - 2 12/13 PHY 121, 122, PHY 131 MAP 101, 103 MAT 122
TU - 3 12/14 CHE 131, 132
W - 2 12/15 MAT 123, 125, 126 MAT 127, 131, 132
F - 3 12/17 CHE 133 CHE 321

80 Minute Periods		
Class Time/ Exam Periods	TUESDAY	THURSDAY
8:20 TU - 1 9:40 12/14		
9:50 TH - 1 11:10 12/16		
11:20 TU - 2 12:40 12/14		
12:50 TH - 2 2:10 12/16		
2:20 TU - 4 3:40 12/14		
3:50 TH - 3 5:10 12/16		
5:20 TH - 4 6:40 12/16		
6:50 TH - 5 8:10 12/16		
8:20 TU - 5 9:40 12/14		

FINALS WEEK

Monday, DEC 13 through Friday, DEC 17
Saturday Class Finals, Saturday, Dec 18, 2004

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

* Also, Mon. classes beginning 6:50pm **M - 5 12/13**

* Also, Wed. classes beginning 6:50pm **W - 5 12/15**

* Also, TU classes beginning 6:50 PM . **TU - 5 12/14**

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

NOTE: 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 10:40 - 11:35AM on MWF.)

Undergraduate Academic Calendar – Fall 2004 – West Campus (non-HSC)

<p>Academic Calendars for the Health Sciences Center, the School of Professional Development, the Graduate School and Stony Brook Manhattan are published separately. Complete information is available on the following web sites and telephone numbers.</p> <p>Health Sciences Center: http://www.uhmc.sunysb.edu/studserv/calendar.html or call 631-444-2111 School of Professional Development: http://ws.cc.stonybrook.edu/spd/ or call 631-632-7050 The Graduate School: http://www.grad.sunysb.edu/ or call 631-632-4723 Stony Brook Manhattan: http://www.stonybrook.edu/sb/nyc/ or call 646-472-2000</p>																																
Tuition Liability	<p>University Policy: After the start of classes, students who drop class(es) or withdraw from the University will incur a percentage of tuition and fees based on this schedule:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Date of drop or withdrawal</th> <th>Tuition % incurred (due)</th> <th>Tuition % refunded</th> <th>Fees % refunded</th> <th>Last day tuition % applies</th> </tr> </thead> <tbody> <tr> <td>On or before 9/5/2004</td> <td>0%</td> <td>100%</td> <td>100%</td> <td>Sunday, Sept 5, 2004</td> </tr> <tr> <td>9/6/2004 – 9/12/2004</td> <td>30%</td> <td>70%</td> <td>0%</td> <td>Sunday, Sept 12, 2004</td> </tr> <tr> <td>9/13/2004 – 9/19/2004</td> <td>50%</td> <td>50%</td> <td>0%</td> <td>Sunday, Sept 19, 2004</td> </tr> <tr> <td>9/20/2004 – 9/26/2004</td> <td>70%</td> <td>30%</td> <td>0%</td> <td>Sunday, Sept 26, 2004</td> </tr> <tr> <td>On or after 9/27/2004</td> <td>100%</td> <td>0%</td> <td>0%</td> <td></td> </tr> </tbody> </table>		Date of drop or withdrawal	Tuition % incurred (due)	Tuition % refunded	Fees % refunded	Last day tuition % applies	On or before 9/5/2004	0%	100%	100%	Sunday, Sept 5, 2004	9/6/2004 – 9/12/2004	30%	70%	0%	Sunday, Sept 12, 2004	9/13/2004 – 9/19/2004	50%	50%	0%	Sunday, Sept 19, 2004	9/20/2004 – 9/26/2004	70%	30%	0%	Sunday, Sept 26, 2004	On or after 9/27/2004	100%	0%	0%	
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Book Requisition Deadlines	<p>Mar. 30 – Deadline for requisitions to be submitted to the University Bookstore for Summer 2004 Apr. 15 – Deadline for requisitions to be submitted to the University Bookstore for Fall 2004 Oct. 15 – Deadline for requisitions to be submitted to the University Bookstore for Spring 2005</p>																															
Definitions (see dates below)	<p>Swap – switch one course for another course of equal credits. Ex: swap MUS 119 (3.0 credits) for ARS 201 (3.0 credits) Section Change – switch sections within the same course. Ex: switch from PHY 122 section R02 to PHY 122 section R03 Drop-Down/ Move-up – switch within the same subject to a different level of difficulty. Ex: move from MAT 131 to MAT 125</p>																															
Semester Start (Sat. Classes)	Aug. 28	First Day of Saturday Classes. This includes Stony Brook West Campus, SPD Electronic Extension Program, SUNY Learning Net courses offered through SBU, and Manhattan Campus																														
Semester Start (Mon-Fri Classes)	Aug. 30	First Day of Monday – Friday Classes. This includes Stony Brook West Campus, SPD Electronic Extension Program, SUNY Learning Net courses offered through SBU, and Manhattan Campus																														
Adding Classes	Aug. 30	Late Registration begins. \$40 fee applies to all students who are not enrolled in at least one course before Aug. 30. This includes students enrolling in SPD, EEP, Manhattan and West Campus classes																														
Senior Auditing	Sept. 1	Senior Auditing Program registration and start of program. Call 631.632.7063 for more information.																														
Drop, Withdraw	Sept. 5	Last day to drop a class or withdraw from the university without tuition liability.																														
No Class	Sept. 6	Labor Day. No classes in session. Administrative offices will be closed. Students wishing to drop classes must do so ONLINE or be responsible to pay tuition liability and fees. 30% tuition and 100% fee liability will be incurred as of Feb 6.																														
Drop, Withdraw	Sept. 13	Last day to drop or withdraw from the university without a "W" recorded on student record. First day of 50% tuition liability. See chart above.																														
Swap	Sept. 13	Last day for students to process a swap. 50% tuition incurred if student reduces credit load.																														
Adding Classes	Sept. 13	Last day to add classes. End of late registration.																														
Full-time Status	Sept. 13	Last day to change status to or from full-time or part-time status																														
Application for Graduation	Sept. 14	Last day for Spring (May) or Summer (August) degree candidates to apply for graduation. Candidates should apply in the appropriate office. West Campus Undergraduates apply at the Registrar's Office.																														
No class after 5 pm	Sept. 15	Rosh Hashanah. No classes after 5:00 PM.																														
No class	Sept. 16-17	Rosh Hashanah. No classes.																														
Declaration of Major	Sept. 22	Last day for Juniors (57 credits or more) to declare a primary major to satisfy TAP requirements. Visit the Registrar's Website and click "frequently used forms." http://www.stonybrook.edu/registrar/																														
No Class after 5 pm	Sept. 24	Yom Kippur. No classes after 5:00 PM.																														
No Class	Sept. 25	Yom Kippur. No Saturday classes.																														
Drop-down / Move-up	Oct. 1	Last day to process a drop-down or move-up for selected CHE courses																														
Drop-down / Move-up	Oct. 21	Last day to process a drop-down or move-up for selected PHY, MAT, MAP courses																														
Section Changes Credit Changes	Oct. 29	Last day for all students to process a Section Change or Credit Change for an existing enrolled course.																														
("I") Removal	Oct. 29	Last day for removal of Incomplete grades for Spring and Summer, 2004																														
Pass / No Credit	Oct. 29	Last day to change a class to or from the Pass/No Credit (P/NC) option for Fall 2004. All changes must be processed by the close of business. University Policy: Full-time students are limited to 8.0 credits of P/NC and part-time students are limited to 4.0 credits of P/NC. IMPORTANT NOTE For students who exceed these limits the P/NC option will be administratively removed for the last course(s) for which the P/NC option was selected. There is NO petition process to change a class to or from the P/NC option after the deadline.																														
Dropping classes	Oct. 29	Last day to drop a course. ("W" will be recorded). Full-time students must remain full-time with a minimum of twelve (12.0) credits.																														
Prime Time Event	Nov. 17-19	Tentative Dates. Schedule will be posted prior to event(s).																														
Advance Registration	Nov. 22	Tentative Dates for Advance registration begins for Spring 2005. Check the Registrar's Website for more info http://www.stonybrook.edu/registrar/																														
Correction Day	Nov. 23	Classes follow a Thursday schedule.																														
Correction Day	Nov. 24	Classes before 5:00 PM follow a Friday schedule. Classes after 5:00 PM follow a Wednesday schedule.																														
No classes	Nov. 25-28	Thanksgiving. No Classes.																														
University Withdrawal	Dec. 10	Last day to withdraw from the University. Undergraduate Withdrawal Request is required. Visit site for form: http://www.stonybrook.edu/registrar/ and click "frequently used forms."																														
Classes End	Dec. 10	Last day of Monday – Friday classes																														
Classes End	Dec. 11	Last day of Saturday classes																														
Final Exams	Dec. 13-18	Final Exam week. For Saturday course offerings, finals are held during regular scheduled class times.																														
End of Term	Dec. 18	End of Term.																														
Commencement	Dec. 19	University Graduation Ceremony																														

Did you forget anything?

Note Page



Make you list here !



important registration information for undergraduates

Automatic Waitlists

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

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

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

If you have another course at the same time,

If you are already registered for another section of the course,

If enrolling from the waitlist will put you over your total allowed credits

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

Registering for courses that require permission

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

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

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

Reserves

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

important registration information for undergraduates

Enforcement of Prerequisites

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

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

Placement Examination Dates

The **Mathematics Placement Examination** is now given on online. Please contact upd@math.sunysb.edu for details.

The **Writing Placement Examination** is now given on-line. The exam will be given during the weekends of November 14-17 and January 16-19. To sign up for the exam, contact Scott Campbell, Program in Writing and Rhetoric, Life Science Library Room L81, phone 632-7565.

Music Courses

The prerequisite for any course in the music major is the Undergraduate Musicianship Placement Examination. You must sign up for the exam **in advance** in the Department of Music office, Staller Center Room 3304, (631) 632-7330. 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 for information about exam dates and times.

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

Social Studies Secondary Teacher Preparation Program

Students must apply and be accepted into the program before they will be permitted to take the core methods courses and ECO 100. Students are strongly encouraged to speak with a program advisor and apply to the program no later than spring of the sophomore year to ensure timely progress through the program. Students wishing to student teach must submit an application form by October 15 for spring and by April 15 for fall.

Important Note: Both SSE 397 and 398 have a corresponding 1-credit field experience component (SSE 449 and 450 respectively) which is a required corequisite. Students must enroll in the *same sections* of each, e.g., SSE 397:02 and SSE 449:02 **and** the request to enroll in both of these classes must be submitted at the same time. If either of these conditions are not met, SOLAR will not accept the registration request.

important registration information for undergraduates

Health Sciences Center courses open to West Campus Students

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

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

HAT 210 Introduction to Respiratory Care

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

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

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

HWC 210 Introduction to Social Welfare

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

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

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

HAD 210 Introduction to Clinical Laboratory Sciences

An introduction to clinical laboratory sciences. This course acquaints students with the clinical laboratory. 1 credit, meets Wednesdays, 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. Not for credit in addition to LHW 102. 1 credit, meets Mondays 6:00-7:00 p.m., Prof. Zelizer. 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 developmental disorders across the age span. Addresses prevalence, current theories of cause and development, therapeutic interventions, and program effectiveness. Introduces family stress and life issues and the concepts of normalization and inclusion. 3 credits, section 01 meets TuTh, 9:50-11:10; section 02 meets on Mondays from 4:00-7:00 p.m. *at Stony Brook Manhattan*. Call 444-6158 for information.

HAD 304 Introduction to Criminalistics

Introduces the student to forensic science. Describes the interesting and diverse disciplines that comprise the field of investigation of evidence for criminal and civil investigations.

1 credit, meets Wednesdays 4:00-5:30 p.m., Prof. Eberhard, call 444-3220 for more information.

Students interested in the occupational therapy major should consider this one-credit course:

HAO 313 Introduction to Occupational Therapy

Introduces the history and essential aspects of occupational therapy. Includes an historical perspective of occupational therapy definitions and delineations of domains of practice areas and an orientation to professional organizations such as the American Occupational Therapy Association. 1 credit. Day and time TBA. Prof. Clark-Brown, call 444-2363 for more information.

Health Sciences Center - Undergraduate Courses – Fall 2004

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

<u>Dept/CR</u>	<u>Class #</u>	<u>Course Title</u>	<u>Cr.</u>	<u>Meeting Time</u>	<u>Instruc</u>	<u>Phone</u>
HAD 210	92033	Intro. to Clinical Laboratory Sciences (No Consent Required)	1	Wed. 2:00-3:00 PM	Golightly	444-3247
HAT 210	92064	Introduction to Respiratory Care (No Consent Required)	1	Thurs. 1:00-2:00 PM	Johnson	444-3181
HBA 109	92338	Life Through Time	3	Tu/Th 12:50-2:10 PM	O'Leary	444-3111
HBA 398	92312	Research Project in Anatomical Sciences	2-4	HTBA	Stern	444-2350
HBH 393	92252	Topics in Pharmacology	1-5	HTBA	Johnson	444-2351
HBH 398	92325	Research Project in Pharmacology	1-6	HTBA	Johnson	444-2351
HBM 398	92292	Research Project in Microbiology	0-4	HTBA	Konopka	632-8812
HBP 393	92272	Special Topics from Pathology Literature / Section 15	1-2	HTBA	Bock	444-3000
HBP 398	92274	Research Project in Pathology / Section 17	0-4	HTBA	Bock	444-3000
HBY 393	92320	Special Topics from Physiology and Biophysics Literature	1-2	HTBA	Brink	444-2299
HBY 398	92280	Research Project in Physiology and Biophysics	0-4	HTBA	Brink	444-2299
HDO 320	91751	Research: Oral Biology and Pathology	4	HTBA	Golub	632-8912
HDO 321	91737	Oral Biology Research II	0-4	HTBA	Golub	632-8912
HDO 420	91723	Oral Biology Research III	4	HTBA	Golub	632-8912
HDO 421	91738	Oral Biology Research IV	4	HTBA	Golub	632-8912
HDP 320	91739	Introduction to Periodontal Research	0-4	HTBA	Iacono	632-8895
HDP 420	91740	Research in the Biology and Pathology of Periodontium	0-4	HTBA	Iacono	632-8895
HMH 401	92326	Introduction to Medical Physics	3	HTBA	Hui	444-2047
HMO 401	92327	Research in Perinatal	1-9	HTBA	Baker	444-2775
HMO 492	92328	Independent Study in Rep Bio	3-6	HTBA	Tseng	444-2742
HWC 210	94417	Introduction to Social Work	1	Thurs. 2:00-3:00 PM	Staff	444-3141
HWC 323	94418	Growing Old in America: The Social Conditions – Policy and Practice Implications/Sect. 35/Session R	2	Thurs. 12:15-3:15 PM	Staff	444-3141
HWC 329	94419	Complementary and Alternative Medicine/Sect.35/Session R	2	Thurs. 3:30-6:30 PM	Staff	444-3141
HWC 344	94311	Overview of Substance Abuse/Section 12/Session E	2	Thurs. 7:00-10:00 PM	Staff	444-3141
HWC 349	94312	Overview of Soc. Work w/ Spec. Populations/Sect.12/Sess E	2	Thurs. 3:30-6:30 PM	Staff	444-3141
HWC 379	94647	Special Topics in Social Welfare: Spirituality in Social Work/ Section 12/Session E	2	Mon. 7:00-10:00 PM	Staff	444-3141

The Learning Communities Program

It's a whole n ew way to learn!

"The best wa y to begin your studies at Stony Brook is to join a learning community!" – quotation from a Learning Communities Student

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

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

FALL 2004 LEARNING COMMUNITIES FOR VARIOUS MAJORS AND INTERESTS

Freshman Communities of Ideas – for students interested in *business, information technology, 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 Science*.

A schedule of these clusters and the courses offered for FALL 2004 are listed on the next page.

FOR MORE INFORMATION CONTACT: THE LEARNING COMMUNITIES PROGRAM
MELVILLE LIBRARY N3071, STONY BROOK, NY 11794-3357
(631) 632-4378

CHECK OUT OUR WEBSITE AT: <http://www.stonybrook.edu/lcp>

COMMUNITIES OF IDEAS

GROUP A	LRN 104.01 MW 2:20-4:10	WRT 101 or WRT 102 Tu/Th 11:20-12:40	PHI 100.01 Tu/Th 9:50-11:10	PSY 103.01 MW 5:20-6:40	ELECTIVE
GROUP B	LRN 104.02 MW 2:20-4:10	WRT 101 or WRT 102 Tu/Th 9:50-11:10	PHI 100.02 MW 5:20-6:40	PSY 103.02 MW 6:50-8:10	ELECTIVE
BUSINESS	LRN 104.03 Tu/Th 12:50-2:40	WRT 101 or WRT 102 Tu/Th 9:50-11:10	BUS 110.02 Th 11:20-12:40 Rec 13Tu 11:20-12:40	PSY 103.01 MW 5:20-6:40	ELECTIVE
TECHNOLOGY	LRN 141.01 Tu/Th 9:50-11:10	WRT 101 or WRT 102 Tu/Th 11:20-12:40	CSE 110.01 MW 5:20-6:40 Lab 01 T 2:20-3:15 or Lab 03 T 3:50-4:55	MAT 125.01 MF 12:50-2:10 Rec 02 Th 12:50-1:45	ELECTIVE

COMMUNITIES IN SCIENCE: THINKING ABOUT SCIENCE

GROUP A	LRN 131.01 Tu/Th 12:50-2:40	WRT 101 or WRT 102 Tu/Th 11:20-12:40	CHE 131.01 M WF 2:20-3:15 Rec29 F 12:50-2:10	CHE 133.05 W 8:30-9:25 Lab W 9:35-12:35	CHE 130 W 3:50-5:10	MAT 123.04 Tu/Th 9:50-11:10 Rec 25 M 12:50-1:45
GROUP B	LRN 131.02 MW 3:50-5:40	WRT 101 or WRT 102 Tu/Th 11:20-12:40	CHE 131.01 MWF 2:20-3:15 Rec30 F 12:50-2:10	CHE 133.05 W 8:30-9:25 Lab W 9:35-12:35	CHE 130 Tu or Th 3:50-5:10	MAT 123.04 Tu/Th 9:50-11:10 Rec 26 M 12:50-1:45
GROUP C	LRN 131.06 Tu/Th 3:50-5:40	WRT 101 or WRT 102 Tu/Th 9:50-11:10	CHE 131.02 MWF 10:40-11:35 Rec08 T 2:20-3:40	CHE 133.01 M 11:45-12:40 Lab M 12:50-3:50	CHE 130 Th 12:50-2:10 or Th 2:20-3:40	MAT 123.01 MW 8:05-9:25 Rec01 Tu 12:50-1:45
GROUP D	LRN 131.03 Tu/Th 9:50-11:40	WRT 101 or WRT 102 Tu/Th 12:50-2:10	CHE 131.01 MWF 2:20-3:15 Rec21 T 2:20-3:40	CHE 133.05 W 8:30-9:25 Lab W 9:35-12:35	MAT 125.01 MF 12:50-2:10 Rec 06 Th 2:20-3:15	ELECTIVE
GROUP E	LRN 131.04 Tu/Th 12:50-2:40	WRT 101 or WRT 102 MWF 9:35-10:30	CHE 131.02 MWF 10:40-11:35 Rec06 Tu 11:20-12:40	CHE 133.06 W 12:50-1:45 Lab W 1:55-4:55	MAT 131.03 Tu/Th 9:50-11:10 Rec 13 MF 12:50-1:45	ELECTIVE
GROUP F	LRN 131.05 Tu/Th 11:20-1:10	WRT 101 or WRT 102 MWF 9:35-10:30	CHE 123.01 Tu/Th 2:20-3:40 Rec02 T 3:50-5:10	CHE 133.06 W 12:50-1:45 Lab W 1:55-4:55	MAP 103.05 MWF 11:45-12:40	ELECTIVE

FALL 2004 D.E.C. COURSE OFFERINGS

(View Listings on Web for Detailed Information)

www.stonybrook.edu/registrar/pages/class

DEC/ SKL	DPT	Cr#	Course Title
A2	WRT	102	Intermed Writing Workshop A
B	AAS	102	Eastern Religions
B	AFH	206	Great Books of the Black Exper
B	CCS	101	Images and Texts: Underst Cult
B	CLS	113	Greek and Latin Literature
B	EGL	191	Introduction to Poetry
B	EGL	192	Introduction to Fiction
B	EGL	193	Introduction to Drama
B	EGL	276	Feminism: Lit & Cultrl Cnxts
B	HUM	109	Phil and Lit in Social Context
B	HUM	121	Death & Afterlife in Lit
B	HUM	122	Images of Women in Literature
B	HUM	123	Sexuality in Literature
B	HUR	141	Literature and Empire
B	PHI	100	Concepts of the Person
B	PHI	104	Moral Reasoning
B	PHI	108	Logical and Critical Reasoning
B	PHI	109	Phil and Lit in Social Context
B	RLS	101	Western Religions
B	RLS	102	Eastern Religions
B	THR	104	Play Analysis
B	WST	276	Feminism: Lit & Cultrl Cnxts
C	AMS	101	Applied Precalculus
C	AMS	102	Elements of Statistics
C	AMS	151	Applied Calculus I
C	CSE	113	Foundations of Computer Sci I
C	MAT	118	Mathematical Thinking
C	MAT	122	Overview of Calculus with Appl
C	MAT	123	Introduction to Calculus
C	MAT	125	Calculus A
C	MAT	126	Calculus B
C	MAT	131	Calculus I
C	MAT	141	Honors Calculus I
C	PHI	220	Introduction to Symbolic Logic
C	POL	201	Intro to Stat Methin Pol Sci
C	PSY	201	Statistical Methods in Psych
C	SOC	202	Statistical Methods in Sociolo
D	ARH	101	Art in Culture to ca. 1400 AD
D	ARH	102	Art in Culture 1400 to Postmod
D	ARH	201	Arts of Africa Oceania & Ameri
D	ARS	154	Foundations of Drawing
D	ARS	201	Photography for Non-Majors
D	HUG	221	German Cinema Since 1945
D	HUI	231	Sex & Politics in Ital Cinema
D	HUM	201	Film & TV: Genres
D	HUM	202	Film & TV: History & Theory

DEC/ SKL	DPT	Cr#	Course Title
D	LIA	101	Intro to Interdiscip Arts
D	MUS	101	Introduction to Music
D	MUS	119	Elements of Music
D	THR	101	Understanding Theatre
D	THR	102	Dance Appreciation
D	THR	105	Acting I
D	THR	165	Modern Dance Technique I
D	THR	216	Intro to Visual Interpretation
D	THR	223	Stage Costume
E	ANP	120	Intro to Physical Anthropology
E	ANP	300	Human Anatomy
E	AST	101	Introduction to Astronomy
E	AST	105	Intro to the Solar System
E	ATM	102	Weather and Climate
E	ATM	205	Intro to Atmospheri Sciences
E	BIO	101	Bio: A Humanities Approach I
E	BIO	103	Intro Biotechnology
E	BIO	115	Evolution and Society
E	BIO	150	Living World
E	BIO	201	Organisms to Ecosystems
E	BIO	202	Molecular & Cellular Biology
E	BIO	312	Bioinformatics
E	CHE	123	Introductory Chemistry I
E	CHE	131	General Chemistry I
E	CHE	132	General Chemistry II
E	CHE	141	Honors Chemistry I
E	ENS	101	Prospects for Planet Earth
E	ENS	119	Physics for Envir Studies
E	EST	102	Weather and Climate
E	GEO	101	Environmental Geology
E	GEO	102	The Earth
E	GEO	107	Natural Hazards
E	GEO	109	Life Through Time
E	HBA	109	Life Through Time
E	MAR	101	Long Island Sound: Sci & Use
E	MAR	104	Oceanography
E	MAR	334	Remote Sensing of Environment
E	MEC	104	Practical Science of Things
E	PHY	113	Physics of Sports
E	PHY	119	Physics for Envir Studies
E	PHY	121	Physics for Life Sciences I
E	PHY	122	Physics for Life Sciences II
E	PHY	125	Classical Physics A
E	PHY	126	Classical Physics B
E	PHY	131	Classical Physics I
E	PHY	132	Classical Physics II
E	PHY	141	Classical Physics I: Honors
F	AAS	250	Lang & Cultures of Asian Amers
F	AAS	392	SocSci Topics: Asian&AsAm Stds

DEC/ SKL	DPT	Cr#	Course Title
F	AFS	101	Themes in Black Experience I
F	AFS	360	African-American Social Commnt
F	ANT	102	Intro to Cultural Anthropology
F	ANT	104	Intro to Archaeology
F	ANT	350	Medical Anthropology
F	ANT	352	Personality and Culture
F	ANT	368	Ice Age Europe
F	ANT	394	Topics in Archaeology
F	CFS	210	Human Dev: The Family Context
F	CFS	339	Children's Play
F	CFS	381	Seminar in Child Development
F	ECO	108	Introduction to Economics
F	ECO	303	Intermed Microeconomic Theory
F	ECO	305	Intermed Macroeconomic Theory
F	ECO	327	Health Economics
F	EST	392	Engnrng & Managerial Economics
F	HAS	192	Intr Autism Spectrum Disorders
F	HIS	101	European Hist: Antiqu to Revol
F	HIS	361	American History/American Film
F	JDS	327	Women in Judaism
F	LCR	200	Nature of Community
F	LIN	101	Introduction to Linguistics
F	LIN	201	Phonetics
F	LIN	211	Syntax
F	LIN	250	Lang & Cultures of Asian Amers
F	LIN	307	Sociolinguistics
F	POL	101	World Politics
F	POL	103	Intro to Comparative Politics
F	POL	317	American Election Campaigns
F	POL	320	Constitutional Law & Pol: US
F	POL	322	Presidency in American Pol Sys
F	POL	324	Amer Pol Parties & Pressr Grps
F	POL	325	Civil Liberties & Civil Rights
F	POL	330	Gender Issues in the Law
F	POL	344	Amer Pol Ideology & Pub Opinio
F	POL	346	Political Psychology
F	POL	349	Social Psychology of Politics
F	POL	359	Public Policy Analysis
F	POL	367	Mass Media in American Politic
F	POL	374	Global Issues in the U.N.
F	PSY	103	Introduction to Psychology
F	PSY	220	Survey in Developmental Psych
F	PSY	230	Survey in Abnormal & Clin Psy
F	PSY	240	Survey in Social Psychology
F	PSY	250	Survey in Biopsychology
F	PSY	310	Research and Writing in Psych
F	PSY	347	Psychology of Women
F	SOC	105	Introduction to Sociology
F	SOC	204	Intimate Relationships
F	SOC	247	Sociology of Gender

DEC/ SKL	DPT	Cr#	Course Title
F	SOC	303	Social Inequality
F	SOC	304	Sociology of the Family
F	SOC	310	Ethnic and Race Relations
F	SOC	320	Population and Society
F	SOC	338	Sociology of Crime
F	SOC	348	Global Sociology
F	SOC	356	Political Sociology
F	SOC	361	Historical Devel of Soc Theory
F	SOC	362	Contemporary Soc Theory
F	SOC	374	Global Issues in the U.N.
F	SOC	380	Social Psychology
F	SOC	381	Sociology of Organizations
F	WST	102	Intro Women's Stds in Soc Sci
F	WST	204	Intimate Relationships
F	WST	247	Sociology of Gender
F	WST	304	Sociology of the Family
F	WST	320	Women in Judaism
F	WST	330	Gender Issues in the Law
F	WST	377	Psychology of Women
F&4	HIS	103	American History to 1877
F&4	HIS	104	United States Since 1877
F&4	POL	102	Intro to American Government
G	AAS	320	Literature of India
G	AAS	380	Islamic Classics
G	AAS	391	Hum Topics: Asian&As Amer Stds
G	AFH	368	Carib/Ameri Connections in Lit
G	AFH	391	Topics in Africana Studies
G	ARH	322	American Art Since 1947
G	ARH	334	Performance Art
G	CCS	301	Theorizing Cinema and Culture
G	CCS	311	Gender and Genre in Film
G	CLT	266	20 th -Century Novel
G	CLT	335	Interdisciplnry Study of Film
G	CLT	362	Literature and Ideas
G	EGL	266	20 th -Century Novel
G	EGL	300	Old English Literature
G	EGL	320	Literature of the 20 th Century
G	EGL	344	Major Writers Renaiss England
G	EGL	345	Shakespeare I
G	EGL	349	Major Writers Victorian Englan
G	EGL	352	Major Writers of 20c English
G	EGL	360	Literature of Adolescence
G	EGL	366	Topics in Lit Crit & Theory
G	EGL	368	Carib/Ameri Connections in Lit
G	EGL	369	Topics Ethnic Amer Stds in Lit
G	EGL	371	Topics Gender Studies in Lit
G	EGL	374	English Lit Rel to Other Lit
G	EGL	375	Lit in Engl Rel to Other Dscpl
G	EGL	377	Lit in Engl Rel to Other Dscpl
G	HUF	311	French Literature

DEC/ SKL	DPT	Cr#	Course Title
G	HUI	234	Intro to 20 th -Century Drama
G	HUI	237	Images of Ital-American Women
G	HUI	331	Italian Literature
G	HUI	338	Images of Italian Am in Film
G	HUI	390	Italian-Am Stds in Humanities
G	HUM	220	Cross-Cultural Encounters
G	HUR	235	Crime & Punishmnt in World Lit
G	HUS	371	United States Latino Literatur
G	LRN	104	The Person
G	LRN	131	Thinking About Science
G	LRN	141	Perspectives from Humanities
G	MVL	241	Heroes and Warriors
G	PHI	105	Politics and Society
G	PHI	247	Existentialism
G	PHI	320	Metaphysics
G	PHI	336	Philosophy of Religion
G	PHI	347	Hermeneutics & Deconstruction
G	PHI	366	Philosophy and the Environment
G	PHI	367	Philosophy of War & Peace
G	PHI	370	Philosophical Psychology
G	PHI	380	Literature and Philosophy
G	PHI	391	Topics in Philosophy
G	PHI	400	Indiv Systm Great Philosophers
G	RLS	301	Sources and Methods
G	RLS	310	Biblical Theology
G	RLS	380	Islamic Classics
G	WST	103	Women, Culture, and Difference
G	WST	237	Images of Ital-American Women
G	WST	301	Histories of Feminism
G	WST	390	Topics in Women's Stds in Hum
G	WST	398	Gender, Race, Ethnicity
G	WST	399	Topics in Gender & Sexuality
G&3	FRN	395	Readings in French Lit I
G&3	ITL	395	Readings in Italian Lit I
G&3	SPN	312	Intro to Literary Studies
H	AFS	381	AIDS, Race, Gender/Black Cmnty
H	ANT	295	Sex and Human Nature
H	AST	248	Search for Life in the Univers
H	AST	301	Collisions in the Solar System
H	BIO	208	Cell, Brain, Mind
H	BIO	350	Darwinian Medicine
H	BIO	351	Ecology
H	BME	201	Biomedical Engineering and Soc.
H	CSE	301	History of Computing
H	ENS	312	Population, Tech, and Environm
H	ESG	201	Engnrng Responses to Society
H	EST	201	Technological Trends in Societ
H	EST	325	Technology in the Workplace
H	EST	330	Natural Disasters
H	GEO	311	Geoscience and Global Concerns

DEC/ SKL	DPT	Cr#	Course Title
H	HIS	237	Sci, Tech, Med in West Civ I
H	HIS	398	Topics in Hist of Sci & Tech
H	LSE	310	Issues in Sci & Engrng
H	MAR	340	Envir Problems & Solutions
H	MAR	392	Waste Mangement Issues
H	MAT	336	History of Mathematics
H	MEC	280	Pollution and Human Health
H	MEC	290	Nuclear Tech: Soc, Med & Envir
H	PHI	364	Philosophy of Technology
H	PHI	368	Philosophy of Science
H	PHY	313	Mystery of Matter
H	SOC	315	Sociology of Technology
H	SOC	340	Sociology of Human Reproductn
H	WST	340	Sociology of Human Reproductn
H	WST	381	AIDS, Race, Gender/Black Cmnty
I	ANT	396	Topics: Anthro & Euro Trads
I	ARH	300	Greek Art and Architecture
I	ARH	305	Art & Culture of Middle Ages
I	ARH	306	Early Renaissance in Italy
I	CLS	215	Classical Mythology
I	CLT	212	Lit Survey Enlight thru Modern
I	EGL	206	Survey British Literature II
I	EGL	231	Saints and Fools
I	EGL	243	Shakespeare: Major Works
I	EGL	395	Topics: Lit & Cultrl Stds Euro
I	HIS	209	Imperial Russia
I	HIS	235	Early Middle Ages
I	HIS	241	Holocaust: Destr Europn Jewry
I	HIS	248	Europe, 1815-1914
I	HIS	318	Soc & Intell History of Europe
I	HIS	392	Topics in European History
I	HIS	393	Topics in Modern European Hist
I	HIS	395	Topics in Russian History
I	HUE	269	Topics in Contemp Slavic Cultr
I	HUI	239	Modern Italy
I	HUI	306	Early Renaissance in Italy
I	HUR	231	Saints and Fools
I	HUR	249	Russia Today
I	HUS	255	Modern Spain
I	JDS	241	Holocaust: Destr Europn Jewry
I	MUS	302	Music of J.S. Bach
I	MUS	351	Western Music 1600-1830
I	PHI	300	Ancient Philosophy
I	PHI	306	Modern Philosophy
I	PHI	312	Topics Contemp Europn Thought
I	POL	309	Politics in the European Union
I	RLS	270	Christianity
I	THR	316	Euro Hist & Drama: Modern Era
I&3	FRN	441	French Civilization
I&3	SPN	391	Culture & Civilizatn of Spain

DEC/ SKL	DPT	Cr#	Course Title
I&3	SPN	397	Intro to Spanish Lit I
J	AAS	201	Intro to Civ of Indian Subcont
J	AAS	220	China: Language and Culture
J	AAS	256	Hinduism
J	AAS	260	Buddhism
J	AAS	351	Revolutionary China
J	AFH	330	Pan-African Literature II
J	AFH	385	French Caribbean Literature
J	AFS	239	Intro Caribbean Experience
J	AFS	346	Political & Soc Hist of Africa
J	AFS	365	Intro to African Society
J	AFS	380	Race & Ethncty Lat Am & Caribb
J	ANT	203	Native Peoples of North Americ
J	ANT	358	Ways to Civilization
J	ANT	380	Race & Ethncty Lat Am & Caribb
J	ARH	302	Ancient Egyptian Art
J	ARH	325	Ancient Mesopotamian Art
J	CLT	220	Non-Western Literature
J	ECO	334	Demogrphc Eco of Devel Cntries
J	HIS	213	Colonial Latin America
J	HIS	219	Intro Chinese Hist & Civilztn
J	HIS	225	Formation of Judaic Heritage
J	HIS	344	20 th -Century Japan
J	HIS	346	Political & Soc Hist of Africa
J	HIS	351	Revolutionary China
J	HIS	380	Topics/Latin American History
J	HIS	389	Modern Mexico
J	HUF	385	French Caribbean Literature
J	HUS	254	Latin America Today
J	JDS	225	Formation of Judaic Heritage
J	JNH	240	Intro to Japanese Studies
J	JNH	251	Japanese Literature
J	KRH	240	Introduction to Korean Culture
J	KRH	251	Korean Literature
J	LIN	355	Lang & Life Sel Area of World
J	POL	372	Politics in the Third World
J	RLS	256	Hinduism
J	RLS	260	Buddhism
J	SOC	364	Sociology of Latin America
J	SOC	365	Intro to African Society
J	THR	313	Asian Theatre and Drama
J	WST	395	Topics in Global Feminism
J&3	CHI	311	Readings: Journalistic Chinese
J&3	CHI	321	Chinese Poetry & Short Stories
J&3	SPN	395	Intro Spanish-American Lit I
K	AFS	372	Afro-American Political Thought
K	ARH	331	American Art to 1870
K	ARH	332	American Art, 1870-1940
K	CLT	235	American Pluralism Film & Lit
K	ECO	316	U.S. Class Stucture

DEC/ SKL	DPT	Cr#	Course Title
K	EGL	218	American Literature II
K	HUI	236	Italian-American Scene
K	LIN	200	Language in the United States
K	MUS	308	History of Jazz
K	POL	327	Urban Politics
K	SOC	302	American Society
K&4	AFS	277	Modern Color Line
K&4	AFS	325	Civil Rights Movement
K&4	HIS	262	American Colonial Society
K&4	HIS	265	Civil War and Reconstruction
K&4	HIS	268	Recent US History, 1919-Presnt
K&4	HIS	277	Modern Color Line
K&4	HIS	325	Civil Rights Movement
K&4	HIS	326	History of Popular Culture
K&4	HIS	333	Women in US History
K&4	HIS	376	US Politics & Diplom 1898-1945
K&4	HIS	396	Topics in US History
K&4	HIS	397	Topics Hist of US Immig & Ethn
K&4	HIS	399	Topics in US History
K&4	WST	333	Women in US History
K&4	WST	396	Topics History of Amer Woman
S1	MAP	103	Proficiency Algebra
S3	CHI	210	Elem Chinese for Chinese Spkrs
S3	CHI	211	Intermediate Chinese I
S3	FRN	101	Intensive Elementary French
S3	FRN	112	Elementary French II
S3	FRN	211	Intermediate French I
S3	FRN	212	Intermediate French II
S3	FRN	311	Conversation
S3	FRN	312	Composition
S3	FRN	411	Phonetics and Diction
S3	FRN	436	Studies in 20 th -Century Lit
S3	GER	211	Intermediate German I
S3	GER	311	German Conversatn & Compositn
S3	GER	439	History of German
S3	HIN	211	Intermediate Hindi I
S3	ITL	101	Intensive Elementary Italian
S3	ITL	112	Elementary Italian II
S3	ITL	201	Intensive Intermediate Italian
S3	ITL	211	Intermediate Italian I
S3	ITL	311	Italian Conversatn & Compositn
S3	ITL	313	Italian Vocabulary
S3	ITL	412	Adv Conversation & Syntax
S3	ITL	424	History of Italian Language
S3	ITL	431	Studies in 13c & 14c Lit
S3	JPN	112	Elementary Japanese II
S3	JPN	211	Intermediate Japanese I
S3	JPN	311	Advanced Japanese I
S3	KOR	211	Intermediate Korean I
S3	RUS	211	Intermediate Russian I

DEC/ SKL	DPT	Cr#	Course Title
S3	RUS	311	Russian Conversatn & Compositn
S3	SPN	112	Elementary Spanish II
S3	SPN	211	Interm Span I Emphasis Lat Am
S3	SPN	212	Intermediate Spanish II
S3	SPN	310	Span Gram & Comp Hisp-Am Bkgrd
S3	SPN	311	Spanish Conversatn & Compositn
S3	SPN	321	Adv Spanish Grammar & Composn
S3	SPN	410	Theory in Contexts
S3	SPN	435	Topics Lat Am Lit Col-Present
S3	SPN	445	Topics Span Lit Mid Ages-Pres
S3	SPN	463	Contrastive Span-Eng Grammar

SOLAR SYSTEM

It is important that all students login to the Solar System regularly. The Solar System is used by most academic and administrative offices to communicate with students. We communicate deadline dates, academic problems, policy updates/changes and academic requirements, etc. **KEEP YOUR EMAIL** current by and communicating will be a breeze !!

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IMPORTANT NOTICE !!

Upgrade to SOLAR
System coming the
Week of:
July 16 (5pm) through
July 25.

Check on the Stony
Brook Homepage &
Registrar's Homepage
for updated information
as the date approaches.

THANK YOU.

**HAVE A GREAT
SUMMER BREAK**

SEE YOU IN THE FALL !

Section B

(Pages: 1 – 84)

UNDERGRADUATE COURSE OFFERINGS

Courses Listed By Department

These listing were prepared on 3/30/04, they are subject to change. View the weekly revised class schedule listing at:

www.stonybrook.edu/registrar/pages/class

Any course sections that are considered tutorial, research, independent-study and internships sections **WILL NOT** appear in this publication.

For a comprehensive up-to-date listing, view the pages at the above link.

They will appear in the document Undergraduate Tutorials or go to the Class Search.

State University of New York at Stony Brook
Schedule of Classes for Fall 2004 - Regular Academic Session
Statements herein were correct as of 3/31/2004

<i>DEPT</i>	<i>CRS</i>	<i>DEC/SK</i>	<i>Course Title</i>	<i>Cls</i>	<i>Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
Asian & Asian American Studies (AAS) Courses												
AAS	102	B	Eastern Religions Note: crosslisted with RLS 102									
				95230	LEC	01		TUTH	06:50-08:10PM	SOCBEHAV SCI	S228	Dubois,M
AAS	201	J	Intro to Civ of Indian Subcont Note: Not for credit in addition to the discontinued SAS 240.									
				80649	LEC	01		MWF	10:40-11:35AM	JAVITS LECTR	111	Sridhar,S
AAS	220	J	China: Language and Culture									
				95141	LEC	01		MW	05:20-06:40PM	JAVITS LECTR	110	Ruf,G
AAS	250	K	Lang & Cultures of Asian Amers Note: crosslisted with Lin 250									
				89476	LEC	01		TUTH	11:20-12:40PM	HVY ENGR LAB	201	Sridhar,K
AAS	256	J	Hinduism Note: crosslisted with RLS 256									
				95318	LEC	01		TUTH	05:20-06:40PM	S B UNION	135	Chittick,W
AAS	260	J	Buddhism Note: crosslisted with RLS 260									
				95319	LEC	01		TUTH	12:50-02:10PM	LIFE SCIENCE	030	Choo,B
AAS	320	G	Literature of India Prerequisite: U3 or U4 standing; Advisory Prerequisite: AAS 201 (or the former SAS 240) Note: Not for credit in addition to the discontinued SAS 320.									
				83449	LEC	01		MW	05:20-06:40PM	OLD CHEM	138	Hegde,N
AAS	351	J	Revolutionary China Prerequisite: One AAS or HIS course Note: crosslisted with HIS 351									
				95108	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	101	Ruf,G
AAS	380	G	Islamic Classics Prerequisite: AAS/RLS 280 Note: crosslisted with RLS 380									
			#PHILOSOPHICAL PSYCHOLOGY	95231	LEC	01		TUTH	08:20-09:40PM	EARTH&SPACE	069	Chittick,W
AAS	391	G	Hum Topics: Asian&As Amer Stds Prerequisite: U3 or U4 standing Note: AAS 391 lecture 1 is crosslisted with PHI 391 lecture 1.									
			#INTRO TO INDIAN PHILOSOPHY	83916	LEC	01		TUTH	02:20-03:40PM	S B UNION	236	Bilimoria,P
			#EPICS OF INDIA	88182	LEC	02		MW	03:50-05:10PM	EARTH&SPACE	069	Swaminathan,L
			#APPRECIATING INDIAN MUSIC	95103	LEC	03		TUTH	03:50-05:10PM	EARTH&SPACE	069	Sharma,A
			#SIKHISM	95104	LEC	04		TU	05:20-08:10PM	EARTH&SPACE	069	TBA
AAS	392	F	SocSci Topics: Asian&AsAm Stds Prerequisite: U3 or U4 standing									
			#DESI: INDIAN DIASPORA	88146	LEC	01		TUTH	02:20-03:40PM	EARTH&SPACE	069	Sridhar,K
			#INDIA AND GLOBALIZATION	95107	LEC	02		TH	05:20-08:10PM	EARTH&SPACE	069	TBA

Africana Studies/Humanities (AFH) Courses

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
AFH	206	B	Great Books of the Black Exper Advisory Prerequisite: U2 standing									
				94737	LEC	01		TUTH	12:50-02:10PM	SOCBEHAV SCI	S228	Walters,T
AFH	330	J	Pan-African Literature II Prerequisite: U3 or U4 standing; Advisory Prerequisites: Two courses in literature									
				94738	LEC	01		TUTH	11:20-12:40PM	SOCBEHAV SCI	S228	Walters,T
AFH	368	G	Carib/Ameri Connections in Lit Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: crosslisted with EGL 368									
				82185	LEC	01		TUTH	03:50-05:10PM	HARRIMAN HLL	116	Hurley,E
AFH	385	J	French Caribbean Literature Prerequisite: U3 or U4 standing Note: crosslisted with HUF 385.									
				82186	LEC	01		TUTH	02:20-03:40PM	HARRIMAN HLL	116	Hurley,E
AFH	391	G	Topics in Africana Studies Prerequisite: U3 or U4 standing; Advisory Prerequisite: AFS 101 or 102 or two courses in the humanities #AUTOBIOG & BIOG AS BLACK HIST									
				87388	LEC	01		TH	02:20-05:10PM	SOCBEHAV SCI	S218	Owens,L

Africana Studies/Soc & Beh Sci (AFS) Courses

AFS	101	F	Themes in Black Experience I Credit(s): 3	82182	LEC	01		MW	03:50-05:10PM	HARRIMAN HLL	116	Cash,F
AFS	239	J	Intro Caribbean Experience Advisory Prerequisite: One D.E.C. category F course Credit(s): 3	82181	LEC	01		MW	02:20-03:40PM	S B UNION	135	Khan,A
AFS	277	K&4	Modern Color Line Advisory Prerequisites: AFS 101 and 102; completion of D.E.C. categories I and J Note: AFS 277 is crosslisted with HIS 277. Credit(s): 3	87942	LEC	01		MW	03:50-05:10PM	PSYCHOLOGY A	137	Doyle,D
AFS	325	K&4	Civil Rights Movement Prerequisite: U3 or U4 standing; Advisory Prerequisite: HIS 104 or AFS 101 or 102 Note: crosslisted with HIS 325. Credit(s): 3	82178	LEC	01		TUTH	11:20-12:40PM	HARRIMAN HLL	112	Owens,L
AFS	346	J	Political & Soc Hist of Africa Prerequisite: U3 or U4 standing; Advisory Prerequisites: Two AFS or HIS courses crosslisted with HIS 346. Credit(s): 3	82176	LEC	01		MW	06:50-08:10PM	EARTH&SPACE	001	TBA
AFS	360	K	African-American Social Commnt Prerequisite: U3 or U4 standing Credit(s): 3	94736	LEC	01		TUTH	12:50-02:10PM	HARRIMAN HLL	112	Owens,L
AFS	365	J	Intro to African Society Prerequisite: SOC 105 or AFS 101 or 102 or POL 101 or 103; Advisory Prerequisite: AFS 221 Note: Crosslisted with SOC 365. Some seats reserved for Seniors. Credit(s): 3	87901	LEC	01		TUTH	11:20-12:40PM	PHYSICS	P113	Oyewumi,O
AFS	372	K	Afro-American Political Thought Prerequisite: U3 or U4 standing; Advisory Prerequisites: Completion of D.E.C. categories F, I and J Credit(s): 3	82175	LEC	01		MW	05:20-06:40PM	CHEMISTRY	128	Vaughan,O
AFS	380	J	Race & Ethncty Lat Am & Caribb Prerequisite: U3 or U4 standing; Advisory Prerequisite: AFS 240 or ANT 219 or LAC 200 Note: crosslisted with ANT 380.01 Credit(s): 3	82174	LEC	01		MW	03:50-05:10PM	S B UNION	135	Khan,A
AFS	381	H	AIDS, Race, Gender/Black Cmnty Credit(s): 3									

AFS	381	H	AIDS, Race, Gender/Black Cmnty	Credit(s): 3								
Prerequisites: U3 or U4 standing; one D.E.C. category E course												
Note: crosslisted with WST 381.												
					94780	LEC	01	MW	05:20-06:40PM	S B UNION	135	Rubin-Turchiano,

Advancemnt on Individual Merit (AIM) Courses

AIM	102		Expository Writing	Credit(s): 3								
Prerequisite: Placement by writing placement examination; Corequisite: WRT 101 or ESL course												
					82294	LEC	01	MW	05:20-06:40PM	SOCBEHAV SCI	N117	TBA
					82293	LEC	02	TUTH	02:20-03:40PM	PHYSICS	P129	TBA
					82292	LEC	03	TUTH	12:50-02:10PM	PHYSICS	P129	TBA
AIM	104		Lit Analysis, Critical Reasoni	Credit(s): 3								
Prerequisite: Placement by writing placement examination												
					82289	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N108	TBA
					82288	LEC	02	TUTH	05:20-06:40PM	SOCBEHAV SCI	N104	TBA

Applied Math and Statistics (AMS) Courses

AMS	101	C	Applied Precalculus	Credit(s): 3								
Prerequisite: Satisfaction of entry skill in mathematics requirement; level 2+ or higher on the mathematics placement examination												
Note: Placement Exam Required. Nor for credit with MAT 127 or 132 or 142.												
					90106	LEC	01	MW	03:50-05:10PM	SOCBEHAV SCI	N310	TBA
					90105	LEC	02	TUTH	06:50-08:10PM	LIFE SCIENCE	030	TBA
AMS	102	C	Elements of Statistics	Credit(s): 3								
Prerequisite: Satisfaction of entry skill in mathematics requirement												
Note: Not for credit with AMS 110, 310, 311, 312; ECO 320; PSY 201; or SOC 202.												
					90104	LEC	01	TUTH	09:50-11:10AM	LGT ENGR LAB	102	Hagedorn,B
					90103	LEC	02	TUTH	11:20-12:40PM	LGT ENGR LAB	102	Hagedorn,B
					90102	LEC	03	TUTH	02:20-03:40PM	HVY ENGR LAB	201	Mendell,N
					90101	LEC	04	MWF	11:45-12:40PM	HARRIMAN HLL	112	TBA
					90100	LEC	05	TUTH	05:20-06:40PM	PHYSICS	P118	TBA
					90099	LEC	06	MW	05:20-06:40PM	S B UNION	236	TBA
					90098	LEC	07	MW	08:20-09:40PM	PHYSICS	P112	TBA
AMS	110		Probability & Stat Life Scienc	Credit(s): 3								
Prerequisite: AMS 151 or MAT 125 or 131 or 141												
Note: May not be taken for credit in addition to AMS 310. Perm of dept required to add after course has filled.												
					90097	LEC	01	MWF	10:40-11:35AM	PSYCHOLOGY A	137	TBA
					90096	LEC	02	TUTH	05:20-06:40PM	JAVITS LECTR	103	TBA
AMS	151	C	Applied Calculus I	Credit(s): 3								
Prerequisite: B or higher in MAT 123, or level 5 on the mathematics placement examination, or B or higher in MAT 122 and coregistration in MAT 130												
Note: Perm of dept required to add after course has filled. Not for credit in addition to MAT 125 or 126 or 131.												
					90095	LEC	01	MWF	09:35-10:30AM	S B UNION	231	TBA
					90094	LEC	02	TUTH	12:50-02:10PM	PHYSICS	P116	Tucker,A
AMS	201		Matrix Methods and Models	Credit(s): 3								
Prerequisite: AMS 151 or MAT 122, 123, 125, 131 or 141												
Note: Not for credit in addition to AMS 210 or MAT 211. Perm of Dept required to add after course has filled.												
					90093	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	116	TBA
					90092	LEC	02	MWF	10:40-11:35AM	OLD CHEM	144	TBA
					90091	LEC	03	MW	06:50-08:10PM	ENGINEERING	145	TBA
AMS	210		Applied Linear Algebra	Credit(s): 3								
Prerequisite: AMS 151 or MAT 131 or 141 or corequisite MAT 126												
Note: Not for credit in addition to MAT211. Perm of Dept required to add after course has filled.												
					90090	LEC	01	MW	08:05-09:25AM	HARRIMAN HLL	116	TBA

AMS	210	Applied Linear Algebra Credit(s): 3 Prerequisite: AMS 151 or MAT 131 or 141 or corequisite MAT 126 Note: Not for credit in addition to MAT211. Perm of Dept required to add after course has filled.	90089	LEC	02	TUTH	12:50-02:10PM	PHYSICS	P118	Vakser,I
			90088	LEC	03	TUTH	03:50-05:10PM	PHYSICS	P113	TBA
AMS	261	Applied Calculus III Credit(s): 4 Prerequisite: AMS 161 or MAT 127 or 132 or 142 Note: Not for credit in addition to MAT 203 or MAT 205. Perm of Dept required to add after course has filled.		LEC	01	MWF	11:45-12:40PM	MELVILLE LBR	W0512	Fortmann,C
			90085	REC	R01	M	05:20-06:15PM	EARTH&SPACE	181	TBA
			90084	REC	R02	TH	03:50-04:45PM	S B UNION	231	TBA
			91200	REC	R03	F	12:50-01:45PM	MELVILLE LBR	N4072	TBA
AMS	301	Finite Mathematical Structures Credit(s): 3 Prerequisite: AMS 210 or MAT 211 or AMS 361 or MAT 303	90082	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P118	Tucker,A
			90081	LEC	02	MW	08:05-09:25AM	PHYSICS	P118	Arkin,E
			90080	LEC	03	TUTH	03:50-05:10PM	OLD CHEM	144	Yildirim,E
AMS	310	Survey of Probability and Stat Credit(s): 3 Prerequisite: AMS 201 or 210 or MAT 211 Note: Not for credit with ECO 320.	90079	LEC	01	MW	06:50-08:10PM	PHYSICS	P118	TBA
			90078	LEC	02	TUTH	06:50-08:10PM	ENGINEERING	145	TBA
			90077	LEC	03	MW	02:20-03:40PM	MELVILLE LBR	W0512	Ye,Q
AMS	311	Probability Theory Credit(s): 3 Corequisite: MAT 203 or 205 or AMS 261 Note: Perm of dept required to add after course has filled.	90076	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL	112	Mitchell,J
AMS	315	Data Analysis Credit(s): 3 Prerequisite: AMS 102 or 310	90075	LEC	01	TUTH	02:20-03:40PM	ENGINEERING	145	Ahn,H
			94981	LEC	02	MW	05:20-06:40PM	HARRIMAN HLL	112	Finch,S
AMS	318	Theory of Interest Credit(s): 3 Prerequisite: AMS 310 Note: Meets with AMS 593.	90074	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P116	Srivastav,R
AMS	321	Computer Proj Applied Math Credit(s): 3 Prerequisites: AMS 210 or 261 or MAT 203; prior programming experience in C, FORTRAN, or Java Note: Perm of dept required to add after course has filled.	90073	LEC	01	MW	02:20-03:40PM	MATHEMATICS	S235	Deng,Y
AMS	326	Numerical Analysis Credit(s): 3 Prerequisites: AMS 210 or MAT 211; programming experience in Pascal, FORTRAN, or C	90072	LAB	L01	MW	03:50-05:10PM			Zhang,Y
AMS	335	Game Theory Credit(s): 3 Prerequisites: MAT 126 or 131 or 141 or AMS 151; C or higher in ECO 303 Note: Crosslisted with ECO 355. Some seats reserved for AMS majors. Will meet in the Alliance room	90071	LEC	01	MWF	10:40-11:35AM	PHYSICS	P118	TBA
AMS	351	Applied Algebra Credit(s): 3 Prerequisite: AMS 210 or MAT 211; Advisory Prerequisite: MAT 200 or CSE 113 Note: Crosslisted with MAT 312.		LEC	01	MWF	10:40-11:35AM	S B UNION	236	TBA
			91261	REC	R01	TU	12:50-01:45PM	SOCBEHAV SCI	N310	TBA
			91262	REC	R02	W	11:45-12:40PM	LIFE SCIENCE	030	TBA
AMS	361	Applied Calculus IV: Diff Equ Credit(s): 4 Prerequisite: AMS 161 or MAT 127 or 132 or 142 Note: Not for credit in addition to MAT 303 or MAT 305								

AMS 361 Applied Calculus IV: Diff Equ Credit(s): 4
 Prerequisite: AMS 161 or MAT 127 or 132 or 142
 Note: Not for credit in addition to MAT 303 or MAT 305

	LEC	01		MWF	09:35-10:30AM	LGT ENGR LAB	102	Deng,Y
90069	REC	R01		M	12:50-01:45PM	MELVILLE LBR	N3074	Deng,Y
90068	REC	R02		W	05:20-06:15PM	S B UNION	123	Deng,Y
91201	REC	R03		TU	03:50-04:45PM	PHYSICS	P123	Deng,Y

AMS 373 Analysis of Algorithms Credit(s): 3
 Prerequisites: MAT 211 or AMS 210; CSE 214
 Note: Crosslisted with CSE 373 and MAT 373. Students satisfying the prerequisites by transfer must provide proof of prerequisites by start of semester.

90067	LEC	01		TUTH	02:20-03:40PM	LGT ENGR LAB	102	Bender,M
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AMS 410 Actuarial Mathematics Credit(s): 3
 Prerequisites: AMS 261 or MAT 203 or 205; AMS 310; AMS 311 or 315
 Note: Perm of dept required to add after course has filled.

90066	LEC	01		TUTH	08:20-09:40PM	MELVILLE LBR	N4000	TBA
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AMS 441 Business Enterprise Credit(s): 3
 Prerequisite: U3 or U4 standing
 Note: Meets with AMS 591.

91072	LEC	01		TH	11:20-02:10PM	ENGINEERING	301	Weinig,S
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Physical Anthropology (ANP) Courses

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

	LEC	01		MWF	09:35-10:30AM	JAVITS LECTR	103	Koenig,A
82207	LAB	L01		M	03:20-05:20PM	SOCBEHAV SCI	N526	Koenig,A
82206	LAB	L02		W	03:20-05:20PM	SOCBEHAV SCI	N526	Koenig,A
82205	LAB	L03		TH	09:50-11:50AM	SOCBEHAV SCI	N526	TBA
82204	LAB	L04		F	10:40-12:40PM	SOCBEHAV SCI	N526	Koenig,A
82203	LAB	L05		W	05:30-07:30PM	SOCBEHAV SCI	N526	Koenig,A
82202	LAB	L06		TH	05:30-07:30PM	SOCBEHAV SCI	N526	TBA
94706	LAB	L07		M	10:40-12:40PM	SOCBEHAV SCI	N526	Koenig,A
94707	LAB	L08		W	10:40-12:40PM	SOCBEHAV SCI	N526	Koenig,A

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

	LEC	01		TUTH	08:20-09:40AM	JAVITS LECTR	110	Grine,F
82200	LAB	L01		M	08:00-11:00AM	SOCBEHAV SCI	N514	TBA
82199	LAB	L02		M	11:00-02:00PM	SOCBEHAV SCI	N514	TBA
82198	LAB	L03		M	02:00-05:00PM	SOCBEHAV SCI	N514	Grine,F
82197	LAB	L04		M	05:00-08:00PM	SOCBEHAV SCI	N514	Grine,F
82196	LAB	L05		TU	12:30-03:30PM	SOCBEHAV SCI	N514	Grine,F
82195	LAB	L06		TU	04:30-07:30PM	SOCBEHAV SCI	N514	Grine,F
82194	LAB	L07		W	08:00-11:00AM	SOCBEHAV SCI	N514	Grine,F
82285	LAB	L08		W	11:00-02:00PM	SOCBEHAV SCI	N514	Grine,F
82284	LAB	L09		W	02:00-05:00PM	SOCBEHAV SCI	N514	Grine,F
82283	LAB	L10		W	05:00-08:00PM	SOCBEHAV SCI	N514	Grine,F
82282	LAB	L11		TH	12:30-03:30PM	SOCBEHAV SCI	N514	Grine,F
82281	LAB	L12		TH	04:30-07:30PM	SOCBEHAV SCI	N514	Grine,F
82280	LAB	L13		F	08:00-11:00AM	SOCBEHAV SCI	N514	TBA
82279	LAB	L14		F	11:00-02:00PM	SOCBEHAV SCI	N514	Grine,F

Anthropology (ANT) Courses

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ANT	102	F	Intro to Cultural Anthropology									
				82270	LEC	01		TUTH	12:50-02:10PM	JAVITS LECTR	102	Arens,W
												Credit(s): 3
ANT	104	F	Intro to Archaeology									
			Note: Some seats reserved for ANT majors/minors.									
				82269	LEC	01		MWF	10:40-11:35AM	JAVITS LECTR	110	Shea,J
												Credit(s): 3
ANT	105		Intro to Archaeology Lab									
			Corequisite: ANT 104									
				95326	LAB	L01		W	08:30-10:30AM	SOCBEHAV SCI	S528	Shea,J
				95327	LAB	L02		F	12:30-02:30PM	SOCBEHAV SCI	S528	Shea,J
												Credit(s): 1
ANT	203	J	Native Peoples of North Americ									
			Advisory Prerequisite: ANT 102									
			Note: Some seats reserved for ANT majors/minors.									
				82268	LEC	01		MWF	02:20-03:15PM	JAVITS LECTR	103	Kramer,K
												Credit(s): 3
ANT	295	H	Sex and Human Nature									
			Note: Some seats reserved for ANT majors/minors									
				83771	LEC	01		MWF	10:40-11:35AM	JAVITS LECTR	103	Kramer,K
												Credit(s): 3
ANT	350	F	Medical Anthropology									
			Prerequisite: ANT 102									
				83700	LEC	01		TUTH	09:50-11:10AM	JAVITS LECTR	103	TBA
												Credit(s): 3
ANT	352	F	Personality and Culture									
			Prerequisite: U3 or U4 standing									
			Note: ANT 352 has 5 seats reserved for ANT majors/minors									
				87662	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	111	Gilmore,D
												Credit(s): 3
ANT	353		Archaeological Analysis, Inter									
			Prerequisites: ANT 321; permission of instructor; Advisory Prerequisite: ANT 363									
				82977	LEC	01		TU	02:20-05:20PM	SOCBEHAV SCI	S526	Bernstein,D
												Credit(s): 3
ANT	360	J	Ancient Mesopotamia									
			Prerequisite: U3 or U4 standing									
			Note: Some seats reserved for ANT majors/minors.									
			Meets with ANT 518.02 and DPA 518.02									
				82979	LEC	01		TUTH	05:20-06:40PM	HARRIMAN HLL	112	TBA
												Credit(s): 3
ANT	368	F	Ice Age Europe									
			Prerequisite: ANT 104									
			Note: ANT 368 meets with ANT/DPA 511.									
				82734	SEM	S01		MF	12:50-02:10PM	SOCBEHAV SCI	S228	Shea,J
												Credit(s): 3
ANT	380	J	Race & Ethncty Lat Am & Caribb									
			Prerequisite: U3 or U4 standing; Advisory Prerequisite: AFS 240 or ANT 219 or LAC 200									
			Note: crosslisted with AFS 380.01									
				82262	LEC	01		MW	03:50-05:10PM	S B UNION	135	Khan,A
												Credit(s): 3
ANT	394	F	Topics in Archaeology									
			Prerequisites: ANT 104 and one other anthropology course									
			Note: ANT 394 meets with ANT/DPA 516. Some seats reserved for ANT majors/minors.									
			#ARCHAEOLOGY OF FOOD	82259	LEC	01		MF	12:50-02:10PM	S B UNION	135	TBA
												Credit(s): 3
ANT	396	I	Topics: Anthro & Euro Trads									
			Prerequisite: ANT 102									
			Note: ANT 396 has 5 seats reserved for ANT majors/minors									
			#THE MEDITERRANEAN	87663	LEC	01		MW	02:20-03:40PM	JAVITS LECTR	111	Gilmore,D
												Credit(s): 3
ANT	401		Problems in Soc & Cult Anthrop									
			Prerequisite: ANT 102; Advisory prerequisite: Two other ANT courses at the 200 level or higher									
			Note: ANT 401 seminar 1 meets with ANT/DPA 520. Some seats reserved for ANT majors. Permission of instructor required.									
			#CULINARY ANTHROPOLOGY	82258	SEM	S01		TU	03:50-06:40PM	SOCBEHAV SCI	S513	Arens,W
			#REPRODUCTIVE ECOLOGY	95223	SEM	S02		TH	03:50-06:40PM	SOCBEHAV SCI	N501	Kramer,K
												Credit(s): 3
ANT	402		Problems in Archaeology									
												Credit(s): 3

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ANT	402		Problems in Archaeology Credit(s): 3 Prerequisite: ANT 104; Advisory prerequisite: Two other archaeology courses Note: Some seats reserved for ANT majors. ANT 402 meets with ANT/DPA 518. #LANDSCAPE ARCHAEOLOGY	83032	SEM	S01	TUTH	12:50-02:10PM		SOCBEHAV SCI	S528	Ur,J
ANT	417		Primitive Technology Credit(s): 4 Prerequisites: ANT 104; one 300-level archaeology course	82257	LAB	L01	F	02:30-05:00PM		SOCBEHAV SCI	S528	Shea,J
ANT	419		Zooarchaeology Credit(s): 3 Prerequisites: ANT 104 or ANP 120; permission of instructor; Advisory Prerequisite: One other archaeology course Note: ANT 419 meets with ANT/DPA 519.	82731	LEC	01	MW	05:20-06:40PM		HARRIMAN HLL	111	TBA

Arabic (ARB) Courses

ARB	111		Elementary Arabic I Credit(s): 3	83116	LEC	01	MWF	11:45-12:40PM		HARRIMAN HLL	115	Hoberman,R
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Art History (ARH) Courses

ARH	101	D	Art in Culture to ca. 1400 AD Credit(s): 3		LEC	01	MW	10:40-11:35AM		JAVITS LECTR	102	Leslie,R
				82238	REC	R01	F	10:40-11:35AM		STALLER CTR	3218	Leslie,R
				82237	REC	R02	F	10:40-11:35AM		STALLER CTR	3216	Leslie,R
				82236	REC	R03	F	12:50-01:45PM		STALLER CTR	3218	Leslie,R
				82235	REC	R04	F	12:50-01:45PM		STALLER CTR	3216	Leslie,R
ARH	102	D	Art in Culture 1400 to Postmod Credit(s): 3		LEC	01	MW	11:45-12:40PM		JAVITS LECTR	101	Leslie,R
				82233	REC	R01	F	09:35-10:30AM		STALLER CTR	3216	TBA
				82232	REC	R02	F	09:35-10:30AM		STALLER CTR	3218	TBA
				82231	REC	R03	F	11:45-12:40PM		STALLER CTR	3218	TBA
				82230	REC	R04	F	11:45-12:40PM		STALLER CTR	3216	TBA
ARH	201	D	Arts of Africa Oceania & Ameri Advisory Prerequisite: U2 standing Credit(s): 3	82229	LEC	01	MW	02:20-03:40PM		STALLER CTR	3220	Frank,B
ARH	299		Gallery Management Workshop Prerequisite: ARH 101 or 102 Credit(s): 1	82227	SEM	S01	W	02:20-03:15PM		STALLER CTR	3216	Cooper,R
ARH	300	I	Greek Art and Architecture Prerequisite: ARH 101 Credit(s): 3	82226	LEC	01	TUTH	02:20-03:40PM		STALLER CTR	3218	Goodarzi,S
ARH	302	J	Ancient Egyptian Art Prerequisite: ARH 101 Credit(s): 3	82225	LEC	01	TUTH	12:50-02:10PM		STALLER CTR	3218	Goodarzi,S
ARH	305	I	Art & Culture of Middle Ages Prerequisite: ARH 101 Credit(s): 3	94795	LEC	01	TUTH	03:50-05:10PM		STALLER CTR	3220	Moskowitz,A
ARH	306	I	Early Renaissance in Italy Prerequisite: ARH 101 Note: Crosslisted with HUI 306. Credit(s): 3	82903	LEC	01	TUTH	11:20-12:40PM		STALLER CTR	3220	Moskowitz,A

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ARH	322	G	American Art Since 1947 Prerequisite: ARH 102; Advisory Prerequisite: ARH 342									
				82221	LEC	01	W	03:50-06:10PM		STALLER CTR	3220	Kuspit,D
ARH	325	J	Ancient Mesopotamian Art Prerequisite: ARH 101									
				88014	LEC	01	TUTH	09:50-11:10AM		STALLER CTR	3218	Goodarzi,S
ARH	331	K	American Art to 1870 Prerequisite: ARH 101 or 102									
				82219	LEC	01	TUTH	08:20-09:40AM		STALLER CTR	3220	Bogart,M
ARH	332	K	American Art, 1870-1940 Prerequisite: ARH 101 or 102; Advisory prerequisite: ARH 331									
				94752	LEC	01	TUTH	09:50-11:10AM		STALLER CTR	3220	Bogart,M
ARH	334	G	Performance Art Prerequisites: U3 or U4 standing; one ARH, ARS, MUS, or THR course; Advisory Prerequisite: ARS/MUS/THR 208									
				94793	LEC	01	MWF	09:35-10:30AM		STALLER CTR	3220	Lutterbie,J

Studio Art (ARS) Courses

ARS	154	D	Foundations of Drawing Note: Extra course fee.									
				83441	LAB	L01	TUTH	09:50-12:50PM		STALLER CTR	4218	Buonagurio,T
				83428	LAB	L02	TUTH	12:50-03:50PM		STALLER CTR	4218	Oberst,W
				83429	LAB	L03	MW	09:35-12:35PM		STALLER CTR	4218	Semergieff,C
				83430	LAB	L04	MW	12:50-03:50PM		STALLER CTR	4218	Semergieff,C
				83431	LAB	L05	MW	05:20-08:20PM		STALLER CTR	4218	Paradis,J
ARS	201	D	Photography for Non-Majors Advisory Prerequisite: ARS 154									
				82502	LAB	L01	TUTH	05:20-06:40PM		STALLER CTR	3216	Cassidy,J
ARS	208		Technology in the Arts Prerequisite: One 200-level ARS, MUS or THR course Note: Extra course fee. Cross-listed with MUS/THR 208. Students will be de-registered if they don't attend first two classes. Permission required to add as of Day 1 of classes.									
					LEC	01	TUTH	05:20-06:40PM		STALLER CTR	1301	TBA
				82504	LAB	L01	TU	06:50-08:50PM		STALLER CTR	1301	TBA
				83053	LAB	L02	TH	06:50-08:50PM		STALLER CTR	1301	TBA
ARS	225		Introductory Electronic Media Pre- or Corequisite: ARS 154									
					LEC	01	APPT	TBA				TBA
				94979	LAB	L01	APPT	TBA				TBA
ARS	230		Foundations of 2-D Design Prerequisite: ARS 154 Note: Extra course fee.									
				82505	LAB	L01	MW	09:35-12:35PM		STALLER CTR	4232	Gerbracht,G
ARS	255		Introductory Painting Prerequisite: ARS 154 Note: Extra course fee.									
				82506	LAB	L01	TUTH	09:50-12:50PM		STALLER CTR	4253	Pekarsky,M
				82507	LAB	L02	MW	05:20-08:20PM		STALLER CTR	4253	Bagshaw,A
ARS	256		Fundamentals of Sculpture Prerequisite: ARS 154 Note: Extra course fee.									
				82509	LAB	L01	MW	12:50-03:50PM		STALLER CTR	0045	Nagasawa,N
				82510	LAB	L02	TUTH	06:50-09:50PM		STALLER CTR	0045	Hiraoka,F

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ARS	264		Ceramics Prerequisite: ARS 154 Note: Extra course fee.									
				82511	LAB	L01		TUTH	02:20-05:20PM	STALLER CTR	0054	Buonagurio,T
ARS	274		Beginning Printmaking Prerequisite: ARS 154 Note: Extra course fee.									
				82512	LAB	L01		MW	09:35-12:35PM	STALLER CTR	4263	Levine,M
				82513	LAB	L02		TUTH	03:50-06:50PM	STALLER CTR	4263	Liboiron,N
ARS	281		Photography I Prerequisite: ARS 154 Note: Extra course fee.									
				82514	LAB	L01		TUTH	09:50-12:50PM	STALLER CTR	3216	Boddie,T
				83714	LAB	L02		MW	06:50-09:50PM	STALLER CTR	3216	Moisan,G
ARS	325		Thry/Prac Electron Media:Print Prerequisite: ARS/MUS/THR 208									
					LEC	01		MW	12:50-01:20PM	STALLER CTR	1301	Dinkins,S
				82516	LAB	L01		MW	01:25-03:10PM	STALLER CTR	1301	Dinkins,S
ARS	350		Life Drawing and Painting Prerequisite: ARS 255									
					LEC	01		TTH	03:50-04:20PM	STALLER CTR	4253	Oberst,W
				82517	LAB	L01		TUTH	04:25-06:10PM	STALLER CTR	4253	Oberst,W
ARS	351		Painting II: Theory & Practice Prerequisite: ARH 102 and ARS 255									
					LEC	01		MW	10:40-11:10AM	STALLER CTR	4253	Pindell,H
				82518	LAB	L01		MW	11:15-01:00PM	STALLER CTR	4253	Pindell,H
ARS	365		Sculpture: Wood,Metal,Mix Med Prerequisites: ARS 256 and ARH 102 Note: ARS 365 meets with ARS 465.									
					LEC	01		TTH	09:50-10:20AM	STALLER CTR	0045	Weil,M
				82519	LAB	L01		TTH	10:25-12:10PM	STALLER CTR	0045	Weil,M
ARS	375		Printmaking: Lithography Prerequisite: ARS 154; Advisory prerequisite: ARS 274 Note: crosslisted with ARS 472									
					LEC	01		W	03:50-04:50PM	STALLER CTR	4263	Mackie,L
				82521	LAB	L01		W	04:55-08:30PM	STALLER CTR	4263	Mackie,L
ARS	381		Photography II Prerequisite: ARS 281 Note: ARS 381 meets with ARS 481.									
					LEC	01		TTH	12:50-01:20PM	STALLER CTR	3216	Boddie,T
				82522	LAB	L01		TTH	01:25-03:10PM	STALLER CTR	3216	Boddie,T
ARS	425		Computer Imaging Workshop Prerequisite: U3 or U4 standing; ARS/MUS/THR 208; permission of instructor after interview and review of portfolio									
					LEC	01		MW	05:20-06:10PM	STALLER CTR	1301	Dinkins,S
				83036	LAB	L01		MW	06:15-07:40PM	STALLER CTR	1301	Dinkins,S
ARS	465		Adv Sculpture: Weld Constr & Prerequisites: ARS 365 and ARH 342 Note: ARS 465 meets with ARS 365.									
					LEC	01		TTH	09:50-10:20AM	STALLER CTR	0045	Weil,M
				82523	LAB	L01		TTH	10:25-12:10PM	STALLER CTR	0045	Weil,M
ARS	472		Adv Printmaking: Lithography Prerequisite: ARS 375 Note: crosslisted with ARS 375									
					LEC	01		W	03:50-04:50PM	STALLER CTR	4263	Mackie,L
				82525	LAB	L01		W	04:55-08:30PM	STALLER CTR	4263	Mackie,L

ARS	481	Photography III Prerequisites: ARS 381; permission of instructor after interview and review of portfolio Note: ARS 481 meets with ARS 381.	Credit(s): 3							
				LEC	01	TTH	12:50-01:20PM	STALLER CTR	3216	Boddie,T
			94854	LAB	L01	TTH	01:25-03:10PM	STALLER CTR	3216	Boddie,T
ARS	491	Topics in Studio Theory & Prac Prerequisite: Permission of department #METAL SCULPTURE	Credit(s): 3							
				LEC	01	TTH	12:50-01:20PM	STALLER CTR	0045	Weil,M
			83425	LAB	L01	TTH	01:25-03:10PM	STALLER CTR	0045	Weil,M
ARS	492	Topics in Studio Theory & Prac Prerequisite: Permission of department #SENIOR SEMINAR	Credit(s): 3							
				LEC	01	MW	02:20-02:50PM	STALLER CTR	4222	Gerbracht,G
			83515	LAB	L01	MW	02:55-04:40PM	STALLER CTR	4222	Gerbracht,G

Astronomy (AST) Courses

AST	100	Astronomy Today	Credit(s): 1							
			83781	SEM	S01	M	06:50-09:40PM	GYMNASIUM	G-33	Simon,M
AST	101	E Introduction to Astronomy Prerequisite: Satisfaction of entry skill in mathematics requirement Note: not for major credit	Credit(s): 3							
			82555	LEC	01	MW	05:20-06:40PM	EARTH&SPACE	001	Solomon,P
AST	105	E Intro to the Solar System Note: not for major credit	Credit(s): 3							
			82556	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	001	Evans,A
AST	112	Astronomy Laboratory Pre- or Corequisite: AST 101 or 105 or 248 Note: Not for major credit.	Credit(s): 1							
			82557	LAB	L01	W	06:50-09:40PM	PHYSICS	A125	TBA
AST	205	Intro to Planetary Sciences Prerequisite: PHY 125 or 131/133 or 141	Credit(s): 3							
			83910	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N3085	Simon,M
AST	248	H Search for Life in the Univers Prerequisite: One D.E.C. category E course Note: not for major credit	Credit(s): 3							
			82558	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	137	Yahil,A
AST	277	Computing: Physics & Astronomy	Credit(s): 1							
			87664	LEC	01	TU	03:50-04:45PM	MATHEMATICS	S235	Swesty,D
AST	301	H Collisions in the Solar System Prerequisites: A lower-division 3-4 credit AST course; MAT 125 or 131 or 141 or AMS 151; PHY 121/123 or 125 or 131/133 or 141	Credit(s): 3							
			82559	LEC	01	MWF	10:40-11:35AM	EARTH&SPACE	115	Lattimer,J
AST	341	Stars and Radiation Prerequisites: AST 203; PHY 251/252; MAT 203 or 205 or 211 or AMS 261	Credit(s): 3							
			82715	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N109	Peterson,D

Atmospheric & Oceanic Studies (ATM) Courses

ATM	102	E Weather and Climate Note: EST 102 is crosslisted with ATM 102.	Credit(s): 3							
			92419	LEC	01	TUTH	02:20-03:40PM	OLD CHEM	116	Mak,J

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ATM	205	E	Intro to Atmospheric Sciences Prerequisites: ENS/PHY 119 or PHY 121/123 or 125 or 131/133 or 141; MAT 125 or 131 or 141 or AMS 151									
				92420	LEC	01		TUTH	09:50-11:10AM	EARTH&SPACE	183	Chang,K
ATM	345		Atmosph Thermodynamics & Dynam Prerequisites: MAT 203 or 205 or AMS 261; MEC 111; PHY 126/127 or 132/134 or 142									
				92421	LEC	01		TUTH	11:20-12:40PM	DANA HALL	100	Varanasi,P
ATM	347		Advanced Synoptic Meterology Prerequisites: ATM 346 and 348									
					LEC	01		TUTH	12:50-02:10PM	ENDEVOR HALL	139	Colle,B
				92450	LAB	L01		TUTH	02:10-03:15PM	ENDEVOR HALL	139	TBA
ATM	437		Forecasting Practicum Pre- or Corequisite: ATM 347									
				92429	LAB	L01		APPT	TBA	ENDEVOR HALL	119	Colle,B

Pharmacology (BCP) Courses

BCP	401		Principles of Pharmacology Prerequisites: BIO 362; CHE 322 and 327; a g.p.a. of 3.00 or higher in these courses and their prere; Corequisite for pharmacology majors: BCP 403									
					LEC	01		MW	02:20-03:40PM	LIFE SCIENCE	058	Johnson,F De Los Santos,C Prives,J Cameron,R
				82570	REC	R01		W	03:50-04:45PM	LIFE SCIENCE	058	Cameron,R
BCP	403		Principles of Pharmacology Lab Prerequisite: Permission of instructor; Corequisite: BCP 401									
				82571	LAB	L01		TH	11:20-05:10PM	CTR MOLEC ME	127	O'Neal,M
				82572	LAB	L02		TU	11:20-05:10PM	CTR MOLEC ME	127	O'Neal,M

Biology (BIO) Courses

BIO	101	E	Bio: A Humanities Approach I Note: Not for BIO major credit.									
				82319	LEC	01		TUTH	06:50-08:10PM	JAVITS LECTR	100	Schmidt,M
BIO	103	E	Intro Biotechnology Note: Not for BIO major credit									
				89455	LEC	01		TUTH	02:20-03:40PM	LIFE SCIENCE	061	Moloney,D
BIO	115	E	Evolution and Society Advisory Prerequisite: One biology course Note: Not for BIO major credit. This course meets in the Unity Centre, Roth Quad									
				82320	LEC	01		MWF	09:35-10:30AM	ROTH CAF	113	Dykhuisen,D
BIO	150	E	Living World Prerequisites: High school biology and chemistry; satisfaction of entry skill in mathematics requirement Note: Evening Exam: 8:30 p.m. 10/12. First laboratory meeting week of 9/6; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.									
					LEC	01		TUTH	12:50-02:10PM	JAVITS LECTR	100	Lerdau,M Levinton,J
				82322	LAB	L01		M	12:10-02:10PM	LIFE SCIENCE	020	TBA
				82323	LAB	L02		M	12:10-02:10PM	LIFE SCIENCE	026	TBA
				82324	LAB	L03		TU	09:00-11:00AM	LIFE SCIENCE	020	TBA
				82325	LAB	L04		TU	09:00-11:00AM	LIFE SCIENCE	026	TBA
				82326	LAB	L05		TU	03:00-05:00PM	LIFE SCIENCE	020	TBA
				82327	LAB	L06		TU	03:00-05:00PM	LIFE SCIENCE	026	TBA

BIO 150 E

Living World

Credit(s): 3

Prerequisites: High school biology and chemistry; satisfaction of entry skill in mathematics requirement

Note: Evening Exam: 8:30 p.m. 10/12. First laboratory meeting week of 9/6; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.

82328	LAB	L07	W	08:30-10:30AM	LIFE SCIENCE	020	TBA
82329	LAB	L08	W	08:30-10:30AM	LIFE SCIENCE	026	TBA
82330	LAB	L09	W	12:10-02:10PM	LIFE SCIENCE	020	TBA
82331	LAB	L10	W	12:10-02:10PM	LIFE SCIENCE	026	TBA
82332	LAB	L11	W	03:10-05:10PM	LIFE SCIENCE	020	TBA
82333	LAB	L12	W	03:10-05:10PM	LIFE SCIENCE	026	TBA
82334	LAB	L13	TH	09:00-11:00AM	LIFE SCIENCE	020	TBA
82335	LAB	L14	TH	09:00-11:00AM	LIFE SCIENCE	026	TBA
82336	LAB	L15	TH	03:00-05:00PM	LIFE SCIENCE	020	TBA
83848	LAB	L16	TH	03:00-05:00PM	LIFE SCIENCE	026	TBA

BIO 201 E

Organisms to Ecosystems

Credit(s): 4

Prerequisite: BIO 150

Note: First laboratory meeting week of 9/6; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.

LEC	01	MWF	11:45-12:40PM	JAVITS LECTR	100	Lerdau,M Bharathan,G True,J	
82338	LAB	L01	M	12:50-03:40PM	CTR MOLEC ME	G25	TBA
82339	LAB	L02	M	12:50-03:40PM	CTR MOLEC ME	G28	TBA
82340	LAB	L03	TU	08:20-11:10AM	CTR MOLEC ME	G25	TBA
82341	LAB	L04	TU	08:20-11:10AM	CTR MOLEC ME	G28	TBA
82342	LAB	L05	TU	12:50-03:40PM	CTR MOLEC ME	G25	TBA
82343	LAB	L06	TU	12:50-03:40PM	CTR MOLEC ME	G28	TBA
82344	LAB	L07	TU	04:20-07:10PM	CTR MOLEC ME	G25	TBA
82345	LAB	L08	TU	04:20-07:10PM	CTR MOLEC ME	G28	TBA
82346	LAB	L09	W	12:50-03:40PM	CTR MOLEC ME	G25	TBA
82347	LAB	L10	W	12:50-03:40PM	CTR MOLEC ME	G28	TBA
82348	LAB	L11	W	04:20-07:10PM	CTR MOLEC ME	G25	TBA
82349	LAB	L12	W	04:20-07:10PM	CTR MOLEC ME	G28	TBA
83903	LAB	L13	TH	08:20-11:10AM	CTR MOLEC ME	G25	TBA
82350	LAB	L14	TH	08:20-11:10AM	CTR MOLEC ME	G28	TBA
82351	LAB	L15	TH	12:50-03:40PM	CTR MOLEC ME	G25	TBA
82352	LAB	L16	TH	12:50-03:40PM	CTR MOLEC ME	G28	TBA

BIO 202 E

Molecular & Cellular Biology

Credit(s): 4

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

Note: Evening Exams: 8:30 p.m. 9/30, 10/21, 11/22. First laboratory meeting week of 9/6; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.

LEC	01	MWF	08:30-09:25AM	JAVITS LECTR	100	Brown,D Citovsky,V	
82354	LAB	L01	M	12:50-03:40PM	CTR MOLEC ME	G14	TBA
82355	LAB	L02	M	12:50-03:40PM	CTR MOLEC ME	G15	TBA
82357	LAB	L04	TU	08:20-11:10AM	CTR MOLEC ME	G14	TBA
82358	LAB	L05	TU	08:20-11:10AM	CTR MOLEC ME	G15	TBA
82359	LAB	L07	TU	12:50-03:40PM	CTR MOLEC ME	G14	TBA
82360	LAB	L08	TU	12:50-03:40PM	CTR MOLEC ME	G15	TBA
82362	LAB	L10	TU	04:30-07:20PM	CTR MOLEC ME	G14	TBA
82363	LAB	L11	TU	04:30-07:20PM	CTR MOLEC ME	G15	TBA
82365	LAB	L13	W	12:50-03:40PM	CTR MOLEC ME	G14	TBA
82366	LAB	L14	W	12:50-03:40PM	CTR MOLEC ME	G15	TBA
83850	LAB	L16	W	04:30-07:20PM	CTR MOLEC ME	G14	TBA
83851	LAB	L17	W	04:30-07:30PM	CTR MOLEC ME	G15	TBA
82368	LAB	L19	TH	08:20-11:10AM	CTR MOLEC ME	G14	TBA
82369	LAB	L20	TH	08:20-11:10AM	CTR MOLEC ME	G15	TBA

BIO	202	E	Molecular & Cellular Biology	Credit(s): 4		Prerequisite: BIO 150; Pre- or Corequisites: CHE 123 or 131 or 141; MAT 125 or higher or AMS 151 Note: First laboratory meeting week of 9/6; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.				
			82370	LAB	L22	TH	12:50-03:40PM	CTR MOLEC ME	G14	TBA
			82371	LAB	L23	TH	12:50-03:40PM	CTR MOLEC ME	G15	TBA
BIO	208	H	Cell, Brain, Mind	Credit(s): 3		Prerequisite: High school chemistry or CHE 123; BIO 101 or 150 Note: not for BIO major credit.				
			82373	LEC	01	MF	12:50-02:10PM	JAVITS LECTR	102	Yazulla,S Mendell,L
BIO	311		Techniques in Molec & Cell Bio	Credit(s): 3		Prerequisites: CHE 132 or 142; BIO 202 and 203; MAT 125 or higher or AMS 151; permission of instructor Note: Labs start first day of classes. Failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.				
				LEC	01	W	08:30-09:25AM	JAVITS LECTR	110	Spikes,D
			83905	LAB	L01	MW	12:50-03:50PM	LIFE SCIENCE	042	TBA
			82375	LAB	L02	MW	05:20-08:20PM	LIFE SCIENCE	042	TBA
			82376	LAB	L03	TUTH	08:20-11:20AM	LIFE SCIENCE	042	TBA
			82377	LAB	L04	TUTH	12:50-03:50PM	LIFE SCIENCE	042	TBA
BIO	312	E	Bioinformatics	Credit(s): 3		Prerequisites: BIO 202; MAT 126 or 132 or 142 or AMS 161				
			89451	LAB	L01	TH	05:20-08:20PM	LIFE SCIENCE	022	Tzfira,T
BIO	317		Principles of Cellular Signali	Credit(s): 3		Prerequisites: C or higher in BIO 202 and 203				
			82378	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	101	Brehm,P Mandel,G
BIO	325		Animal Development	Credit(s): 3		Prerequisite: C or higher in BIO 202				
			82379	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	102	Holdener,B Thomsen,G
BIO	328		Mammalian Physiology	Credit(s): 3		Prerequisite: BIO 203; Advisory Prerequisite: CHE 132 or 142				
			82380	LEC	01	MW	03:50-05:10PM	JAVITS LECTR	100	Cabot,J McKinnon,D
BIO	335		Animal Physiology Laboratory	Credit(s): 3		Prerequisites: CHE 132, 133; Pre- or Corequisite: BIO 328 Note: First laboratory meeting week of 9/6; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.				
				LEC	01	M	08:30-09:25AM	JAVITS LECTR	110	Cabot,J McKinnon,D
				REC	R01	TU	08:20-09:20AM	CTR MOLEC ME	117	TBA
			82382	LAB	L01	TU	09:20-12:20PM	CTR MOLEC ME	117	TBA
				REC	R02	TU	01:00-02:00PM	CTR MOLEC ME	117	TBA
			82383	LAB	L02	TU	02:00-05:00PM	CTR MOLEC ME	117	TBA
				REC	R03	W	08:20-09:20AM	CTR MOLEC ME	117	TBA
			82384	LAB	L03	W	09:20-12:20PM	CTR MOLEC ME	117	TBA
				REC	R04	TH	08:20-09:20AM	CTR MOLEC ME	117	TBA
			82385	LAB	L04	TH	09:20-12:20PM	CTR MOLEC ME	117	TBA
				REC	R05	TH	01:00-02:00PM	CTR MOLEC ME	117	TBA
			82386	LAB	L05	TH	02:00-05:00PM	CTR MOLEC ME	117	TBA
				REC	R06	TH	06:10-07:10PM	CTR MOLEC ME	117	TBA
			82387	LAB	L06	TH	07:10-10:10PM	CTR MOLEC ME	117	TBA
				REC	R07	W	01:00-02:00PM	CTR MOLEC ME	117	TBA
88018	LAB	L07	W	02:00-05:00PM	CTR MOLEC ME	117	TBA			

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
BIO	338		Selforganization of the Brain Prerequisite: BIO 203 or CHE 132 or PHY 122; Advisory Prerequisite: BIO 334									
				87995	LEC	01		MW	03:50-05:10PM	LIFE SCIENCE	030	Adams,P
BIO	340		Zoology Prerequisite: BIO 111 or 201 or MAR 104 Note: First laboratory meeting Tuesday 8/31. Failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.									
					LEC	01		MWF	09:35-10:30AM	LIFE SCIENCE	054	Hechtel,G
				82395	LAB	L01		TH	08:20-11:20AM	CTR MOLEC ME	G40	TBA
BIO	343		Invertebrate Zoology Prerequisite: BIO 201 or MAR 104 Note: First laboratory meeting Thursday, September 2. Failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.									
					LEC	01		MWF	10:40-11:35AM	LIFE SCIENCE	058	Hechtel,G
				82397	LAB	L01		TU	08:20-11:50AM	CTR MOLEC ME	G27	TBA
BIO	350	H	Darwinian Medicine Prerequisites: BIO 201 and 202									
				82398	LEC	01		TUTH	12:50-02:10PM	PSYCHOLOGY A	137	Dykhuizen,D Bell,M
BIO	351	H	Ecology Prerequisites: BIO 201; completion of biology major's mathematics requirement or permission of instructor									
				82399	LEC	01		TUTH	11:20-12:40PM	JAVITS LECTR	103	Graham,C
BIO	361		Biochemistry I Prerequisite: C or higher in BIO 202; CHE 322 or 332 Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.									
				82404	LEC	01		MWF	09:35-10:30AM	JAVITS LECTR	102	Schindelin,H Haltiwanger,R
BIO	365		Biochemistry Laboratory Pre- or Corequisite: BIO 310 or 361 Note: First laboratory meeting week of 9/3; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.									
					REC	R01		TU	08:30-09:30AM	CTR MOLEC ME	116	Deutsch,D
				82405	LAB	L01		TU	09:30-12:30PM	CTR MOLEC ME	116	Deutsch,D
					REC	R02		TU	08:30-09:30AM	CTR MOLEC ME	128	Deutsch,D
				82406	LAB	L02		TU	09:30-12:30PM	CTR MOLEC ME	128	Deutsch,D
					REC	R03		TU	05:00-06:00PM	CTR MOLEC ME	116	Deutsch,D
				82407	LAB	L03		TU	06:00-09:00PM	CTR MOLEC ME	116	Deutsch,D
					REC	R04		TU	05:00-06:00PM	CTR MOLEC ME	128	Deutsch,D
				82408	LAB	L04		TU	06:00-09:00PM	CTR MOLEC ME	128	Deutsch,D
					REC	R05		W	01:00-02:00PM	CTR MOLEC ME	116	Deutsch,D
				82409	LAB	L05		W	02:00-05:00PM	CTR MOLEC ME	116	Deutsch,D
					REC	R06		W	01:00-02:00PM	CTR MOLEC ME	128	Deutsch,D
				82410	LAB	L06		W	02:00-05:00PM	CTR MOLEC ME	128	Deutsch,D
					REC	R07		TH	08:30-09:30AM	CTR MOLEC ME	128	Deutsch,D
				82411	LAB	L07		TH	09:30-12:30PM	CTR MOLEC ME	116	Deutsch,D
Biomedical Engineering (BME) Courses												
BME	201	H	Biomedical Engineering and Soc Prerequisite: One D.E.C. category E course Note: Priority to BME majors									
				90107	LEC	01		TUTH	02:20-03:40PM	PSYCHOLOGY A	137	Qin,Y
BME	303		Engineering Methods in Biomech Prerequisite: MEC 260; Pre- or Corequisite: BIO 202 or 203									
				90108	LEC	01		TUTH	09:50-11:10AM	MELVILLE LBR	N3085	Khalsa,P

BUS	214	Managerial Accounting Prerequisites: BUS 110 and 210; BUS major	Credit(s): 3							
			91811	LEC	01	TUTH	12:50-02:10PM	S B UNION	135	TBA
			91812	LEC	02	W	06:50-09:40PM	LGT ENGR LAB	102	TBA
			91813	LEC	03	MW	02:20-03:40PM	PHYSICS	P113	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 or the discontinued BUS 349.	Credit(s): 3							
			91815	LEC	01	TUTH	09:50-11:10AM	HVY ENGR LAB	201	TBA
			91816	LEC	02	TUTH	03:50-05:10PM	JAVITS LECTR	101	Lewis,H
			91817	LEC	03	TU	06:50-09:40PM	LGT ENGR LAB	102	TBA
			94695	LEC	04	MW	05:20-06:40PM	PHYSICS	P118	TBA
BUS	301	Corporate Communications Prerequisites: U3 or U4 standing; BUS major or minor; BUS 110 Note: Not for credit in addition to BUS 390 Special Topic: Corporate Communications.	Credit(s): 3							
			95337	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL	104	McDonnell,J
BUS	310	Intermediate Accounting Prerequisites: BUS 110; BUS 214; BUS major	Credit(s): 3							
BUS	340	Information Sysmts in Managmnt Prerequisites: BUS 110; AMS 102; MAT 122 or MAT 123; BUS major or minor or ISE major	Credit(s): 3							
			91819	LEC	01	MW	03:50-05:10PM	HARRIMAN HLL	112	Carroll,T
			91820	LEC	02	TH	06:50-09:40PM	LGT ENGR LAB	102	Lekacos,A
			91821	LEC	03	M	06:50-09:40PM	PSYCHOLOGY A	137	Carroll,T
BUS	344	Decision Support Systems Prerequisites: BUS 110, 249, 340; BUS or ISE or AMS major Note: BUS 344 is co-scheduled with MGT 587.	Credit(s): 3							
			92000	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	108	Lewis,H
BUS	346	Operations Management Prerequisites: BUS 110; BUS 249; BUS major or minor or ISE major	Credit(s): 3							
			91822	LEC	01	MW	05:20-06:40PM	JAVITS LECTR	111	Clark,R
			91823	LEC	02	W	06:50-09:40PM	ENGINEERING	143	Andrade,A
			94696	LEC	03	TUTH	03:50-05:10PM	HVY ENGR LAB	201	TBA
BUS	347	Business Ethics Prerequisites: BUS 110; U3 or U4 standing; BUS major	Credit(s): 3							
			91824	LEC	01	MF	12:50-02:10PM	HARRIMAN HLL	108	TBA
			91825	LEC	02	TUTH	11:20-12:40PM	S B UNION	236	Palermo,M
			91826	LEC	03	M	06:50-09:40PM	SOCBEHAV SCI	S228	Prentiss,D
			91827	LEC	04	TU	06:50-09:40PM	PHYSICS	P127	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	Credit(s): 3							
			91828	LEC	01	TUTH	08:20-09:40AM	LGT ENGR LAB	102	Infantino,A
			91829	LEC	02	W	06:50-09:40PM	JAVITS LECTR	109	TBA
			91962	LEC	03	MW	05:20-06:40PM	PSYCHOLOGY A	137	Infantino,A
			94697	LEC	04	TUTH	02:20-03:40PM	JAVITS LECTR	111	Ettl,R
BUS	351	Human Resource Management Prerequisites: BUS 110; U3 or U4 standing	Credit(s): 3							
			91830	LEC	01	M	06:50-09:40PM	OLD CHEM	144	TBA
			92001	LEC	02	TUTH	03:50-05:10PM	EARTH&SPACE	131	TBA
			94698	LEC	03	MW	03:50-05:10PM	HARRIMAN HLL	111	TBA
BUS	353	Entrepreneurship Prerequisites: BUS 110; BUS 210; BUS 348; BUS major Note: Co-scheduled with MGT 570.	Credit(s): 3							
			91831	LEC	01	MW	02:20-03:40PM	S B UNION	123	TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
BUS	353		Entrepreneurship Prerequisites: BUS 110; BUS 210; BUS 348; BUS major Note: Co-scheduled with MGT 570									
				91832	LEC	02		TH	06:50-09:50PM	PHYSICS	P127	TBA
BUS	355		Investment Analysis Prerequisites: BUS 110; BUS or ECO or ISE major									
				91833	LEC	01		TU	06:50-09:40PM	JAVITS LECTR	101	Palermo,M
				91997	LEC	02		MW	03:50-05:10PM	EARTH&SPACE	131	Palermo,M
				94699	LEC	03		TUTH	08:20-09:40AM	JAVITS LECTR	103	Nugent,M
BUS	356		Financial Engineering Prerequisites: BUS 110; BUS or engineering major									
				91834	LEC	01		MW	02:20-03:40PM	HARRIMAN HLL	104	Carroll,T
BUS	380		Honors - Rsch Methods Prerequisite: Admission to the honors program in business management; BUS 110, 210, 249, and 340 Note: Open only to students admitted to the Honors Program in Business									
				94700	SEM	S01		M	03:50-06:40PM	HARRIMAN HLL	104	Wolf,G
BUS	382		Honors - Org Behav Rsch Prerequisites: Admission to the honors program in business management; BUS 110, 210, 249, and 340; Pre- or Corequisite: BUS 380 Note: Open only to students admitted to the Honors Program in Business									
				94701	SEM	S01		W	03:50-06:40PM	HARRIMAN HLL	104	Casey,J
BUS	384		Honors - Oper Rsch & Mngmnt Prerequisite: Admission to the honors program in business management; BUS 110, 210, 249, and 340 Note: Open only to students admitted to the Honors Program in Business									
				94702	SEM	S01		TUTH	02:20-03:40PM	HARRIMAN HLL	104	Skorin-Kapov,J
BUS	440		International Management Prerequisites: U4 standing; BUS major or minor or ECO major									
				91835	LEC	01		MF	12:50-02:10PM	HARRIMAN HLL	104	Lekacos,A
				91836	LEC	02		M	06:50-09:50PM	PHYSICS	P116	Saltzman,S
				91837	LEC	03		W	06:50-09:40PM	PHYSICS	P127	Jefferson,G
BUS	441		Business Strategy Prerequisites: U4 standing; BUS major or minor or ECO major									
				91205	LEC	01		TUTH	09:50-11:10AM	EARTH&SPACE	079	Sheehan,D
				91206	LEC	02		MW	02:20-03:40PM	EARTH&SPACE	131	Kelly,M
				91207	LEC	03		W	06:50-09:40PM	PHYSICS	P116	TBA
				91208	LEC	04		M	06:50-09:40PM	PHYSICS	P127	TBA
				91209	LEC	05		TUTH	11:20-12:40PM	OLD CHEM	144	TBA
BUS	450		Analysis&Design: Bus Info Syst Prerequisites: BUS 110; BUS 340; BUS major									
				94703	LEC	01		TUTH	09:50-11:10AM	HARRIMAN HLL	108	Skorin-Kapov,J

Career Development (CAR) Courses

CAR	110		Career Dev & Decision Making Prerequisites: Completion of D.E.C. category A, first course; U1 or U2 standing Note: Meets in the Career Center.									
				93228	SEM	S01		M	12:50-02:10PM	MELVILLE LBR	W0550	Polenova,E
				93241	SEM	S02		TU	12:50-02:10PM	MELVILLE LBR	W0550	Foote,S
CAR	210		Career Planning Prerequisites: Completion of D.E.C. category A; U3 or U4 standing Note: Meets in Career Center.									
				93229	SEM	S01		TH	01:05-02:00PM	MELVILLE LBR	W0550	Savoca,M
				93238	SEM	S02		W	02:20-05:20PM	MELVILLE LBR	W0550	James,A

Cinema and Cultural Studies (CCS) Courses

CCS	101	B	Images and Texts: Underst Cult	Credit(s): 3								
				LEC	01	MW	02:20-03:15PM	JAVITS LECTR	109	Kalinowska-Black		
	87927	LAB	L01	TU	06:50-08:50PM	JAVITS LECTR	103	Kalinowska-Black				
CCS	201		Writing About Culture	Credit(s): 3								
				Prerequisite: Completion of D.E.C. category A								
	94767	LEC	01	MW	11:45-12:40PM	MELVILLE LBR	N5004	Chi,R				
		LAB	L01	M	03:50-05:50PM	MELVILLE LBR	N5004	Chi,R				
CCS	301	G	Theorizing Cinema and Culture	Credit(s): 3								
				Prerequisite: Two courses toward the major in cinema and cultural studies								
	82155	LEC	01	MW	02:20-03:15PM	MELVILLE LBR	N5004	Gabbard,K				
		LAB	L01	W	05:20-07:20PM	MELVILLE LBR	N5004	Gabbard,K				
CCS	311	G	Gender and Genre in Film	Credit(s): 3								
				Prerequisite: CCS 201 or HUM 201 or 202 or THR 117								
	94778	LEC	01	TUTH	12:50-01:45PM	MELVILLE LBR	N5004	Skrodzka-Bates,A				
		LAB	L01	TH	05:20-07:20PM	MELVILLE LBR	N5004	Skrodzka-Bates,A				

Child and Family Studies (CFS) Courses

CFS	210	F	Human Dev: The Family Context	Credit(s): 3								
				Note: Formerly SSI 210								
	94828	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	111	Kuchner,J				
CFS	283		Practicum in Child Development	Credit(s): 3								
				Corequisite: CFS 381 (formerly SSI 381); Advisory Prerequisite: CFS 210 (formerly SSI 210) or PSY 220								
	94880	LAB	L01	HTBA	TBA			Curcio,L				
	94881	LAB	L02	HTBA	TBA			TBA				
	94882	LAB	L03	HTBA	TBA			Masone,D				
	94883	LAB	L04	HTBA	TBA			Cain,M				
CFS	308		Violence in the Family	Credit(s): 3								
				Prerequisite: U3 or U4 standing; Advisory Prerequisites: Nine credits in the social and behavioral sciences								
	94885	LEC	01	MW	05:20-06:40PM	PSYCHOLOGY A	146	Kalish,R				
CFS	339	F	Children's Play	Credit(s): 3								
				Advisory Prerequisite: CFS 210 or 322 (formerly SSI 210 or 322) or PSY 220								
	94886	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	103	Kuchner,J				
CFS	345	K	Parental Roles in Plur Society	Credit(s): 3								
				Prerequisite: U3 or U4 standing; Advisory Prerequisite: CFS 210 (formerly SSI 210) or PSY 220 or SOC 304								
	94887	LEC	01	TUTH	09:50-11:10AM	PSYCHOLOGY A	144	Raybin,A				
CFS	381	F	Seminar in Child Development	Credit(s): 3								
				Corequisite: CFS 283 (formerly SSI 283); Advisory Prerequisite: CFS 210 (formerly SSI 210) or PSY 220								
	94888	SEM	S01	TUTH	12:50-02:10PM			Curcio,L				
	94889	SEM	S02	TU	05:20-08:20PM			TBA				
	94890	SEM	S03	M	05:20-08:20PM			Masone,D				
	94891	SEM	S04	M	05:20-08:20PM			Cain,M				
CFS	405		Sem in Children, Law, Soc Pol	Credit(s): 3								
				Prerequisite: U3 or U4 standing								
	94892	SEM	S01	TUTH	11:20-12:40PM	PSYCHOLOGY A	144	Raybin,A				

Chemistry (CHE) Courses**CHE 123 E****Introductory Chemistry I**

Credit(s): 3

Prerequisite: Level 2 on the mathematics placement examination and high school chemistry or Level 3; Corequisite: MAP 103 or appropriate MAT course; Advisory Corequisite: CHE 133

Note: Some seats reserved for students in the Learning Communities Program.

Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	102	Hanson,D
82159	REC	R01	TU	03:50-05:10PM	CHEMISTRY	432	TBA
82160	REC	R02	TU	03:50-05:10PM	CHEMISTRY	434	TBA
82161	REC	R03	W	03:50-05:10PM	CHEMISTRY	434	TBA
82162	REC	R04	TH	08:20-09:40AM	CHEMISTRY	434	TBA
82163	REC	R05	TH	11:20-12:40PM	CHEMISTRY	434	TBA
82164	REC	R06	TH	12:50-02:10PM	CHEMISTRY	434	TBA

CHE 130**Problem Solving in Generl Chem**

Credit(s): 0

Corequisites: CHE 131 and MAT 123

Note: S/U grading only. Some seats reserved for students in the Learning Communities Program.

Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
83245	REC	R01	TU	08:20-09:40AM	CHEMISTRY	433	TBA
83252	REC	R02	TU	09:50-11:10AM	CHEMISTRY	433	TBA
83253	REC	R03	TU	11:20-12:40PM	CHEMISTRY	433	TBA
83254	REC	R04	TU	12:50-02:10PM	CHEMISTRY	433	TBA
83255	REC	R05	TU	02:20-03:40PM	CHEMISTRY	433	TBA
83256	REC	R06	TU	03:50-05:10PM	CHEMISTRY	433	TBA
83257	REC	R07	TU	05:20-06:40PM	CHEMISTRY	433	TBA
83258	REC	R08	TU	05:20-06:40PM	CHEMISTRY	439	TBA
83260	REC	R10	W	03:50-05:10PM	CHEMISTRY	433	TBA
83261	REC	R11	W	05:20-06:40PM	CHEMISTRY	433	TBA
83262	REC	R12	W	05:20-06:40PM	CHEMISTRY	439	TBA
83263	REC	R13	W	05:20-06:40PM	CHEMISTRY	443	TBA
83264	REC	R14	TH	08:20-09:40AM	CHEMISTRY	433	TBA
83265	REC	R15	TH	09:50-11:10AM	CHEMISTRY	433	TBA
83266	REC	R16	TH	11:20-12:40PM	CHEMISTRY	433	TBA
83267	REC	R17	TH	12:50-02:10PM	CHEMISTRY	433	TBA
83268	REC	R18	TH	02:20-03:40PM	CHEMISTRY	433	TBA
83269	REC	R19	TH	03:50-05:10PM	CHEMISTRY	433	TBA
83270	REC	R20	TH	05:20-06:40PM	CHEMISTRY	433	TBA
83271	REC	R21	TH	05:20-06:40PM	CHEMISTRY	447	TBA
88006	REC	R24	TU	08:20-09:40AM	CHEMISTRY	439	TBA
88007	REC	R25	TU	08:20-09:40AM	CHEMISTRY	443	TBA
88008	REC	R26	TU	09:50-11:10AM	CHEMISTRY	439	TBA
88010	REC	R28	TU	11:20-12:40PM	CHEMISTRY	439	TBA
88011	REC	R29	TU	11:20-12:40PM	CHEMISTRY	443	TBA
88012	REC	R30	TU	12:50-02:10PM	CHEMISTRY	439	TBA
88013	REC	R31	TU	12:50-02:10PM	CHEMISTRY	443	TBA
88020	REC	R32	TU	02:20-03:40PM	CHEMISTRY	439	TBA
88021	REC	R33	TU	02:20-03:40PM	CHEMISTRY	443	TBA
88022	REC	R34	TU	03:50-05:10PM	CHEMISTRY	439	TBA
88023	REC	R35	TU	03:50-05:10PM	CHEMISTRY	443	TBA
88024	REC	R36	W	03:50-05:10PM	CHEMISTRY	439	TBA
88025	REC	R37	W	03:50-05:10PM	CHEMISTRY	443	TBA
88026	REC	R38	W	03:50-05:10PM	CHEMISTRY	447	TBA
88027	REC	R39	W	05:20-06:40PM	CHEMISTRY	447	TBA
88028	REC	R40	TH	08:20-09:40AM	CHEMISTRY	447	TBA
88029	REC	R41	TH	08:20-09:40AM	CHEMISTRY	439	TBA
88031	REC	R43	TH	09:50-11:10AM	CHEMISTRY	447	TBA
88032	REC	R44	TH	09:50-11:10AM	CHEMISTRY	439	TBA

CHE 130

Problem Solving in General Chem

Credit(s): 0

Corequisites: CHE 131 and MAT 123

Note: S/U grading only.

88034	REC	R46	TH	11:20-12:40PM	CHEMISTRY	447	TBA
88037	REC	R49	TH	12:50-02:10PM	CHEMISTRY	447	TBA
88041	REC	R52	TH	02:20-03:40PM	CHEMISTRY	447	TBA
88044	REC	R55	TH	03:50-05:10PM	CHEMISTRY	443	TBA
88045	REC	R56	TH	03:50-05:10PM	CHEMISTRY	447	TBA

CHE 131 E

General Chemistry I

Credit(s): 4

Corequisites: MAT 123 and CHE 130 or pre- or corequisite of MAT 125 or higher

Note: Evening Exams: 8:30 p.m. 9/20, 10/19, 11/18. Sections R06, R21, R29 and R30 reserved for Learning Communities students

LEC	01	MWF		02:20-03:15PM	JAVITS LECTR	100	Hsiao,B Goroff,N Raleigh,D
82015	REC	R17	TH	02:20-03:40PM	CHEMISTRY	126	TBA
82016	REC	R18	M	12:50-02:10PM	CHEMISTRY	432	TBA
82017	REC	R19	M	03:50-05:10PM	CHEMISTRY	126	TBA
82018	REC	R20	TU	12:50-02:10PM	CHEMISTRY	432	TBA
82019	REC	R21	TU	02:20-03:40PM	CHEMISTRY	123	TBA
82600	REC	R22	TU	02:20-03:40PM	CHEMISTRY	124	TBA
82020	REC	R23	W	03:50-05:10PM	CHEMISTRY	123	TBA
82601	REC	R24	W	03:50-05:10PM	CHEMISTRY	126	TBA
82021	REC	R25	TH	09:50-11:10AM	CHEMISTRY	124	TBA
82022	REC	R26	TH	12:50-02:10PM	CHEMISTRY	124	TBA
82023	REC	R27	M	03:50-05:10PM	CHEMISTRY	124	TBA
82602	REC	R28	TH	11:20-12:40PM	CHEMISTRY	124	TBA
82024	REC	R29	F	12:50-02:10PM	CHEMISTRY	123	TBA
82603	REC	R30	F	12:50-02:10PM	CHEMISTRY	124	TBA
LEC	02	MWF		10:40-11:35AM	JAVITS LECTR	100	Hsiao,B Goroff,N Raleigh,D
81999	REC	R01	M	12:50-02:10PM	CHEMISTRY	123	TBA
82000	REC	R02	M	03:50-05:10PM	CHEMISTRY	123	TBA
82001	REC	R03	TU	09:50-11:10AM	CHEMISTRY	432	TBA
82002	REC	R04	TU	09:50-11:10AM	CHEMISTRY	124	TBA
82003	REC	R05	TU	11:20-12:40PM	CHEMISTRY	123	TBA
82004	REC	R06	TU	11:20-12:40PM	CHEMISTRY	124	TBA
82005	REC	R07	TU	12:50-02:10PM	CHEMISTRY	124	TBA
82006	REC	R08	TU	02:20-03:40PM	CHEMISTRY	126	TBA
82007	REC	R09	TH	09:50-11:10AM	CHEMISTRY	123	TBA
82008	REC	R10	TH	09:50-11:10AM	CHEMISTRY	432	TBA
82009	REC	R11	TH	09:50-11:10AM	CHEMISTRY	126	TBA
82010	REC	R12	TH	11:20-12:40PM	CHEMISTRY	126	TBA
82011	REC	R13	TH	11:20-12:40PM	CHEMISTRY	432	TBA
82012	REC	R14	TH	12:50-02:10PM	CHEMISTRY	432	TBA
82013	REC	R15	TH	02:20-03:40PM	CHEMISTRY	123	TBA
82014	REC	R16	TH	02:20-03:40PM	CHEMISTRY	124	TBA

CHE 132 E

General Chemistry II

Credit(s): 4

Prerequisite: C or higher in CHE 124 or 131; Pre- or Corequisite: MAT 125 for those who took CHE 130; MAT 126 or higher for all others

Note: Evening Exams: 8:30 p.m. 9/22, 10/18, 11/16

LEC	01	MWF		02:20-03:15PM	EARTH&SPACE	001	Lacey,R
82026	REC	R01	M	12:50-02:10PM	CHEMISTRY	126	TBA
82027	REC	R02	F	12:50-02:10PM	CHEMISTRY	126	TBA
82028	REC	R03	TU	12:50-02:10PM	CHEMISTRY	126	TBA
82029	REC	R04	TH	12:50-02:10PM	CHEMISTRY	126	TBA
82030	REC	R05	TU	09:50-11:10AM	CHEMISTRY	126	TBA

CHE 132 E

General Chemistry II

Credit(s): 4

Prerequisite: C or higher in CHE 124 or 131; Pre- or Corequisite: MAT 125 for those who took CHE 130; MAT 126 or higher for all others

82031	REC	R06	TU	11:20-12:40PM	CHEMISTRY	126	TBA
95176	REC	R07	TH	11:20-12:40PM	CHEMISTRY	123	TBA
95177	REC	R08	TU	12:50-02:10PM	CHEMISTRY	123	TBA
95178	REC	R09	TH	12:50-02:10PM	CHEMISTRY	123	TBA

CHE 133

General Chemistry Lab I

Credit(s): 1

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

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

	LEC	01	M	11:45-12:40PM	OLD CHEM	116	Schneider,R Akhtar,M
82039	LAB	L11	M	12:50-03:50PM	OLD CHEM	323	TBA
83866	LAB	L12	M	12:50-03:50PM	OLD CHEM	325	TBA
83867	LAB	L13	M	12:50-03:50PM	OLD CHEM	326	TBA
83868	LAB	L14	M	12:50-03:50PM	OLD CHEM	327	TBA
83869	LAB	L15	M	12:50-03:50PM	OLD CHEM	329	TBA
	LEC	02	M	03:50-04:45PM	OLD CHEM	116	Akhtar,M Schneider,R
83870	LAB	L21	M	04:55-07:55PM	OLD CHEM	323	TBA
83871	LAB	L22	M	04:55-07:55PM	OLD CHEM	325	TBA
83872	LAB	L23	M	04:55-07:55PM	OLD CHEM	326	TBA
83873	LAB	L24	M	04:55-07:55PM	OLD CHEM	327	TBA
83874	LAB	L25	M	04:55-07:55PM	OLD CHEM	329	TBA
	LEC	03	TU	08:30-09:25AM	OLD CHEM	116	Schneider,R Akhtar,M
83875	LAB	L31	TU	09:35-12:35PM	OLD CHEM	323	TBA
83876	LAB	L32	TU	09:35-12:35PM	OLD CHEM	325	TBA
83877	LAB	L33	TU	09:35-12:35PM	OLD CHEM	326	TBA
83878	LAB	L34	TU	09:35-12:35PM	OLD CHEM	327	TBA
83879	LAB	L35	TU	09:35-12:35PM	OLD CHEM	329	TBA
	LEC	04	TU	12:50-01:45PM	OLD CHEM	116	Akhtar,M Schneider,R
83880	LAB	L41	TU	01:55-04:55PM	OLD CHEM	323	TBA
83881	LAB	L42	TU	01:55-04:55PM	OLD CHEM	325	TBA
83882	LAB	L43	TU	01:55-04:55PM	OLD CHEM	326	TBA
83883	LAB	L44	TU	01:55-04:55PM	OLD CHEM	327	TBA
83884	LAB	L45	TU	01:55-04:55PM	OLD CHEM	329	TBA
	LEC	05	W	08:30-09:25AM	OLD CHEM	116	Schneider,R Akhtar,M
83885	LAB	L51	W	09:35-12:35PM	OLD CHEM	323	TBA
83886	LAB	L52	W	09:35-12:35PM	OLD CHEM	325	TBA
83887	LAB	L53	W	09:35-12:35PM	OLD CHEM	326	TBA
83888	LAB	L54	W	09:35-12:35PM	OLD CHEM	327	TBA
83889	LAB	L55	W	09:35-12:35PM	OLD CHEM	329	TBA
	LEC	06	W	12:50-01:45PM	OLD CHEM	116	Schneider,R Akhtar,M
83890	LAB	L61	W	01:55-04:55PM	OLD CHEM	323	TBA
83891	LAB	L62	W	01:55-04:55PM	OLD CHEM	325	TBA
83892	LAB	L63	W	01:55-04:55PM	OLD CHEM	326	TBA
83893	LAB	L64	W	01:55-04:55PM	OLD CHEM	327	TBA
83894	LAB	L65	W	01:55-04:55PM	OLD CHEM	329	TBA
	LEC	07	TH	12:50-01:45PM	OLD CHEM	116	Schneider,R Akhtar,M
83895	LAB	L71	TH	01:55-04:55PM	OLD CHEM	323	TBA
83896	LAB	L72	TH	01:55-04:55PM	OLD CHEM	325	TBA
83897	LAB	L73	TH	01:55-04:55PM	OLD CHEM	326	TBA

CHE	133		General Chemistry Lab I	Credit(s): 1						
			Pre- or Corequisite: CHE 123 or CHE 131 or 198							
			Note: Failure to attend first lab may result in deregistration. Permission required to add and drop from first day of classes.							
			83898	LAB	L74	TH	01:55-04:55PM	OLD CHEM	327	TBA
			83899	LAB	L75	TH	01:55-04:55PM	OLD CHEM	329	TBA
CHE	141	E	Honors Chemistry I	Credit(s): 4						
			Prerequisite: High school chemistry; level 5 on the mathematics placement examination or co-registration in MAT 125 or higher calculus course or AMS 151							
				LEC	01	MWF	10:40-11:35AM	JAVITS LECTR	101	Millar,M
			82041	REC	R01	M	02:20-03:15PM	CHEMISTRY	123	TBA
			82042	REC	R02	TU	10:15-11:10AM	CHEMISTRY	123	TBA
			82043	REC	R03	TU	01:15-02:10PM	CHEMISTRY	128	TBA
CHE	143		Honors Chemistry Lab I	Credit(s): 1						
			Corequisite: CHE 141							
			Note: Permission required to add and drop from first day of classes.							
				LEC	01	TH	08:20-09:15AM	OLD CHEM	116	Akhtar,M Kerber,R
			82045	LAB	L11	TH	09:25-12:25PM	OLD CHEM	323	TBA
			86944	LAB	L12	TH	09:25-12:25PM	OLD CHEM	325	TBA
			86943	LAB	L13	TH	09:25-12:25PM	OLD CHEM	326	TBA
CHE	221		Intro to Chemistry of Solids	Credit(s): 3						
			Prerequisite: CHE 132 or 142 or 198, and CHE 133 or 143 or 199; ESG 111 or CSE 114 or MEC 111 or MEC 112; MAT 132 or 127 or 142 or AMS 161; PHY 126 or 131/133 or 141							
			Note: Crosslisted w/ESM 221							
			82046	LEC	01	TUTH	03:50-05:10PM	CHEMISTRY	126	TBA
CHE	301		Physical Chemistry I	Credit(s): 4						
			Prerequisites: CHE 132 or 142 or 198; MAT 132 or 142 or 127 or AMS 161; Pre- or Corequisite: PHY 121/123 or 125 or 131/133 or 141							
			82047	LEC	01	F	12:50-02:10PM	OLD CHEM	116	Raineri,F Raineri,F
CHE	303		Solution Chemistry Laboratory	Credit(s): 2						
			Prerequisite: CHE 134 or 144 or 199; Corequisite: CHE 301							
			Note: Permission required to add and drop from first day of classes.							
				LEC	01	M	12:50-01:45PM	CHEMISTRY	128	Wishnia,A
			82049	LAB	L01	TU	01:00-06:15PM	CHEMISTRY	510	TBA
			82050	LAB	L02	W	12:40-05:55PM	CHEMISTRY	510	TBA
			82051	LAB	L03	TH	01:00-06:15PM	CHEMISTRY	510	TBA
CHE	321		Organic Chemistry I	Credit(s): 3						
			Prerequisite: C or higher in CHE 132 or 142							
			Note: Evening Exams: 8:30 p.m. 9/21, 10/27, 11/23							
				LEC	01	MWF	09:35-10:30AM	JAVITS LECTR	100	Lauher,J Sampson,N
			95031	REC	R01	M	10:40-11:35AM	CHEMISTRY	474	TBA
			95034	REC	R02	W	10:40-11:35AM	CHEMISTRY	474	TBA
			95035	REC	R03	M	12:50-01:45PM	CHEMISTRY	474	TBA
			95036	REC	R04	M	05:20-06:15PM	CHEMISTRY	474	TBA
			95037	REC	R05	W	06:50-07:45PM	CHEMISTRY	474	TBA
			95038	REC	R06	TU	09:50-10:45AM	CHEMISTRY	474	TBA
			95061	REC	R07	TH	09:50-10:45AM	CHEMISTRY	474	TBA
			95039	REC	R08	TU	11:20-12:15PM	CHEMISTRY	474	TBA
			95040	REC	R09	TH	11:20-12:15PM	CHEMISTRY	474	TBA
			95041	REC	R10	TU	12:50-01:45PM	CHEMISTRY	474	TBA
			95042	REC	R11	TH	12:50-01:45PM	CHEMISTRY	474	TBA
			95043	REC	R12	TH	02:20-03:15PM	CHEMISTRY	474	TBA
			95044	REC	R13	TU	05:20-06:15PM	CHEMISTRY	474	TBA
				LEC	02	MWF	02:20-03:15PM	JAVITS LECTR	102	Lauher,J Sampson,N
			95045	REC	R14	TU	02:20-03:15PM	CHEMISTRY	474	TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CHE	321		Organic Chemistry I Prerequisite: C or higher in CHE 132 or 142									
												Credit(s): 3
				95046	REC	R15	M		03:50-04:45PM	CHEMISTRY	474	TBA
				95047	REC	R16	W		03:50-04:45PM	CHEMISTRY	474	TBA
				95048	REC	R17	W		05:20-06:15PM	CHEMISTRY	474	TBA
				95049	REC	R18	M		06:50-07:45PM	CHEMISTRY	474	TBA
CHE	327		Organic Chemistry Laboratory Prerequisite: CHE 134 or 144; Pre- or Corequisite: CHE 321 (or the former CHE 331) Note: Permission required to add and drop from first day of classes.									
												Credit(s): 2
												LEC 01 M 11:45-12:40PM S B UNION 123 Parker,K Chen,R
				82058	LAB	L11	M		01:00-05:10PM	CHEMISTRY	362	TBA
				86946	LAB	L12	M		01:00-05:10PM	CHEMISTRY	364	TBA
				82059	LAB	L21	TU		08:20-12:30PM	CHEMISTRY	362	TBA
				86947	LAB	L22	TU		08:20-12:30PM	CHEMISTRY	364	TBA
				82060	LAB	L31	TU		01:00-05:10PM	CHEMISTRY	362	TBA
				86948	LAB	L32	TU		01:00-05:10PM	CHEMISTRY	364	TBA
CHE	341		Organic Chem Honors Seminar I Prerequisites: CHE 132 or 142; permission of instructor; Corequisite: CHE 321									
												Credit(s): 1
				88138	SEM	S01	TU		06:50-08:10PM	CHEMISTRY	412	TBA
CHE	345		Structr & Reactvty in Org Chem Prerequisite: CHE 322 or 326 (or the former CHE 332); Pre- or Corequisite: CHE 301 or 312 Note: permission required; CHE 345 meets with CHE 504.									
												Credit(s): 3
				82062	LEC	01	MWF		11:45-12:40PM	CHEMISTRY	128	Drueckhammer,D
CHE	351		Quantum Chemistry Prerequisites: CHE 302; MAT 203 or 205 Note: Meets with CHE 521									
												Credit(s): 3
				82735	LEC	01	MWF		10:40-11:35AM	CHEMISTRY	128	TBA
CHE	353		Chemical Thermodynamics Prerequisites: CHE 302; CHE 321 (or the former CHE 331) Note: CHE 353 meets with CHE 523 and ESM 511.									
												Credit(s): 3
				82063	LEC	01	TUTH		09:50-11:10AM			Tobin,A
CHE	357		Molecular Structr & Spectr Lab Prerequisites: CHE 304 and 383 Note: Permission required to add and drop from first day of classes.									
												Credit(s): 2
												LEC 01 M 12:50-01:45PM CHEMISTRY 124 Johnson,P
				82065	LAB	L01	TU		12:50-06:00PM	CHEMISTRY	522	TBA
				82066	LAB	L02	W		12:50-06:00PM	CHEMISTRY	522	TBA
CHE	375		Inorganic Chemistry I Prerequisites: CHE 302; CHE 321 (or the former CHE 331)									
												Credit(s): 3
				82067	LEC	01	TUTH		11:20-12:40PM	CHEMISTRY	128	Grey,C
CHE	383		Intro Synthc & Spectr Lab Tec Prerequisite: CHE 134 or 144; Corequisite: CHE 321 (or the former CHE 331) Note: Permission required to add and drop from first day of classes.									
												Credit(s): 2
												LEC 01 TU 01:15-02:10PM OLD CHEM 144 Mayr,A Chen,R
				82069	LAB	L01	W		11:45-06:00PM	CHEMISTRY	362	TBA
				86941	LAB	L02	TH		11:45-06:00PM	CHEMISTRY	362	TBA

Chinese Language (CHI) Courses

CHI	111		Elementary Chinese I									
												Credit(s): 4
												LEC 01 MWF 08:30-09:25AM SOCBEHAV SCI S218 He,A
				82140	REC	R01	F		09:35-10:30AM	SOCBEHAV SCI	S218	He,A

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CHI	210	S3	Elem Chinese for Chinese Spkrs									
												Credit(s): 4
												LEC 01 TUTH 08:20-09:40AM SOCBEHAV SCI N107 He,A
												83901 REC R01 W 09:35-10:30AM SOCBEHAV SCI N107 He,A
CHI	211	S3	Intermediate Chinese I									
			Prerequisite: CHI 112									Credit(s): 3
												82142 LEC 01 MWF 10:40-11:35AM OLD CHEM 134 He,A
CHI	311	J&3	Readings: Journalistic Chinese									
			Prerequisite: CHI 212 or 210 or proficiency in Chinese									Credit(s): 3
												82143 LEC 01 MWF 11:45-12:40PM OLD CHEM 134 Li,Y
CHI	321	J&3	Chinese Poetry & Short Stories									
			Prerequisite: Advanced level proficiency in Chinese									Credit(s): 3
			Note: Not for credit in addition to the discontinued CHI 395.									83843 LEC 01 TUTH 11:20-12:40PM PHYSICS P129 Li,Y

Classics (CLS) Courses

CLS	113	B	Greek and Latin Literature									
												Credit(s): 3
												83768 LEC 01 MF 12:50-02:10PM MELVILLE LBR N5004 Godfrey,A
CLS	215	I	Classical Mythology									
			Advisory Prerequisite: One course in literature									Credit(s): 3
												LEC 01 MW 11:45-12:40PM JAVITS LECTR 110 Gabbard,K
												94732 REC R01 F 11:45-12:40PM HARRIMAN HLL 104 TBA
												94768 REC R02 F 11:45-12:40PM HARRIMAN HLL 108 TBA
												94769 REC R03 F 11:45-12:40PM HARRIMAN HLL 111 TBA
												95115 ELC 02 MW 03:50-05:10PM S B UNION 237 Raychaudhuri,S

Comparative Literature (CLT) Courses

CLT	212	I	Lit Survey Enlight thru Modern									
			Advisory Prerequisite: One course in literature									Credit(s): 3
												94895 LEC 01 MF 12:50-02:10PM JAVITS LECTR 108 Wo,C
CLT	220	J	Non-Western Literature									
			Advisory Prerequisite: Completion of D.E.C. category A									Credit(s): 3
			#MODERN CHINESE LIT IN TRANSLAT									88144 LEC 01 MWF 09:35-10:30AM MELVILLE LBR N5004 Lu,X
CLT	235	K	American Pluralism Film & Lit									
			Advisory Prerequisites: Completion of D.E.C. categories I and J									Credit(s): 3
												LEC 01 TUTH 09:50-10:45AM MELVILLE LBR N5004 Anshen,D
												87385 LAB L01 TU 05:20-07:20PM MELVILLE LBR N5004 Anshen,D
CLT	266	G	20th-Century Novel									
			Note: Crosslisted with EGL 266.									Credit(s): 3
												82147 LEC 01 MW 02:20-03:40PM PSYCHOLOGY A 146 Chi,R
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									Credit(s): 3
												LEC 01 TUTH 02:20-03:15PM S B UNION 231 Perez Melgosa,A
												83911 LAB L01 TU 05:20-07:20PM JAVITS LECTR 108 Perez Melgosa,A
CLT	362	G	Literature and Ideas									
			Prerequisite: U3 or U4 standing; Advisory Prerequisites: Two courses in literature									Credit(s): 3
			Note: CLT 362 will meet with WST 390 for the fall 04 semester.									#WORLD WOMEN WRITERS
												88193 LEC 01 MW 02:20-03:40PM S B UNION 231 Jones,I

Chemical and Molecular Engrng (CME) Courses

CME	101	Intro to Chem & Molec Engrng	Credit(s): 3							
			94754	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	N109	Mahajan,D Rafailovich,M
CME	304	Chem Engrng Thermo I	Credit(s): 3							
			Prerequisites: PHY 132; CHE 132; CSE 130 or ESG 111 or MEC 112 or ESE 124							
			94755	LEC	01	MW	03:50-05:10PM	HVY ENGR LAB	201	Tobin,A

Computer Science (CSE) Courses

CSE	101	Intro to Computers & Info Tech	Credit(s): 3							
			Prerequisite: Satisfaction of entry skill in mathematics requirement							
				LEC	01	MW	02:20-03:40PM	COMPUTER SCI	2204	Scarlatos,A
			89974	LAB	L01	F	02:20-03:15PM	COMPUTER SCI	2204	Scarlatos,A
CSE	102	Intro to Web Dsgn & Programmng	Credit(s): 3							
			Note: Advisory prerequisite: CSE 101 or basic computer skills. Does not count towards CSE major/minor or ISE major requirements.							
			95329	LEC	01	MW	02:20-03:40PM	JAVITS LECTR	108	McKenna,R
CSE	110	Intro to Computer Science	Credit(s): 3							
			Prerequisite: Level 3 or higher on the mathematics placement examination							
			Note: L01 and L03: Some seats reserved for Learning Communities							
				LEC	01	MW	05:20-06:40PM	OLD CHEM	116	Sehgal,A
			89977	LAB	L01	TU	02:20-03:15PM	HARRIMAN HLL	318	TBA
			89978	LAB	L02	TH	02:20-03:15PM	HARRIMAN HLL	318	TBA
			89979	LAB	L03	TU	03:50-04:55PM	HARRIMAN HLL	318	TBA
			90278	LAB	L04	TH	03:50-04:55PM	HARRIMAN HLL	318	TBA
			90279	LAB	L05	TU	05:20-06:15PM	HARRIMAN HLL	318	TBA
			90280	LAB	L06	TH	05:20-06:15PM	HARRIMAN HLL	318	Sehgal,A
CSE	113	C Foundations of Computer Sci I	Credit(s): 3							
			Prerequisite: One MAT course that satisfies D.E.C. category C or score of level 4 on the mathematics placement examination							
			Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.							
				LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	001	Hart,G
			89981	REC	R01	M	03:50-04:45PM	LIFE SCIENCE	058	Hart,G
			89982	REC	R02	M	03:50-04:45PM	S B UNION	231	Hart,G
			89984	REC	R04	W	03:50-04:45PM	PHYSICS	P124	Hart,G
			89985	REC	R05	W	03:50-04:45PM	CHEMISTRY	124	Hart,G
			89986	REC	R06	W	03:50-04:45PM	PHYSICS	P117	Hart,G
			89987	REC	R07	M	05:20-06:15PM	EARTH&SPACE	177	Hart,G
CSE	114	Computer Science I	Credit(s): 4							
			Prerequisite: one of the following: CSE 110 or CSE 130 or ESE 124 or ESG 111 or MEC 111 or MEC 112							
			Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester. Evening exams:							
				LEC	01	MW	02:20-03:40PM	ENGINEERING	143	Cortina,T
				REC	R01	F	09:35-10:30AM	OLD CHEM	135	Cortina,T
			89990	LAB	L01	TUTH	09:50-11:10AM	COMPUTER SCI	2116	Cortina,T
				REC	R02	F	09:35-10:30AM	SOCBEHAV SCI	N107	TBA
			89991	LAB	L02	TUTH	11:20-12:40PM	COMPUTER SCI	2116	TBA
				REC	R03	F	09:35-10:30AM	SOCBEHAV SCI	N436	Cortina,T
			89992	LAB	L03	TUTH	12:50-02:10PM	COMPUTER SCI	2116	Cortina,T
				REC	R04	F	10:40-11:35AM	PHYSICS	P122	Cortina,T
			89993	LAB	L04	TUTH	02:20-03:40PM	COMPUTER SCI	2116	Cortina,T
				REC	R05	F	10:40-11:35AM	PHYSICS	P123	Cortina,T
			89994	LAB	L05	TUTH	03:50-05:10PM	COMPUTER SCI	2116	Cortina,T
CSE	130	Intro to Programming in C	Credit(s): 3							

CSE	130	Intro to Programming in C	Credit(s): 3							
Prerequisite: Level 3 or higher on the mathematics placement examination										
			94861	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	104	Pawagi,S
CSE	150	Fndtns Comp Sci - Honors	Credit(s): 4							
Prerequisite: One MAT course that satisfies DEC category C or score of level 4 on the math placement exam; admission to the Computer Science Honors Program										
Note: Computer Science Honors Program students only.										
				LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N102	Bachmair,L
			95333	REC	R01	W	02:20-03:15PM	SOCBEHAV SCI	N102	TBA
CSE	213	Foundations of Computer Sci II	Credit(s): 3							
Prerequisite: CSE 113										
Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.										
				LEC	01	TUTH	03:50-05:10PM	ENGINEERING	145	Sehgal,A
			90005	REC	R01	M	02:20-03:15PM	EARTH&SPACE	177	TBA
			90006	REC	R02	M	02:20-03:15PM	PHYSICS	P123	TBA
			90007	REC	R03	M	02:20-03:15PM	PHYSICS	P124	TBA
			90008	REC	R04	M	03:50-04:45PM	EARTH&SPACE	177	TBA
			90009	REC	R05	M	03:50-04:45PM	SOCBEHAV SCI	N118	TBA
			90010	REC	R06	M	03:50-04:45PM	SOCBEHAV SCI	N117	TBA
CSE	214	Computer Science II	Credit(s): 3							
Prerequisite: C or higher in CSE 114										
Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.										
				LEC	01	MWF	10:40-11:35AM	OLD CHEM	116	Esmaili,A
			89814	REC	R01	M	12:50-01:45PM	EARTH&SPACE	177	TBA
			89815	REC	R02	M	12:50-01:45PM	PHYSICS	P125	TBA
			89816	REC	R03	M	12:50-01:45PM	PHYSICS	P129	TBA
			89817	REC	R04	M	11:45-12:40PM	PHYSICS	P129	TBA
			89818	REC	R05	M	11:45-12:40PM	PSYCHOLOGY A	144	TBA
			89819	REC	R06	M	11:45-12:40PM	HARRIMAN HLL	108	TBA
CSE	219	Computer Science III	Credit(s): 3							
Prerequisite: C or higher in CSE 214										
Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.										
			89820	LEC	01	MW	03:50-05:10PM	HARRIMAN HLL	137	McKenna,R
CSE	220	Computer Organization	Credit(s): 3							
Prerequisite: C or higher in CSE 214										
Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.										
				LEC	01	MF	12:50-02:10PM	JAVITS LECTR	110	Pawagi,S
			89822	REC	R01	W	11:45-12:40PM	PHYSICS	P122	Pawagi,S
			89823	REC	R02	W	11:45-12:40PM	PHYSICS	P129	Pawagi,S
			89824	REC	R03	W	02:20-03:15PM	EARTH&SPACE	177	Pawagi,S
			89825	REC	R04	W	02:20-03:15PM	PHYSICS	P125	Pawagi,S
			89826	REC	R05	W	02:20-03:15PM	LIFE SCIENCE	030	Pawagi,S
CSE	230	Intermed Progrmg in C & C++	Credit(s): 3							
Prerequisite: CSE 130 or ESE 124 or ESG 111 or MEC 112										
Note: Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.										
			89828	LEC	01	MWF	11:45-12:40PM	LGT ENGR LAB	152	Esmaili,A
CSE	301	H History of Computing	Credit(s): 3							
Prerequisite: U2 standing or higher; Advisory Prerequisite: one course in computing										
			94860	LEC	01	MWF	10:40-11:35AM	HARRIMAN HLL	104	Cortina,T
CSE	303	Intro to Theory of Computation	Credit(s): 3							
Prerequisites: CSE 213 and 214										
Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.										
			89830	LEC	01	MWF	09:35-10:30AM	EARTH&SPACE	131	Stent,A
CSE	304	Compiler Design	Credit(s): 3							
Prerequisites: CSE 219, 220, and 303										
Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.										

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CSE	304		Compiler Design Prerequisites: CSE 219, 220, and 303 Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.									
				89831	LEC	01		MWF	10:40-11:35AM	HARRIMAN HLL	116	Grosu,R Grosu,R
CSE	305		Principles of Database Systems Prerequisites: CSE 219 and 220 Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester. Crosslisted with ISE 305.									
				89832	LEC	01		TUTH	05:20-06:40PM	EARTH&SPACE	001	Gupta,H
CSE	306		Operating Systems Prerequisites: CSE 219; CSE 220 or ESE 380 Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.									
				89834	LEC	01		TUTH	09:50-11:10AM	PHYSICS	P118	Stark,E
CSE	307		Principles of Progr Languages Prerequisites: CSE 219 and 220 Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.									
				89835	LEC	01		TUTH	11:20-12:40PM	ENGINEERING	145	Cleaveland,W
CSE	308		Software Engineering Prerequisite: CSE 219 Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester. Crosslisted with ISE 308.									
				89836	LEC	01		TUTH	03:50-05:10PM	EARTH&SPACE	001	Liu,Y
CSE	310		Data Communication & Networks Prerequisites: CSE 219 and 220 Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester. Crosslisted with ISE 310.									
				89837	LEC	01		TUTH	08:20-09:40AM	JAVITS LECTR	111	Badr,H
CSE	327		Computer Vision Prerequisite for computer science majors: CSE 114; Prereqs for cmpr & electrical engrng majors: ESE 271; ESE 218 or discontinued ESE 318 Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester. Crosslist w/ESE 358. This course uses automatic waitlist.									
				89838	LEC	01		TUTH	11:20-12:40PM	LGT ENGR LAB	154	Subbarao,M
CSE	328		Fundamentals of Comp Graphics Prerequisites: CSE 219 and 220; permission of instructor Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester.									
				89839	LEC	01		MW	02:20-03:40PM	SOCBEHAV SCI	S228	Qin,H
CSE	332		Intro Scientific Visualization Prerequisites: CSE 219; MAT 211 or AMS 210 Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester. Crosslisted w/ ISE 332.									
				89840	LEC	01		MWF	11:45-12:40PM	HVY ENGR LAB	201	Mueller,K
CSE	333		User Interface Development Prerequisite: CSE 219; Advisory prerequisite: PSY 103 Note: Crosslist w/ ISE 333.									
				89841	LEC	01		TUTH	06:50-08:10PM	ENGINEERING	143	Zhao,R
CSE	334		Intro to Multimedia Systems Prerequisites: CSE or ISE major; U3 or U4 standing Note: Crosslist w/ ISE 334.									
					LEC	01		M	12:50-02:10PM	JAVITS LECTR	103	Scarlatos,A
				89843	REC	R01		W	12:50-01:45PM	COMPUTER SCI	2204	Scarlatos,A
				89844	REC	R02		TH	12:50-01:45PM	COMPUTER SCI	2204	Scarlatos,A
CSE	336		Internet Programming Prerequisite: CSE 219 Note: Students satisfying prereqs by transfer must provide proof of prereqs by start of semester. Crosslisted with ISE 336.									
				89846	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	102	Kelly,R
CSE	371		Logic Pre- or Corequisite: MAT 200 or CSE 213 Note: Crosslisted with MAT 371.									
				90384	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	109	Wasilewska,A

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CSE	373		Analysis of Algorithms Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with AMS 373 and MAT 373. Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester. This course has an automatic waitlist.									
				89847	LEC	01		TUTH	02:20-03:40PM	LGT ENGR LAB	102	Bender,M
CSE	375		Concurrency Prerequisite: CSE 305 or 306 or ESE 333									
				91212	LEC	01		MW	05:20-06:40PM	EARTH&SPACE	079	Smolka,S
CSE	390		Topics in Computer Science Prerequisites: CSE or ISE major; U3 or U4 standing Note: Students satisfying the prerequisites by transfer must provide proof of prerequisites by start of semester. Additional prerequisite for Fall 2004: CSE 214. CSE 219 and U4 standing strongly recommended.									
			#DATA COMPRESSION	89848	LEC	01		MF	12:50-02:10PM	EARTH&SPACE	069	Mohr,A
CSE	391		Topics in Computer Science Prerequisites: CSE or ISE major; U3 or U4 standing Note: Students satisfying the prerequisites by transfer must provide proof of prerequisites by start of semester. Additional prerequisites for Fall 2004: AMS 210 or MAT 211; CSE 328									
			#SOLID MODELING	89849	LEC	01		TUTH	09:50-11:10AM	OLD CHEM	135	Hart,G
CSE	392		Topics in Computer Science Prerequisites: CSE or ISE major; U3 or U4 standing Note: Students satisfying the prerequisites by transfer must provide proof of prerequisites by start of semester. Additional prerequisites for Fall 2004: CSE 333 and 334									
			#MULTIMODAL CHI	89850	LEC	01		MWF	11:45-12:40PM	COMPUTER SCI	2204	Scarlatos,A
CSE	408		Computer Network Security Prerequisite: CSE/ISE 310 or CSE/ESE 346 Note: Fall 2004, meets with CSE 508.									
				95334	LEC	01		TUTH	03:50-05:10PM	JAVITS LECTR	108	Sekar,R

Economics (ECO) Courses

ECO	108	F	Introduction to Economics Prerequisites: C or higher in MAT 122 or MAT 123 or AMS 151 or level 4 on the mathematics placement examination Some seats reserved for ECO majors.									
					LEC	01		TUTH	02:20-03:40PM	JAVITS LECTR	100	Dawes,W
				83480	REC	R01		TU	03:50-04:45PM	SOCBEHAV SCI	N620	TBA
				83483	REC	R02		TU	03:50-04:45PM	SOCBEHAV SCI	N748	TBA
				83484	REC	R03		TH	09:50-10:45AM	MELVILLE LBR	N3063	TBA
				83485	REC	R04		TH	09:50-10:45AM			TBA
				83486	REC	R05		TH	11:20-12:15PM	SOCBEHAV SCI	N620	TBA
				83487	REC	R06		TH	11:20-12:15PM	S B UNION	237	TBA
				83488	REC	R07		TH	12:50-01:45PM	SOCBEHAV SCI	N620	TBA
				83489	REC	R08		TH	12:50-01:45PM	PHYSICS	P117	TBA
				83490	REC	R09		W	09:35-10:30AM	SOCBEHAV SCI	N620	TBA
				83491	REC	R10		W	09:35-10:30AM	SOCBEHAV SCI	N748	TBA
				83495	REC	R11		W	10:40-11:35AM	SOCBEHAV SCI	N620	TBA
				83496	REC	R12		W	10:40-11:35AM	SOCBEHAV SCI	N748	TBA
				83497	REC	R13		W	11:45-12:40PM	SOCBEHAV SCI	N620	TBA
				83498	REC	R14		W	11:45-12:40PM	SOCBEHAV SCI	N748	TBA
				83499	REC	R15		W	02:20-03:15PM	SOCBEHAV SCI	N620	TBA
				83505	REC	R16		W	02:20-03:15PM	SOCBEHAV SCI	N748	TBA
					LEC	02		MWF	09:35-10:30AM	HARRIMAN HLL	116	TBA
				95014	REC	R17		M	12:50-01:45PM	PSYCHOLOGY A	146	TBA
				95015	REC	R18		M	02:20-03:15PM	SOCBEHAV SCI	S218	TBA
ECO	303	F	Intermed Microeconomic Theory Prerequisites: C or higher in ECO 108; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination Some seats reserved for ECO majors									

ECO	303	F	Intermed Microeconomic Theory	Credit(s): 4	Prerequisites: C or higher in ECO 108; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination Some seats reserved for ECO majors				
			LEC 01	MW	02:20-03:40PM	PSYCHOLOGY A	137	Armantier,O	
	81788	REC	R01	W	09:35-10:30AM	SOCBEHAV SCI	N436	TBA	
	81789	REC	R02	W	11:45-12:40PM	JAVITS LECTR	108	TBA	
			LEC 02	TUTH	09:50-11:10AM	S B UNION	236	Swann,C	
	81790	REC	R03	TU	11:20-12:15PM	S B UNION	237	TBA	
	81791	REC	R04	TU	02:20-03:15PM	PHYSICS	P117	TBA	
			LEC 03	MF	12:50-02:10PM	S B UNION	236	TBA	
	81792	REC	R05	F	09:35-10:30AM	PHYSICS	P117	TBA	
	81793	REC	R06	F	11:45-12:40PM	OLD CHEM	138	TBA	
ECO	305	F	Intermed Macroeconomic Theory	Credit(s): 4	Prerequisites: C or higher in ECO 108; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination Note: Some seats reserved for ECO majors.				
			LEC 01	MW	08:05-09:25AM	OLD CHEM	144	Carceles-Poveda,E	
	81796	REC	R01	M	09:35-10:30AM	SOCBEHAV SCI	N436	TBA	
	81797	REC	R02	M	11:45-12:40PM	LIFE SCIENCE	030	TBA	
			LEC 02	TUTH	12:50-02:10PM	HVY ENGR LAB	201	Hool,R	
	81798	REC	R03	TU	02:20-03:15PM	SOCBEHAV SCI	S218	TBA	
	81799	REC	R04	TH	11:20-12:15PM	EARTH&SPACE	079	TBA	
			LEC 03	MW	03:50-05:10PM	PHYSICS	P113	TBA	
	95126	REC	R05	W	10:40-11:35AM	PHYSICS	P117	TBA	
	95127	REC	R06	W	02:20-03:15PM	CHEMISTRY	123	TBA	
ECO	316	K	U.S. Class Structure	Credit(s): 3	Prerequisite: C or higher in ECO 108				
	94730	LEC	01	TUTH	05:20-06:40PM	PSYCHOLOGY A	137	Zweig,M	
ECO	317		Marxist Political Economy	Credit(s): 3	Prerequisite: C or higher in ECO 108 Note: Some seats reserved for ECO majors				
	87584	LEC	01	TUTH	02:20-03:40PM	S B UNION	135	Zweig,M	
ECO	320		Mathematical Statistics	Credit(s): 4	Prerequisites: C or higher in ECO 108; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination Note: Some seats reserved for ECO majors. May not be taken for credit in addition to AMS 310.				
			LEC 01	TUTH	12:50-02:10PM	MELVILLE LBR	W0512	Brusco,S	
	81801	REC	R01	TU	02:20-03:15PM	EARTH&SPACE	181	TBA	
	81802	REC	R02	TH	09:50-10:45AM	SOCBEHAV SCI	S218	TBA	
ECO	326		Industrial Organization	Credit(s): 3	Prerequisite: C or higher in ECO 303 Note: Some seats reserved for ECO majors				
	81804	LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	101	Hause,J	
ECO	327	F	Health Economics	Credit(s): 3	Prerequisite: C or higher in ECO 303				
	95335	LEC	01	MW	06:50-08:10PM	MELVILLE LBR	W0512	TBA	
ECO	334	J	Demogrphc Eco of Devel Cntries	Credit(s): 3	Prerequisites: C or higher in ECO 303 and 305; Pre- or Corequisite: C or higher in ECO 321 Note: Some seats reserved for ECO majors				
	87585	LEC	01	MW	02:20-03:40PM	PHYSICS	P118	Sanderson,W	
ECO	337		Labor Theory	Credit(s): 3	Prerequisite: C or higher in ECO 303				
	94656	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	116	Benitez-Silva,H	
ECO	351		Topics in Economics	Credit(s): 3	Prerequisites: U3 or U4 standing; additional prerequisites announced with topic Note: Additional prerequisite for fall 03: ECO 303 Not for credit in addition to ECO 355.				

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ECO	351		Topics in Economics Prerequisites: U3 or U4 standing; additional prerequisites announced with topic Note: Additional prerequisite for fall 03: ECO 303 Not for credit in addition to ECO 355. #TO BE ANNOUNCED									
				81809	LEC	01		TUTH	11:20-12:40PM	PSYCHOLOGY A	137	TBA
ECO	355		Game Theory Prerequisites: MAT 126 or 131 or 141 or AMS 151; C or higher in ECO 303 Note: Crosslisted with AMS 335. Some seats reserved for ECO majors.									
				81812	LEC	01		MWF	10:40-11:35AM	PHYSICS	P118	TBA
ECO	360		Money and Banking Prerequisite: C or higher in ECO 108 Note: Some seats reserved for ECO majors									
				81814	LEC	01		MWF	11:45-12:40PM	OLD CHEM	144	TBA
ECO	383		Public Finance Prerequisites: C or higher in ECO 303 and 305 Note: Some seats reserved for ECO majors									
				81817	LEC	01		MW	05:20-06:40PM	MELVILLE LBR	W0512	Lipp,R
ECO	389		Corporate Finance Prerequisite: C or higher in ECO 303; Advisory Prerequisite: C or higher in ECO 305 Note: Some seats reserved for ECO majors									
				81818	LEC	01		TUTH	09:50-11:10AM	JAVITS LECTR	109	Hool,R
				81819	LEC	02		MW	03:50-05:10PM	MELVILLE LBR	W0512	TBA

English (EGL) Courses

EGL	191	B	Introduction to Poetry Prerequisite: Completion of D.E.C. category A									
				81863	LEC	01		TUTH	05:20-06:40PM	CHEMISTRY	126	Beardsley,J
EGL	192	B	Introduction to Fiction Prerequisite: Completion of D.E.C. category A									
				88252	LEC	01		TUTH	08:20-09:40AM	S B UNION	226	Calvey,R
				83451	LEC	02		MWF	10:40-11:35AM	PHYSICS	P128	Kightlinger,J
				83453	LEC	03		MW	03:50-05:10PM	S B UNION	226	Costello,V
				83454	LEC	04		MW	05:20-06:40PM	S B UNION	226	Costello,V
EGL	193	B	Introduction to Drama Prerequisite: Completion of D.E.C. category A									
				81864	LEC	01		MWF	08:30-09:25AM	HARRIMAN HLL	115	Choi,J
				83494	LEC	02		MW	06:50-08:10PM	OLD CHEM	135	Shaddox,K
EGL	204		Lit Analysis & Argumentation Prerequisite: Completion of D.E.C. category A Note: Some seats saved for new transfer students.									
				81865	LEC	01		MWF	11:45-12:40PM	SOCBEHAV SCI	N106	Videback,B
				81866	LEC	02		MWF	02:20-03:15PM	SOCBEHAV SCI	N103	Bashford,B
				81867	LEC	03		TUTH	05:20-06:40PM	SOCBEHAV SCI	N103	Cooper,H
EGL	206	I	Survey British Literature II Prerequisite: Completion of D.E.C. category A Note: Some seats saved for new transfer students.									
					LEC	01		MW	10:40-12:00PM	S B UNION	135	Manning,P
				94822	REC	R01		F	10:40-11:35AM	OLD CHEM	138	TBA
				94823	REC	R02		F	10:40-11:35AM	PHYSICS	P117	TBA
EGL	218	K	American Literature II Prerequisite: Completion of D.E.C. category A; Advisory Prerequisite: Completion of D.E.C. categories I and J									
				81873	LEC	01		TUTH	09:50-11:10AM	S B UNION	135	Scheckel,S
EGL	231	I	Saints and Fools									

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
EGL	231	I	Saints and Fools Advisory Prerequisite: Completion of D.E.C. category B Note: EGL 231 is crosslisted with HUR 231.									
				81875	LEC	01		TUTH	03:50-05:10PM	JAVITS LECTR	103	Rzhevsky,N
EGL	243	I	Shakespeare: Major Works Prerequisite: Completion of D.E.C. category A Note: Some seats saved for new transfer students.									
					LEC	01		MWF	09:35-10:30AM	S B UNION	135	Videbaek,B
				87983	REC	R01		F	09:35-10:30AM	SOCBEHAV SCI	N117	TBA
				87991	REC	R02		F	09:35-10:30AM	PSYCHOLOGY A	144	TBA
				87992	REC	R03		F	09:35-10:30AM	LIFE SCIENCE	058	TBA
EGL	266	G	20th-Century Novel Prerequisite: Completion of D.E.C. category A Note: Crosslisted with CLT 266.									
				81879	LEC	01		MW	02:20-03:40PM	PSYCHOLOGY A	146	Chi,R
EGL	276	B	Feminism: Lit & Cultrl Contxts Prerequisite: Completion of D.E.C. category A Note: EGL 276 is crosslisted with WST 276.									
				81880	LEC	01		MW	08:05-09:25AM	HVY ENGR LAB	201	Hutner,H
EGL	300	G	Old English Literature Pre- or Corequisite: EGL 204; Advisory Prerequisite: EGL 205 Note: meets with EGL 510.									
				83716	LEC	01		MW	05:20-06:40PM	HARRIMAN HLL	108	Belanoff,P
EGL	320	G	Literature of the 20th Century Pre- or Corequisite: EGL 204; Advisory Prerequisite: EGL 218 #MODERN AMERICAN POETRY									
				81886	LEC	01		TUTH	11:20-12:40PM	PSYCHOLOGY A	146	Olster,S
EGL	344	G	Major Writers Renaiss England Pre- or Corequisite: EGL 204; Advisory Prerequisite: EGL 205 #CITY COMEDY									
				81889	LEC	01		TUTH	03:50-05:10PM	PHYSICS	P127	Robinson,B
EGL	345	G	Shakespeare I Pre- or Corequisite: EGL 204; Advisory Prerequisite: EGL 205 and 243									
				81890	LEC	01		TUTH	05:20-06:40PM	PHYSICS	P127	Huffman,C
EGL	349	G	Major Writers Victorian Englan Pre- or Corequisite: EGL 204; Advisory Prerequisite: EGL 206 #SENSATION, HORROR & MYSTERY									
				81891	LEC	01		TUTH	09:50-11:10AM	PSYCHOLOGY A	146	Munich,A
EGL	352	G	Major Writers of 20c English Pre- or Corequisite: EGL 204; Advisory Prerequisite: EGL 218 or 224 #DICKINSON, FROST & ELIOT									
				81892	LEC	01		TUTH	12:50-02:10PM	PSYCHOLOGY A	146	Dolan,P
EGL	360	G	Literature of Adolescence Prerequisite: EGL 441 Note: Some seats reserved for students in teacher education program. EGL 360 is coscheduled with CEJ 552.									
				88272	LEC	01		M	03:50-06:40PM	S B UNION	123	Dunn,P
EGL	366	G	Topics in Lit Crit & Theory Pre- or Corequisite: EGL 204 #GREATEST HITS OF THEORY									
				83478	LEC	01		TUTH	06:50-08:10PM	EARTH&SPACE	079	Livingston,I
EGL	368	G	Carib/Ameri Connections in Lit Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: crosslisted with AFH 368									
				81562	LEC	01		TUTH	03:50-05:10PM	HARRIMAN HLL	116	Hurley,E
EGL	369	K	Topics Ethnic Amer Stds in Lit Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: EGL 369 meets with HUI 390 and WST 398 #ITAL AM & AFR AM WMN WRITERS									
				83479	LEC	01		MW	05:20-06:40PM	MELVILLE LBR	N5004	Bona,M

EGL	371	G	Topics Gender Studies in Lit Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher #MODERN SEXUALITIES	Credit(s): 3	81898	LEC	01	MF	12:50-02:10PM	S B UNION	231	Haralson,E
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 #ODYSSEY & ULYSSES	Credit(s): 3	83481	LEC	01	TUTH	02:20-03:40PM	PSYCHOLOGY A	146	Dolan,P
EGL	375	G	Lit in Engl Rel to Other Dscpl Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher #HIROSHIMA AND VIETNAM	Credit(s): 3	81900	LEC	01	TUTH	02:20-03:40PM	S B UNION	237	Olster,S
EGL	377	G	Lit in Engl Rel to Other Dscpl Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher #MODERNISM & HIST OF SEXUALITY	Credit(s): 3	81901	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N4006	Marshik,C
EGL	380		English Language Prerequisite: Completion of D.E.C. category A Note: EGL 380 replaces the discontinued EGL 207. Please consult EGL major advisors for individual advice on new major requirements. Consult Prof Lindblom for advice about teacher preparation program requirements.	Credit(s): 3	81872	LEC	01	MW	02:20-03:40PM	S B UNION	236	Spector,S
EGL	387		Playwrighting Prerequisites: Completion of D.E.C. categories A, B, and D Note: crosslisted with THR 326	Credit(s): 3	83925	SEM	S01	TUTH	03:50-05:10PM	STALLER CTR	1020	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 EUROPEAN DRAMA	Credit(s): 3	88004	LEC	01	MWF	10:40-11:35AM	LIFE SCIENCE	054	Rosen,C
EGL	440		Perf & Tech Teachng Lit & Comp Prerequisite: C or higher in EGL 441; acceptance into the English secondary teacher preparation prog; Corequisite: EGL 450 Note: Meets with CEE 593.	Credit(s): 3	81904	LEC	01	TU	03:50-06:40PM	SOCBEHAV SCI	N115	LoMonico,M
					81905	LEC	02	W	03:50-06:40PM	SOCBEHAV SCI	N115	LoMonico,M
EGL	441		Methods of Instr in Lit & Comp Prerequisites: Admission to the English teacher education program; Corequisite: EGL 449 Note: meets with CEE 588.	Credit(s): 3	81906	LEC	01	MW	03:50-05:10PM	SOCBEHAV SCI	N113	Lindblom,K
					81907	LEC	02	TUTH	05:20-06:40PM	SOCBEHAV SCI	N113	Dunn,P
EGL	451		Supvsd Tchng Eng Grade 7-9 Prerequisites: Enrollment in English Teacher Preparation Program; permission of instructor; Corequisites: EGL 452 and 454 Note: meets with CEQ 592. S/U grading only only.	Credit(s): 6	81908	SUP	V01	APPT	TBA			Frevola,R
					81909	SUP	V02	APPT	TBA			Smiles,P
					83790	SUP	V03	APPT	TBA			Schiavo,W
					88189	SUP	V04	APPT	TBA			Smiles,P
					94726	SUP	V05	APPT	TBA			TBA
					94724	SUP	V06	APPT	TBA			TBA
					89432	SUP	V60	APPT	TBA	SB MANHATTAN	TBA	Lukas,N
EGL	452		Supvsd Tchng Eng Grade 10-12 Prerequisites: Enrollment in English Teacher Preparation Program; permission of instructor; Corequisites: EGL 451 and 454 Note: meets with CEQ 591. SU grading only.	Credit(s): 6	81910	SUP	V01	APPT	TBA			Frevola,R
					83792	SUP	V02	APPT	TBA			Smiles,P
					83793	SUP	V03	APPT	TBA			Schiavo,W
					88188	SUP	V04	APPT	TBA			Smiles,P
					94727	SUP	V05	APPT	TBA			TBA
					94728	SUP	V06	APPT	TBA			TBA
					89433	SUP	V60	APPT	TBA	SB MANHATTAN	TBA	Lukas,N

EGL	454	Student Teaching Seminar			Credit(s): 3				
		Prerequisite: C or higher in EGL 441; Corequisites: EGL 451 and 452							
		Note: meets with CEE 590.							
		81911	SEM	S01	W	03:50-06:40PM	SOCBEHAV SCI	N103	Frevola,R
		83794	SEM	S02	W	03:50-06:40PM	SOCBEHAV SCI	N104	Smiles,P
		83795	SEM	S03	W	03:50-06:40PM	SOCBEHAV SCI	N106	Schiavo,W
		88187	SEM	S04	W	03:50-06:40PM	SOCBEHAV SCI	N108	Smiles,P
		94715	SEM	S05	W	03:50-06:40PM	SOCBEHAV SCI	N111	TBA
		94716	SEM	S06	W	03:50-06:40PM	SOCBEHAV SCI	N118	TBA
		89434	SEM	S60	TU	04:00-07:00PM	SB MANHATTAN	234	Zubay,B
EGL	490	Honors Seminar			Credit(s): 3				
		Prerequisite: Permission of instructor							
Note: Topic for fall 04 Honors Seminar is Analysis of Narrative									
#HONORS SEMINAR	81916	SEM	S01	TUTH	12:50-02:10PM	PHYSICS	P124	Martinez-Pizarro,J	

Environmental Studies (ENS) Courses

ENS	101	E	Prospects for Planet Earth			Credit(s): 3			
			Note: Location: Hendrix Quad.						
	92418	LEC	01	M	05:20-08:10PM	HENRY	B105	Lwiza,K	
ENS	119	E	Physics for Envir Studies			Credit(s): 4			
			Prerequisites: MAT 123; CHE 131						
			Note: Crosslisted with PHY 119.						
		LEC	01	MWF	11:45-12:40PM	PHYSICS	P116	Graf,E	
	92425	LAB	L01	M	12:50-03:40PM	PHYSICS	A128	TBA	
ENS	312	H	Population, Tech, and Environm			Credit(s): 3			
			Prerequisites: BIO 113; MAR 340						
	92431	LEC	01	TUTH	12:50-02:10PM	LGT ENGR LAB	152	Reaven,S	
ENS	333	Environmental Law			Credit(s): 3				
		Note: crosslisted with POL 333							
	94704	LEC	01	W	05:20-08:20PM	ENDEVOR HALL	158	Cahill,M	

Electrical Engineering (ESE) Courses

ESE	123	Intro to Electronic Design			Credit(s): 4					
		Pre or corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131 or 141								
		Note: This course uses an automatic waitlist.								
				LEC	01	TUTH	02:20-03:40PM	ENGINEERING	143	Parekh,J
			89790	LAB	L01	TH	03:45-06:45PM	LGT ENGR LAB	283	Parekh,J
			89791	LAB	L02	TU	03:45-06:45PM	LGT ENGR LAB	283	Parekh,J
			89792	LAB	L03	W	05:20-08:20PM	LGT ENGR LAB	283	Parekh,J
			89793	LAB	L04	F	08:30-11:30AM	LGT ENGR LAB	283	Parekh,J
			89794	LAB	L05	TH	11:15-02:15PM	LGT ENGR LAB	283	Parekh,J
			89795	LAB	L06	TU	09:45-12:45PM	LGT ENGR LAB	283	Parekh,J
ESE	124	Computer Tech for Elect Design			Credit(s): 3					
		Pre- or Corequisite: AMS 151 or MAT 125 or 131 or 141; ESE 123 or equivalent								
Note: This course uses an automatic waitlist.										
	91197	LEC	01	MWF	10:40-11:35AM	MELVILLE LBR	N4072	TBA		
ESE	211	Electronics Laboratory A			Credit(s): 2					
		Prerequisite: ESE 271; Corequisite for ESE and ECE majors: ESE 372								
				LEC	01	TU	08:20-09:40AM	HARRIMAN HLL	104	Belenky,G
			89797	LAB	L01	TU	06:50-09:50PM	LGT ENGR LAB	283	Belenky,G
	90146	LAB	L02	TH	06:50-09:50PM	LGT ENGR LAB	283	Belenky,G		

ESE	218	Digital Systems Design Credit(s): 4 Prerequisite for engineering majors: PHY 127 or 132/134 or 142 or ESE 124; Prerequisite for computer science majors: CSE 220 Note: Not for credit in addition to ESE 318. This course uses an automatic waitlist.	LEC	01	TUTH	12:50-02:10PM	ENGINEERING	143	Donetski,D	
			90148	LAB	L01	M	12:45-03:45PM	LGT ENGR LAB	283A	Donetski,D
			90149	LAB	L02	M	06:50-09:50PM	LGT ENGR LAB	283A	Donetski,D
			90150	LAB	L03	TU	06:50-09:50PM	LGT ENGR LAB	283A	Donetski,D
			90151	LAB	L04	W	06:50-09:50PM	LGT ENGR LAB	283A	Donetski,D
			90152	LAB	L05	TH	03:45-06:45PM	LGT ENGR LAB	283A	Donetski,D
			90153	LAB	L06	TH	08:10-11:10AM	LGT ENGR LAB	283A	Donetski,D
			ESE	231	Intro to Semiconductor Devices Credit(s): 3 Prerequisites: AMS 161 or MAT 127 or 132 or 142; PHY 127 or 132/134 or 142 Note: This course uses an automatic waitlist.	90155	LEC	01	MW	02:20-03:40PM
ESE	271	Electrical Circuit Analysis I Credit(s): 4 Prerequisites: AMS 161 or MAT 127 or 132 or 142; PHY 127 or 132/134 or 142 Note: Exams Fridays 3:50-5:10 on Oct 1, Oct 29 and Dec 3. This course uses an automatic waitlist.				LEC	01	MWF	11:45-12:40PM	ENGINEERING
			89799	REC	R01	W	10:40-11:35AM	EARTH&SPACE	069	Zemanian,A
			89800	REC	R02	M	10:40-11:35AM	EARTH&SPACE	079	Zemanian,A
ESE	305	Deterministic Signals & Sysyms Credit(s): 3 Pre- or Corequisite: ESE 271 Note: This course uses an automatic waitlist.	89802	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P113	Chen,C
			ESE	314	Electronics Laboratory B Credit(s): 3 Prerequisites: ESE 211 and 372 Note: Lab Fee \$115. This course uses an automatic waitlist.	LEC	01	TU	08:20-09:40AM	EARTH&SPACE
89804	LAB	L01				M	11:45-02:45PM	LGT ENGR LAB	283	Gouzman,M
89630	LAB	L02				M	06:50-09:50PM	LGT ENGR LAB	283	Gouzman,M
89631	LAB	L03				M	03:45-06:45PM	LGT ENGR LAB	283	Gouzman,M
91602	LAB	L04				W	09:45-12:45PM	LGT ENGR LAB	283	Gouzman,M
ESE	319	Intro Electromag Fields & Wves Credit(s): 3 Prerequisite: ESE 271 Note: This course uses an automatic waitlist.	89632	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL	116	Dhadwal,H
			ESE	330	Integrated Electronics Credit(s): 3 Prerequisite: ESE 372 Note: This course uses an automatic waitlist.	89633	LEC	01	MWF	10:40-11:35AM
ESE	333	Real-Time Operating Systems Credit(s): 3 Prerequisites: ESE 124; CSE 214; ESE 380 or CSE 220 Note: This course uses an automatic waitlist.				89634	LEC	01	MF	12:50-02:10PM
			ESE	337	Digital Signal Process: Theory Credit(s): 3 Prerequisite: ESE 305 Note: This course uses an automatic waitlist.	89635	LEC	01	TUTH	11:20-12:40PM
ESE	340	Basic Communication Theory Credit(s): 3 Prerequisites: ESE 305 and 306 Note: This course uses an automatic waitlist.				89636	LEC	01	TUTH	02:20-03:40PM
			ESE	345	Computer Architecture Credit(s): 3 Prerequisites for CSE majors: CSE 220 and ESE 218 (or the discontinued 318); Prerequisite for ESE and ECE majors: ESE 380 Note: This course uses an automatic waitlist.	89637	LEC	01	MW	06:50-08:10PM

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ESE	352		Electromech Energy Converters Prerequisite: ESE 372 Note: This course uses an automatic waitlist.									
				89638	LEC	01		W	03:50-06:40PM	GYMNASIUM	E170	Driscoll,T
ESE	358		Computer Vision Prerequisite for computer science majors: CSE 114; Prereqs for cmpr & electrical engrng majors: ESE 271; ESE 218 or discontinued ESE 318 Note: Crosslisted w/CSE 327. This course uses an automatic waitlist.									
				89639	LEC	01		TUTH	11:20-12:40PM	LGT ENGR LAB	154	Subbarao,M
ESE	372		Electronics Prerequisite: ESE 271; Corequisite for ESE and ECE majors: ESE 211 Note: P/NC grading option not available. Automatic waitlist.									
					LEC	01		MW	03:50-05:10PM	LGT ENGR LAB	152	Parekh,J
				89641	REC	R01		M	10:40-11:35AM	EARTH&SPACE	069	TBA
ESE	380		Embedded Microproc Syst Des I Prerequisite: ESE 218 or the discontinued 318 Note: This course uses an automatic waitlist.									
					LEC	01		TUTH	12:50-02:10PM	LGT ENGR LAB	102	Short,K
				89644	LAB	L01		TU	02:30-05:30PM	LGT ENGR LAB	230	Short,K
				89645	LAB	L02		TU	06:00-09:00PM	LGT ENGR LAB	230	Short,K
				89646	LAB	L03		TH	02:30-05:30PM	LGT ENGR LAB	230	Short,K
				89647	LAB	L04		TH	06:00-09:00PM	LGT ENGR LAB	230	Short,K
ESE	440		Engineering Design I Prerequisites: ESE or ECE major, U4 standing; two ESE technical electives (excluding ESE 390 and 499); ESE 300. Students may need additional prerequisites depending on the design project undertaken. Note: Lab Fee \$115. This course uses an automatic waitlist.									
				89648	LEC	20		TU	06:50-08:10PM	JAVITS LECTR	111	Tang,W

Engineering Science (ESG) Courses

ESG	100		Intro to Engineering Science ESG 100: No perm. requird to add/drop from adv. regis. to end of week 1 add/drop.									
				89704	LEC	01		MWF	10:40-11:35AM	EARTH&SPACE	131	Halada,G
ESG	111		C Progrmng for Engrns Pre- or Corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131/133 or 141 Note: Not for credit in addition to MEC 112.									
				89705	LEC	01		TUTH	11:20-12:40PM	EARTH&SPACE	069	Gersappe,D
ESG	201	H	Engnrng Responses to Society Prerequisite: One D.E.C. category E course									
				89707	LEC	01		TUTH	02:20-03:40PM	PHYSICS	P116	TBA
ESG	217		Engineering Science Design I									
					LEC	01		MWF	02:20-03:15PM	PSYCHOLOGY A	144	Halada,G
				89709	REC	R01		F	11:45-12:40PM	MELVILLE LBR	N4072	Halada,G
				89710	REC	R02		F	12:50-01:45PM	EARTH&SPACE	177	Halada,G
ESG	281		Engnrng Intro to Solid State Prerequisite: PHY 132/134 or 142 or 126/127 CSE, ECM, ESE, ESG, MEC majors only. Fall 04 evening exams: Thurs 10/7 and Thurs 11/4, 8-10 p.m.									
					LEC	01		MWF	09:35-10:30AM	S B UNION	236	Rojo,J
				89712	REC	R01		M	11:45-12:40PM	HARRIMAN HLL	111	Rojo,J
				89713	REC	R02		M	12:50-01:45PM	SOCBEHAV SCI	N111	Rojo,J
				89714	REC	R03		M	02:20-03:15PM	PHYSICS	P125	TBA
ESG	312		Engineering Laboratory Prerequisites: PHY 126 and 127 or PHY 132/134; U3 standing; Pre- or Corequisite: ESG 332 Lab fee \$115.00									
					LEC	01		MW	10:40-11:35AM	MELVILLE LBR	N3033	White,H

ESG	312	Engineering Laboratory Prerequisites: PHY 126 and 127 or PHY 132/134; U3 standing; Pre- or Corequisite: ESG 332 Lab fee \$115.00	Credit(s): 3							
			89716	LAB	L01	TU	08:20-11:20AM		White,H	
				REC	R02	TH	08:20-09:15AM	EARTH&SPACE	177	White,H
			89717	LAB	L02	TU	05:20-08:20PM	ENGINEERING	001	White,H
ESG	320	Sensor Materials Prerequisites: CHE 198, ESG 281, AMS 361	Credit(s): 3							
			91265	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N101	Gouma,P
ESG	332	Materials Sci I: Struct & Prop Prerequisites: CHE 131 or 141 or 198 Note: Fall 04 evening exams 8-10 p.m. Thurs 10/21 and Thurs 11/18	Credit(s): 4							
				LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	102	Clayton,C
			89720	REC	R01	F	09:35-10:30AM	SOCBEHAV SCI	N109	Clayton,C
			89721	REC	R02	TH	02:20-03:15PM	SOCBEHAV SCI	N107	Clayton,C
			89722	REC	R03	F	10:40-11:35AM	SOCBEHAV SCI	N111	Clayton,C
			89723	REC	R04	F	02:20-03:15PM	SOCBEHAV SCI	N102	Clayton,C
			89724	REC	R05	F	11:45-12:40PM	PHYSICS	P117	Clayton,C
			ESG	333	Materials Sci II: Electr Prop Prerequisite: ESG 281 or PHY 251	Credit(s): 4				
	LEC	01				MWF	08:30-09:25AM	SOCBEHAV SCI	N118	Sokolov,J
94799	REC	R01				F	10:40-11:35AM	SOCBEHAV SCI	N109	Sokolov,J
94800	REC	R02				F	12:50-01:45PM	SOCBEHAV SCI	N111	TBA
94801	REC	R03				F	03:50-04:45PM	SOCBEHAV SCI	N109	TBA
ESG	440	Engineering Science Design III Prerequisites: ESG 316; ESG major; U4 standing Note: Lab fee \$115.	Credit(s): 3							
			89725	LEC	01	TU	05:20-08:10PM	SOCBEHAV SCI	N102	Bemdt,C

English as Second Language (ESL) Courses

ESL	191	Intermediate Oral/Aural Skills Note: meets with ESL 591.	Credit(s): 3							
			83543	LEC	01	MW	08:20-09:40PM	OLD CHEM	134	TBA
			83544	LEC	02	MF	12:50-02:10PM	HARRIMAN HLL	115	TBA
			83545	LEC	03	TUTH	12:50-02:10PM	MELVILLE LBR	N3085	TBA
ESL	192	Intermediate Composition Prerequisite: Level 1 on the writing placement examination	Credit(s): 3							
			81680	LEC	01	TUTH	05:20-06:40PM	S B UNION	123	TBA
			81681	LEC	02	TUTH	12:50-02:10PM	PHYSICS	P125	TBA
			81682	LEC	03	TUTH	08:20-09:40AM	SOCBEHAV SCI	N111	TBA
			81683	LEC	04	MF	12:50-02:10PM	SOCBEHAV SCI	N109	TBA
			81684	LEC	05	MWF	10:40-11:35AM	SOCBEHAV SCI	N113	TBA
ESL	193	Advanced Composition Prerequisite: Level 2 on the writing placement examination or ESL 192 Note: Meets with ESL 593.	Credit(s): 3							
			83568	LEC	01	MF	12:50-02:10PM	PHYSICS	P128	TBA
			83557	LEC	02	MW	03:50-05:10PM	MELVILLE LBR	N3074	TBA
			83558	LEC	03	TUTH	09:50-11:10AM	SOCBEHAV SCI	N117	TBA
			83569	LEC	04	MWF	09:35-10:30AM	OLD CHEM	134	TBA
			83570	LEC	05	MWF	11:45-12:40PM	SOCBEHAV SCI	N107	TBA
			83571	LEC	06	TUTH	02:20-03:40PM	MELVILLE LBR	N3085	TBA
			83572	LEC	07	TUTH	06:50-08:10PM	LIFE SCIENCE	058	TBA
			83573	LEC	08	TUTH	12:50-02:10PM	LIFE SCIENCE	054	TBA

ESL	194	Acad English Skills for US Res	Credit(s): 3							
			81687	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	N113	TBA
			81688	LEC	02	TUTH	09:50-11:10AM	PHYSICS	P128	TBA
			81689	LEC	03	TUTH	02:20-03:40PM	PHYSICS	P123	TBA
			81690	LEC	04	TUTH	03:50-05:10PM	SOCBEHAV SCI	N113	TBA
			81691	LEC	05	TUTH	11:20-12:40PM	PHYSICS	P125	TBA

ESL	198	Adv Oral/Aural Skills & Accent	Credit(s): 3							
			Prerequisite: Completion of ESL 191 with a grade of B or TSE or SPEAK score of 50 or higher.							
			Note: meets with ESL 598.							
			83579	LEC	01	TUTH	08:20-09:40AM	OLD CHEM	135	TBA
			83580	LEC	02	TUTH	09:50-11:10AM	LIFE SCIENCE	054	TBA
			83581	LEC	03	TUTH	05:20-06:40PM	S B UNION	237	TBA
			83582	LEC	04	MW	05:20-06:40PM	MELVILLE LBR	N3085	TBA
			83583	LEC	05	MW	06:50-08:10PM	HARRIMAN HLL	115	TBA

Materials Science (ESM) Courses

ESM	221	Intro to Chemistry of Solids	Credit(s): 3							
			Prerequisite: CHE 132 or 142 or 198, and CHE 133 or 143 or 199; ESG 111 or CSE 114 or MEC 111 or MEC 112; MAT 132 or 127 or 142 or AMS 161; PHY 126 or 131/133 or 141							
			Crosslisted with CHE 221.							
			89726	LEC	01	TUTH	03:50-05:10PM	CHEMISTRY	126	TBA
ESM	334	Materials Engineering	Credit(s): 4							
			Prerequisite: ESG 332							
			89727	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	N103	Sampath,S Gouldstone,A
ESM	450	Phase Chngs & Mech Prop Matrls	Credit(s): 3							
			Prerequisite: ESG 332							
				LEC	01	W	02:20-03:15PM	ENGINEERING	013	Berndt,C
				REC	R01	M	03:50-04:45PM	SOCBEHAV SCI	N111	Berndt,C
			89730	LAB	L01	W	03:15-06:15PM	ENGINEERING	013	Berndt,C

Technology and Society (EST) Courses

EST	100	Computer Lit in Digital Era	Credit(s): 3							
			Note: .							
				LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	108	Reagan-Redko,R Taveras,M
			91268	REC	R01	TH	11:20-12:40PM	EARTH&SPACE	081	Reagan-Redko,R Taveras,M
EST	102	E Weather and Climate	Credit(s): 3							
			Note: EST 102 is crosslisted with ATM 102.							
			89766	LEC	01	TUTH	02:20-03:40PM	OLD CHEM	116	Mak,J
EST	192	Intro to Modern Engineering	Credit(s): 3							
				94824	LEC	01	MW	02:20-03:40PM	LGT ENGR LAB	102
EST	201	H Technological Trends in Societ	Credit(s): 3							
			Prerequisite: One D.E.C. category E course							
			89767	LEC	01	TUTH	03:50-05:10PM	ENGINEERING	143	Smith,G
EST	303	Crisis Communications	Credit(s): 3							
			Prerequisite: U3 or U4 standing							
			91269	LEC	01	MW	02:20-03:40PM	OLD CHEM	144	McDonnell,J

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
EST	320	H	Communication Tech Systems Prerequisites: MAT 123; one D.E.C. category E course									
				89769	LEC	30		TUTH	12:50-02:10PM	JAVITS LECTR	109	Liao,T Teng,T
EST	325	H	Technology in the Workplace Prerequisites: Completion of D.E.C. category E Note: Some seats reserved for seniors; some seats reserved for EST minors.									
				89770	LEC	01		TUTH	09:50-11:10AM	OLD CHEM	144	Schiller,H
				89771	LEC	02		TU	05:20-08:10PM	OLD CHEM	144	Boyle,J
				89772	LEC	03		MWF	09:35-10:30AM	JAVITS LECTR	110	Clark,R
				94832	LEC	04		W	05:20-08:10PM	EARTH&SPACE	131	Stenton,K
EST	330	H	Natural Disasters Prerequisites: U3 or U4 standing; one D.E.C. category E course									
				89773	LEC	01		MW	05:20-06:40PM	HARRIMAN HLL	137	Siegel,P
EST	392	F	Engnrng & Managerial Economics Prerequisite: U3 or U4 standing in a CEAS major or economics major									
				89774	LEC	01		MW	06:50-08:10PM	EARTH&SPACE	183	Moriarty,K

Foreign Language Teacher Prep (FLA) Courses

FLA	339		Meth & Matrls Tchng Forgn Lang Prerequisites: Admission to a foreign language teacher preparation program; one 300-level foreign la; Corequisite: FLA 449 Note: FLA 339 meets with FLA 505.									
				83718	LEC	01		MW	03:50-05:10PM	MELVILLE LBR	N4000	Sanou,S
FLA	340		Curriculum Dev & Micro-Tching Prerequisite: C or higher in FLA 339; Corequisite: FLA 450 Note: FLA 340 meets with FLA 506.									
				81696	LEC	01		MW	03:50-05:10PM	MELVILLE LBR	N4072	Jourdain,S
FLA	439		Intro Tech for Lang Teaching Prerequisite: FLA 339 Note: FLA 439 meets with DLA/FLA 570.									
				87965	LEC	01		TUTH	03:50-05:10PM	MELVILLE LBR	N5004	Ledgerwood,M
FLA	451		Suprvsd Teaching: Grades 7-9 Prerequisite: Enrollment in the Foreign Language Teacher Preparation Program; permission of instruct; Corequisites: FLA 452 and 454 Note: S/U grading only.									
				81698	SUP	V01		APPT	TBA			Russo-Rumore,N
				95309	SUP	V02		APPT	TBA			Militscher,J
				88281	SUP	V60		APPT	TBA			TBA
FLA	452		Suprvsd Teaching: Grades 10-12 Prerequisite: Enrollment in the Foreign Language Teacher Preparation Program; permission of instruct; Corequisite: FLA 451 and 454 Note: S/U grading only. crosslisted with FLA 552									
				83721	SUP	V01		APPT	TBA			Russo-Rumore,N
				95310	SUP	V02		APPT	TBA			Militscher,J
				88280	SUP	V60		APPT	TBA			TBA
FLA	454		Student Teaching Seminar Prerequisite: C or higher in FLA 340; Corequisites: FLA 451 and 452 Note: FLA 454 meets with FLA 554.									
				83723	SEM	S01		TU	05:20-08:10PM	MELVILLE LBR	N4006	Russo-Rumore,N
				95311	SEM	S02		APPT	TBA	MELVILLE LBR	N4055	Militscher,J
				88282	SEM	S60		TUW	04:00-07:00PM	SB MANHATTAN	234	TBA

French (FRN) Courses

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor			
FRN	101	S3	Intensive Elementary French	Credit(s): 6				81699	LEC	01	MWF	08:30-10:30AM	MELVILLE LBR	N4000	Rijssenbeek,M
				81700	LEC	02	MW	05:20-08:10PM	MELVILLE LBR	N4000	Watts,M				
FRN	111		Elementary French I	Credit(s): 4					LEC	01	TUTH	02:20-04:10PM	MELVILLE LBR	N3063	Schaffer,R
					LEC	02	TUTH	05:20-07:10PM	OLD CHEM	135	TBA				
FRN	112	S3	Elementary French II Prerequisite: FRN 111	Credit(s): 4				81702	ELC	01	TUTH	05:20-07:10PM	SOCBEHAV SCI	N107	Schaffer,R
FRN	211	S3	Intermediate French I Prerequisite: FRN 101 or 112	Credit(s): 3				81704	LEC	01	MF	12:50-02:10PM	MELVILLE LBR	N4000	Rijssenbeek,M
FRN	311	S3	Conversation Prerequisite: FRN 212 or 201	Credit(s): 3				81706	LEC	01	MWF	10:40-11:35AM	MELVILLE LBR	N4000	Watts,M
FRN	312	S3	Composition Prerequisite: FRN 311	Credit(s): 3				81707	LEC	01	MW	02:20-03:40PM	MELVILLE LBR	N4000	Sanou,S
FRN	395	G&3	Readings in French Lit I Prerequisite: FRN 312	Credit(s): 3				81708	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N4000	Leroy,S
FRN	411	S3	Phonetics and Diction Prerequisite: FRN 312 Note: FRN 411 meets with FRN 510.	Credit(s): 3				83713	LEC	01	TU	05:20-08:20PM	MELVILLE LBR	N3063	Leroy,S
FRN	436	S3	Studies in 20th-Century Lit Prerequisite: FRN 395 or 396 Note: FRN 436 meets with FRN 561. #LATE 20TH CENTURY WORKS	Credit(s): 3				87959	LEC	01	TH	05:20-08:10PM	MELVILLE LBR	N3063	Petrey,D
FRN	441	I&3	French Civilization Prerequisite: FRN 395 or 396 Note: meets with FRN 502	Credit(s): 3				81710	LEC	01	M	05:20-08:10PM	MELVILLE LBR	N3063	Harvey,R

Geosciences (GEO) Courses

GEO	101	E	Environmental Geology	Credit(s): 3				81716	LEC	01	MWF	11:45-12:40PM	EARTH&SPACE	001	Hanson,G
GEO	102	E	The Earth	Credit(s): 3				81717	LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	001	Parise,J
GEO	107	E	Natural Hazards	Credit(s): 3				81718	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	001	Stidham,C
GEO	109	E	Life Through Time Note: GEO 109 is crosslisted with HBA 109.	Credit(s): 3				81719	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	131	O'Leary,M
GEO	112		Physical Geology Laboratory Pre- or Corequisite: GEO 102 Note: Permission required as of Day 1 of classes	Credit(s): 1				81721	LAB	L01	M	05:20-08:20PM	EARTH&SPACE	115	Stidham,C
				81722	LAB	L02	M	12:50-03:50PM	EARTH&SPACE	115	Stidham,C				

GEO	305		Field Geology	Credit(s): 3	Prerequisites: GEO 102/112 or GEO 112 and 103 and 113 or GEO 112 and 101 and 111					081	Hanson,G
					Note: GEO 305 meets with GEO 588. Lab meets same scheduled day/time as Lecture.						
					LEC	01	TUTH	12:50-03:40PM	EARTH&SPACE		
			87985	LAB	L01	HTBA	TBA	EARTH&SPACE	081	Hanson,G	
GEO	310		Introduction to Geophysics	Credit(s): 3	Prerequisites: MAT 127 or 132 or 142 or AMS 161; GEO 122, or GEO 102 and 112; PHY 122/124 or 132/134 or 142, or PHY 126 and 127					081	Holt,W
					Note: GEO 310 meets with GEO 540.						
			81724	LEC	01	MW	03:50-05:10PM	EARTH&SPACE			
GEO	311	H	Geoscience and Global Concerns	Credit(s): 3	Prerequisite: GEO 101 or 102 or 107 or 122					131	Davis,D
			83503	LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE			
GEO	316		Geochem of Surficial Processes	Credit(s): 4	Prerequisites: GEO 122, or 102 and 112; CHE 132 or 142					081	Phillips,B
					LEC	01	MWF	10:40-11:35AM	EARTH&SPACE		
					81726	LAB	L01	M	12:50-03:40PM		
										Phillips,B	
GEO	401		Optical Mineralogy	Credit(s): 1	Prerequisite: GEO 306					267	TBA
					Note: Meets for one month; can be taken concurrently with GEO 407.						
					LEC	01	TUTH	08:20-09:40AM	EARTH&SPACE		
			95443	LAB	L01	TU	12:50-03:50PM	EARTH&SPACE	267	TBA	
GEO	403		Stratigraphy	Credit(s): 4	Prerequisite: GEO 306; Corequisite: GEO 401					267	Rasbury,E
					Note: GEO 403 meets with GEO 543.						
					LEC	01	MWF	11:45-12:40PM	EARTH&SPACE		
			83709	LAB	L01	W	02:20-05:20PM	EARTH&SPACE	267	Rasbury,E	
GEO	407		Mineralogy and Petrology II	Credit(s): 3	Prerequisites: GEO 306 and 401					267	TBA
					Note: meets when GEO 401 ends; can be taken concurrently with GEO 401.						
					LEC	01	TUTH	08:20-09:40AM			
			95448	LAB	L01	TU	12:50-03:50PM	EARTH&SPACE	267	TBA	

Germanic Languages and Lit (GER) Courses

GER	111		Elementary German I	Credit(s): 4						N4006	Grosse-Middeldor
					LEC	01	MWF	11:45-12:40PM	MELVILLE LBR		
					83687	REC	R01	M	10:40-11:35AM		
			83688	ELC	02	TUTH	05:20-07:10PM	PSYCHOLOGY A	144	TBA	
GER	211	S3	Intermediate German I	Credit(s): 3	Prerequisite: GER 101 or 112					N4000	Bloomer,R
			81774	LEC	01	TUTH	12:50-02:10PM	MELVILLE LBR			
GER	311	S3	German Conversatn & Compositn	Credit(s): 3	Prerequisite: GER 212					N4006	Grosse-Middeldor
			81775	LEC	01	MF	12:50-02:10PM	MELVILLE LBR			
GER	439	S3	History of German	Credit(s): 3	Prerequisite: GER 212					N4065	Bloomer,R
					Note: meets with GER 557.01						
			81779	LEC	01	W	05:20-08:10PM	MELVILLE LBR			

Hebrew (HBW) Courses

HBW 111 Elementary Hebrew I Credit(s): 3
 83118 LEC 01 TUTH 09:50-11:10AM PHYSICS P124 Levy,V

Hindi (HIN) Courses

HIN 111 Elementary Hindi I Credit(s): 3
 81648 LEC 01 TUTH 12:50-02:10PM PHYSICS P128 Sharma,A

HIN 211 S3 Intermediate Hindi I Credit(s): 3
 Prerequisite: HIN 112
 81649 LEC 01 TUTH 11:20-12:40PM MELVILLE LBR N5004 Sridhar,K

History (HIS) Courses

HIS 101 F European Hist: Antiqu to Revol Credit(s): 3
 LEC 01 MW 11:45-12:40PM ENGINEERING 143 Lemay,H
 81651 REC R01 F 11:45-12:40PM SOCBEHAV SCI S328 Lemay,H
 81652 REC R02 M 10:40-11:35AM SOCBEHAV SCI S328 Lemay,H
 81653 REC R03 W 09:35-10:30AM SOCBEHAV SCI S328 Lemay,H
 81654 REC R04 W 10:40-11:35AM SOCBEHAV SCI N310 Lemay,H
 81655 REC R05 M 02:20-03:15PM EARTH&SPACE 181 Lemay,H

HIS 103 F&4 American History to 1877 Credit(s): 3
 LEC 01 MW 02:20-03:15PM OLD CHEM 116 Rilling,D
 81657 REC R01 F 02:20-03:15PM SOCBEHAV SCI S328 Rilling,D
 81658 REC R02 W 10:40-11:35AM SOCBEHAV SCI S328 Rilling,D
 81659 REC R03 M 09:35-10:30AM SOCBEHAV SCI S328 Rilling,D
 81660 REC R04 W 08:30-09:25AM SOCBEHAV SCI N310 Rilling,D
 81661 REC R05 M 11:45-12:40PM SOCBEHAV SCI N310 Rilling,D
 95092 REC R06 W 11:45-12:40PM SOCBEHAV SCI N310 Rilling,D
 95093 REC R07 F 09:35-10:30AM SOCBEHAV SCI S328 Rilling,D

HIS 104 F&4 United States Since 1877 Credit(s): 3
 LEC 01 TUTH 06:50-07:45PM JAVITS LECTR 109 Aquino,H
 95096 REC R01 TH 05:20-06:15PM SOCBEHAV SCI S328 Aquino,H
 95097 REC R02 TH 02:20-03:15PM SOCBEHAV SCI S328 Aquino,H
 95098 REC R03 TU 03:50-04:45PM SOCBEHAV SCI S328 Aquino,H

HIS 111 F Intro Social Hist of Medicine Credit(s): 3
 #COMP PROBLEMS IN MEDICAL HIST 95321 LEC 60 TH 05:20-08:10PM Lemay,H

HIS 209 I Imperial Russia Credit(s): 3
 82834 LEC 01 MWF 09:35-10:30AM JAVITS LECTR 109 Marker,G

HIS 213 J Colonial Latin America Credit(s): 3
 Advisory Prerequisite: LAC 200
 LEC 01 MW 10:40-11:35AM LGT ENGR LAB 102 Larson,B
 81663 REC R01 F 10:40-11:35AM SOCBEHAV SCI S328 Larson,B
 81664 REC R02 W 11:45-12:40PM SOCBEHAV SCI S328 Larson,B
 87945 REC R03 M 02:20-03:15PM SOCBEHAV SCI S328 Larson,B

HIS 219 J Intro Chinese Hist & Civilztn Credit(s): 3
 Advisory Prerequisite: One HIS course
 87997 LEC 01 TUTH 03:50-05:10PM LGT ENGR LAB 102 Man-Cheong,I

HIS 225 J Formation of Judaic Heritage Credit(s): 3
 Advisory Prerequisite: RLS 101 or 110 or one HIS course

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
HIS	225	J	Formation of Judaic Heritage Advisory Prerequisite: RLS 101 or 110 or one HIS course Note: Crosslisted with JDS 225.									
				82950	LEC	01		TUTH	12:50-02:10PM	S B UNION	236	Goldenberg,R
HIS	235	I	Early Middle Ages									
				81665	LEC	01		TUTH	09:50-11:10AM	MELVILLE LBR	W0512	Rosenthal,J
HIS	237	H	Sci, Tech, Med in West Civ I Advisory Prerequisite: One D.E.C. category E course									
				81666	LEC	01		TUTH	08:20-09:40AM	JAVITS LECTR	109	Schafer,W
HIS	241	I	Holocaust: Destr Europrn Jewry Advisory Prerequisite: JDS/HIS 226 or HIS 101 or 102 Note: HIS 241 is crosslisted with JDS 241.									
				81667	LEC	01		TUTH	05:20-06:40PM	JAVITS LECTR	111	Masten,A
HIS	248	I	Europe, 1815-1914 Advisory Prerequisite: HIS 101 or 102									
				81668	LEC	01		TUTH	09:50-11:10AM	SOCBEHAV SCI	S328	Hinely,S
HIS	262	K&4	American Colonial Society Advisory Prerequisite: HIS 103									
				81672	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	103	Landsman,N
HIS	265	K&4	Civil War and Reconstruction Advisory Prerequisite: HIS 103									
					LEC	01		MW	10:40-11:35AM	MELVILLE LBR	W0512	Masten,A
				95111	REC	R01		F	10:40-11:35AM	SOCBEHAV SCI	N310	Masten,A
				95112	REC	R02		M	11:45-12:40PM	SOCBEHAV SCI	S328	Masten,A
				95113	REC	R03		W	02:20-03:15PM	SOCBEHAV SCI	S328	Masten,A
HIS	268	K&4	Recent US History, 1919-Presnt Advisory Prerequisite: HIS 104									
				81673	LEC	01		MW	05:20-06:40PM	JAVITS LECTR	101	TBA
HIS	277	K&4	Modern Color Line Advisory Prerequisites: AFS 101 and 102; completion of D.E.C. categories I and J Note: HIS 277 is crosslisted with AFS 277.									
				87941	LEC	01		MW	03:50-05:10PM	PSYCHOLOGY A	137	Doyle,D
HIS	318	I	Soc & Intell History of Europe Prerequisite: U3 or U4 standing; Advisory Prerequisite: HIS 101 or 102									
				82854	LEC	01		MW	02:20-03:40PM	HARRIMAN HLL	116	Lebovics,H
HIS	325	K&4	Civil Rights Movement Prerequisite: U3 or U4 standing; Advisory Prerequisite: HIS 104 or AFS 101 or 102 Note: crosslisted with AFS 325.									
				81675	LEC	01		TUTH	11:20-12:40PM	HARRIMAN HLL	112	Owens,L
HIS	326	K&4	History of Popular Culture Prerequisite: U3 or U4 standing; Advisory Prerequisite: HIS 103 or 104									
				87947	LEC	01		MW	05:20-06:40PM	JAVITS LECTR	109	Bruce,A
HIS	333	K&4	Women in US History Prerequisite one of the following: HIS 103, HIS 104, WST 102 (formerly SSI/WST 102), or WST 103; Advisory Prerequisites: Completion of D.E.C. categories I and J Note: HIS 333 is crosslisted with WST 333.									
				81677	LEC	01		TUTH	12:50-02:10PM	JAVITS LECTR	103	Hinely,S
HIS	344	J	20th-Century Japan Prerequisite: One HIS course; Advisory Prerequisite: HIS 220									
				87948	LEC	01		TUTH	09:50-11:10AM	ROTH CAF	113	Mimura,J
HIS	346	J	Political & Soc Hist of Africa Prerequisite: U3 or U4 standing; Advisory Prerequisites: Two AFS or HIS courses HIS 346 is crosslisted with AFS 346.									

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
HIS	346	J	Political & Soc Hist of Africa Prerequisite: U3 or U4 standing; Advisory Prerequisites: Two AFS or HIS courses HIS 346 is crosslisted with AFS 346.									
				81679	LEC	01	MW	06:50-08:10PM	EARTH&SPACE		001	TBA
HIS	351	J	Revolutionary China Prerequisite: One AAS or HIS course Note: crosslisted with AAS 351									
				95109	LEC	01	MW	03:50-05:10PM	JAVITS LECTR		101	Ruf,G
HIS	361	K	American History/American Film Prerequisite: U3 or U4 standing									
				81466	LEC	01	TUTH	05:20-06:40PM	JAVITS LECTR		101	Gangloff,A
HIS	376	K&4	US Politics & Diplom 1898-1945 Prerequisite: HIS 104; Advisory Prerequisites: Completion of D.E.C. categories I and J									
				95116	LEC	01	MWF	11:45-12:40PM	JAVITS LECTR		111	Barnhart,M
HIS	380	J	Topics/Latin American History Prerequisite: HIS 213 or HIS/POL 214 or HIS/POL 216 #BRAZIL/ARGENT/CHILE									
				81468	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR		W0512	Klubbock,T
HIS	389	J	Modern Mexico Prerequisite: HIS 213 or HIS/POL 214 or HIS/POL 216									
				81469	LEC	01	MW	02:20-03:40PM	HARRIMAN HLL		112	Gootenberg,P
HIS	392	I	Topics in European History Prerequisite: One course in modern European history Note: may be repeated as topics change. #EVERYDAY LIFE IN NAZI GERMANY									
				82865	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR		111	Hong,Y
HIS	393	I	Topics in Modern European Hist Prerequisite: HIS 102 Note: may be repeated as topics change. #20TH CENTURY BRITAIN									
				81472	LEC	01	TUTH	12:50-02:10PM	ROTH CAF		113	TBA
HIS	394	H	Topics Hist of Medicn & Reprod Prerequisites: U3 or U4 standing; one HIS course Note: May be repeated as topics change. This section meets at Stony Brook Manhattan. #AIDS AND SOCIAL HISTORY									
				87952	LEC	60	TH	02:00-05:00PM	SB MANHATTAN		226	Lemay,H
HIS	395	I	Topics in Russian History Prerequisite: One course in modern European history #RUSSIA AFTER COMMUNISM									
				95117	LEC	01	MW	02:20-03:40PM	SOCBEHAV SCI		N310	Marker,G
HIS	396	K&4	Topics in US History Prerequisites: U3 or U4 standing; HIS 103 or 104 Note: may be repeated as topic changes. #WEALTH & INEQUALITY IN CORP AM #THE MIDDLE PERIOD: 19TH C AMER #WOMEN, UTOPIA & DYSTOPIAS #RACE, INEQUALITY, AMER. CITY									
				81474	LEC	01	TUTH	11:20-12:40PM	ROTH CAF		113	Sellers,C
				87953	LEC	02	MW	08:05-09:25AM	SOCBEHAV SCI		S328	Masten,A
				87954	LEC	03	TUTH	02:20-03:40PM	OLD CHEM		138	Koppelman,C
				95118	LEC	04	MF	12:50-02:10PM	SOCBEHAV SCI		S328	TBA
HIS	397	K&4	Topics Hist of US Immig & Ethn Prerequisites: U3 or U4 standing; HIS 103 or 104 or AFS 102 Note: May be repeated as topic changes. #ASIAN-AMER HISTORY									
				81475	LEC	01	MW	05:20-06:40PM	HARRIMAN HLL		116	Lim,S
HIS	398	H	Topics in Hist of Sci & Tech Prerequisite: HIS 237 or 238 Note: may be repeated as topic changes. #HISTORY OF EARLY MODRN SCIENCE									
				82867	LEC	01	MWF	09:35-10:30AM	SOCBEHAV SCI		N310	Garber,E
HIS	399	K&4	Topics in US History Prerequisite: HIS 103 or 104 Note: may be repeated as topic changes.									

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
HIS	399	K&4	Topics in US History Prerequisite: HIS 103 or 104 Note: may be repeated as topic changes. #RACE, RELIGION & ETHNICITY									Credit(s): 3
				LEC	01			MW	11:45-12:40PM	LGT ENGR LAB	102	Miller,W
				95168	REC	R01		F	11:45-12:40PM	SOCBEHAV SCI	N310	Miller,W
				95169	REC	R02		M	10:40-11:35AM	SOCBEHAV SCI	N310	Miller,W
				95171	REC	R03		W	02:20-03:15PM	SOCBEHAV SCI	S218	Miller,W
			#RACE, RELIGION & ETHNICITY	95179	ELC	02		TUTH	06:50-08:10PM	HARRIMAN HLL	116	Maust,P
HIS	411		Colloquium in American History Prerequisite: Permission of instructor #THE DAMNED & THE BEAUTIFUL									Credit(s): 3
				81478	SEM	S01		W	09:50-12:40PM	SOCBEHAV SCI	N318	Lim,S
HIS	412		Colloquium in American History Prerequisite: Permission of instructor #SUBURBANISM IN INTERNAT PERSP									Credit(s): 3
				81479	SEM	S01		TU	04:30-07:30PM	SOCBEHAV SCI	S309	Sellers,C
HIS	441		Colloquium in World History Prerequisite: Permission of instructor Note: satisfies the history major writing requirement. #TRAUMA, TESTIMONY & ORAL HIST									Credit(s): 3
				81482	SEM	S01		TU	02:10-05:10PM	SOCBEHAV SCI	N303	Klubock,T
HIS	451		Colloquium in Medieval History Prerequisite: Permission of instructor #MEDIEVAL QUEENS									Credit(s): 3
				95129	SEM	S01		TH	02:10-05:10PM	SOCBEHAV SCI	N318	Rosenthal,J
HIS	461		Colloq in History of Science Prerequisite: Permission of instructor Note: Satisfies history major writing requirement. Meets at Manhattan campus. #DARWIN IN AMERICA									Credit(s): 3
				82858	SEM	S01		W	02:10-05:10PM	SOCBEHAV SCI	N318	Garber,E

Honors College (HON) Courses

HON	106		Modes of Being Prerequisite: Acceptance into the Honors College									Credit(s): 3
				83104	SEM	S01		TUTH	02:20-03:40PM	MELVILLE LBR	E4327	Scheckel,S
				83108	SEM	S02		TUTH	02:20-03:40PM	PSYCHOLOGY B	224	Moyer,A
				83109	SEM	S03		TUTH	02:20-03:40PM	MELVILLE LBR	W3502	Myers,F
HON	201		Arts and Society Prerequisite: Acceptance into the Honors College									Credit(s): 3
				81554	SEM	S01		TUTH	02:20-03:40PM	MELVILLE LBR	W3502	Cooper,H
HON	301		Science, Engnrg, Med, Society Prerequisite: Acceptance into the Honors College									Credit(s): 3
				81555	SEM	S01		W	01:00-04:00PM	MELVILLE LBR	W3502	Bingham,P
				95184	SEM	S02		TUTH	12:50-02:10PM	MELVILLE LBR	W3502	Brownawell,B
HON	401		Global Issues Prerequisite: Acceptance into the Honors College Note: Meets with POL/SOC 374 #GLOBAL ISSUES 20TH C									Credit(s): 3
				83110	SEM	S01		TUTH	02:20-03:40PM	EARTH&SPACE	079	Moran,T
				95185	SEM	SO2		TU	02:20-05:20PM	SOCBEHAV SCI	S738	Lahav,G

European Literature & Culture (HUE) Courses

HUE	269	I	Topics in Contemp Slavic Cultr #GREEN WORLD ENVRNMENT/ECOLOGY									Credit(s): 3
				81558	LEC	01		TUTH	03:50-05:10PM	PSYCHOLOGY A	137	Westphalen,T

French Literature and Culture (HUF) Courses

HUF	311	G	French Literature Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher #THE STRANGER IN FRENCH LIT	Credit(s): 3	95062	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N4000	Rizzuto,A
HUF	385	J	French Caribbean Literature Prerequisite: U3 or U4 standing Note: crosslisted with AFH 385	Credit(s): 3	81561	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	116	Hurley,E

German Literature and Culture (HUG) Courses

HUG	221	D	German Cinema Since 1945	Credit(s): 3								
				LEC	01	M		02:20-03:15PM		MELVILLE LBR	N4006	Grosse-Middeldor
				81567	LAB	L01	W	02:20-05:10PM		MELVILLE LBR	N4006	Grosse-Middeldor

Italian Literature and Culture (HUI) Courses

HUI	231	D	Sex & Politics in Ital Cinema	Credit(s): 3								
				LEC	01	TU		02:20-05:10PM		MELVILLE LBR	N4006	Balducci,G
				95404	LAB	L01	TH	02:20-03:40PM		MELVILLE LBR	N4006	TBA
HUI	234	G	Intro to 20th-Century Drama Advisory Prerequisite: Completion of D.E.C. category B or THR 101	Credit(s): 3								
				83803	LEC	01	MF	12:50-02:10PM		JAVITS LECTR	101	Fontanella,L
HUI	236	K	Italian-American Scene Advisory Prerequisite: Completion of D.E.C. category B	Credit(s): 3								
				81568	LEC	01	TUTH	11:20-12:40PM		JAVITS LECTR	100	Gardaphe,F
HUI	237	K	Images of Ital-American Women Advisory Prerequisite: Completion of D.E.C. category B Note: crosslisted with WST 237	Credit(s): 3								
				95075	LEC	01	MW	03:50-05:10PM		MELVILLE LBR	N5004	Bona,M
HUI	239	I	Modern Italy	Credit(s): 3								
				81569	LEC	01	TUTH	02:20-03:40PM		JAVITS LECTR	110	Mignone,M
HUI	306	I	Early Renaissance in Italy Prerequisite: ARH 101 and 102 Note: Crosslisted with ARH 306	Credit(s): 3								
				83764	LEC	01	TUTH	11:20-12:40PM		STALLER CTR	3220	Moskowitz,A
HUI	331	G	Italian Literature Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: May be repeated as topic changes #THE FANTASTIC IN LITERATURE	Credit(s): 3								
				81572	LEC	01	MW	02:20-03:40PM		MELVILLE LBR	N4072	Fontanella,L
HUI	338	K	Images of Italian Am in Film Prerequisite: U3 or U4 standing; Advisory Prerequisites: HUM 201; HUI 231	Credit(s): 3								
					LEC	01	TU	02:20-03:40PM		MELVILLE LBR	N5004	Gardaphe,F
				81575	LAB	L01	TH	02:20-05:10PM		MELVILLE LBR	N5004	Gardaphe,F
HUI	390	G	Italian-Am Stds in Humanities Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher Note: HUI 390 meets with EGL 369 and WST 398 for fall 04 May be repeated as topic changes. #ITAL AM & AFR AM WMN WRITERS	Credit(s): 3								
				83502	LEC	01	MW	05:20-06:40PM		MELVILLE LBR	N5004	Bona,M

Humanities (HUM) Courses

HUM	109	B	Phil and Lit in Social Context Note: HUM 109: Crosslisted with PHI 109	Credit(s): 3	81578	LEC	01	TUTH	03:50-05:10PM	EARTH&SPACE	079	Szolosi,S
HUM	121	B	Death & Afterlife in Lit	Credit(s): 3		LEC	01	MW	11:45-12:40PM	JAVITS LECTR	109	Rashkow,I
					94764	REC	R01	F	11:45-12:40PM	PHYSICS	P127	TBA
					94765	REC	R02	F	11:45-12:40PM	LIFE SCIENCE	030	TBA
HUM	122	B	Images of Women in Literature	Credit(s): 3	88147	LEC	01	MWF	10:40-11:35AM	JAVITS LECTR	108	Wo,C
HUM	123	B	Sexuality in Literature	Credit(s): 3	81580	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	183	Szolosi,S
HUM	201	D	Film & TV: Genres Prerequisite: Completion of D.E.C. category B Note: Students who enroll in the lecture are automatically enrolled in the lab	Credit(s): 3		LEC	01	TUTH	11:20-12:15PM	JAVITS LECTR	101	Perez Melgosa,A
					81582	LAB	L01	TH	06:50-08:50PM	JAVITS LECTR	103	Perez Melgosa,A
HUM	202	D	Film & TV: History & Theory Prerequisite: Completion of D.E.C. category B	Credit(s): 3		LEC	01	TUTH	02:20-03:15PM	JAVITS LECTR.	108	Anshen,D
					87904	LAB	L01	TH	05:20-07:20PM	JAVITS LECTR	108	Anshen,D
HUM	220	G	Cross-Cultural Encounters Prerequisite: Completion of D.E.C. category B #GLOBALIZATION & ITS DISCONTENT #BODY & THOUGHT, EAST AND WEST	Credit(s): 3	81583	LEC	01	MW	05:20-06:40PM	EARTH&SPACE	183	Raychaudhuri,S
					94974	LEC	02	TUTH	09:50-11:10AM	JAVITS LECTR	108	Lee,J

Russian Literature and Culture (HUR) Courses

HUR	141	B	Literature and Empire	Credit(s): 3	81584	LEC	01	MW	03:50-05:10PM	MELVILLE LBR	N3063	Kalinowska-Black
HUR	231	I	Saints and Fools Advisory Prerequisite: Completion of D.E.C. category B Note: HUR 231 is crosslisted with EGL 231	Credit(s): 3	81585	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	103	Rzhevsky,N
HUR	235	G	Crime & Punishmnt in World Lit Advisory Prerequisite: Completion of D.E.C. category B	Credit(s): 3	81586	LEC	01	TUTH	05:20-06:40PM	JAVITS LECTR	109	Westphalen,T
HUR	249	I	Russia Today	Credit(s): 3	83052	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N5004	Rzhevsky,N

Spanish Literature and Culture (HUS) Courses

HUS	254	J	Latin America Today	Credit(s): 3	81588	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	111	Vera-Leon,A
HUS	255	I	Modern Spain	Credit(s): 3	83513	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	109	Flesler,D

HUS 371 G **United States Latino Literatur** Credit(s): 3
 Prerequisite: U3 or U4 standing; Advisory Prerequisite: A literature course at the 200 level or higher
 88094 LEC 01 TUTH 02:20-03:40PM PHYSICS P130 TBA

International Studies (INT) Courses

INT 201 **Democracy and Capitalism** Credit(s): 2
 93239 SEM S01 TH 05:20-07:20PM STIMSON 046 Moran,T

Information Systems (ISE) Courses

ISE 305 **Principles of Database Systems** Credit(s): 3
 Prerequisites: CSE 219 and 220
 Note: Crosslisted with CSE 305
 89608 LEC 01 TUTH 05:20-06:40PM EARTH&SPACE 001 Gupta,H

ISE 308 **Software Engineering** Credit(s): 3
 Prerequisite: CSE 219
 Note: Crosslisted with CSE 308
 89610 LEC 01 TUTH 03:50-05:10PM EARTH&SPACE 001 Liu,Y

ISE 310 **Data Communication & Networks** Credit(s): 3
 Prerequisites: CSE 219 and 220
 Note: Crosslisted with CSE 310
 89611 LEC 01 TUTH 08:20-09:40AM JAVITS LECTR 111 Badr,H

ISE 332 **Intro Scientific Visualization** Credit(s): 3
 Prerequisites: CSE 219; MAT 211 or AMS 210
 Note: Crosslisted with CSE 332
 89612 LEC 01 MWF 11:45-12:40PM HVY ENGR LAB 201 Mueller,K

ISE 333 **User Interface Development** Credit(s): 3
 Prerequisite: CSE 219; Advisory prerequisite: PSY 103
 Note: Crosslisted with CSE 333
 89613 LEC 01 TUTH 06:50-08:10PM ENGINEERING 143 Zhao,R

ISE 334 **Intro to Multimedia Systems** Credit(s): 3
 Prerequisites: CSE or ISE major; U3 or U4 standing
 Note: Crosslisted with CSE 334
 LEC 01 M 12:50-02:10PM JAVITS LECTR 103 Scarlatos,A
 89615 REC R01 W 12:50-01:45PM COMPUTER SCI 2204 Scarlatos,A
 89616 REC R02 TH 12:50-01:45PM COMPUTER SCI 2204 Scarlatos,A

ISE 336 **Internet Programming** Credit(s): 3
 Prerequisite: CSE 219
 Note: Crosslisted with CSE 336
 89618 LEC 01 MW 03:50-05:10PM JAVITS LECTR 102 Kelly,R

Italian (ITL) Courses

ITL 101 S3 **Intensive Elementary Italian** Credit(s): 6
 95063 LEC 01 TUTH 05:20-08:10PM PHYSICS P122 TBA
 81594 LEC 02 TUTH 09:50-12:40PM MELVILLE LBR N4072 Balducci,G

ITL 111 **Elementary Italian I** Credit(s): 4
 81595 ELC 01 MW 02:20-04:10PM HARRIMAN HLL 115 Fedi,A
 81596 ELC 02 MW 05:20-07:10PM MELVILLE LBR N4006 Jones,I
 LEC 03 MWF 09:35-10:30AM MELVILLE LBR N4006 TBA
 81597 REC R03 W 10:40-11:35AM MELVILLE LBR N4006 TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ITL	112	S3	Elementary Italian II Prerequisite: ITL 111									
				81598	ELC	01		TUTH	05:20-07:10PM	MELVILLE LBR	N4000	Mignone,M
ITL	201	S3	Intensive Intermediate Italian Prerequisite: ITL 101 or 112									
				83090	LEC	01		MWF	10:40-12:40PM	MELVILLE LBR	N3063	Mattevi,Y
ITL	211	S3	Intermediate Italian I Prerequisite: ITL 101 or 112									
				81599	LEC	01		TUTH	11:20-12:40PM	SOCBEHAV SCI	N107	Repetti,L
ITL	311	S3	Italian Conversatn & Compositn Prerequisite: ITL 201 or 212									
				81600	LEC	01		TUTH	11:20-12:40PM	MELVILLE LBR	N4006	Reich,J
ITL	313	S3	Italian Vocabulary Prerequisite: ITL 201 or 212 #STAGE PRODUCTION-ITALIAN PLAY									
				88184	LEC	01		W	05:20-06:40PM	PHYSICS	P130	Mattevi,Y
ITL	395	G&3	Readings in Italian Lit I Prerequisite: ITL 311; Pre- or Corequisite: ITL 312									
				81601	LEC	01		TUTH	12:50-02:10PM	MELVILLE LBR	N4006	Reich,J
ITL	412	S3	Adv Conversation & Syntax Prerequisites: ITL 311 and 312 Note: ITL 412 meets with ITL 508.									
				83726	LEC	01		TUTH	03:50-05:10PM	MELVILLE LBR	N4000	Franco,C
ITL	424	S3	History of Italian Language Prerequisites: ITL 311 and 312 Note: crosslisted with ITL 511									
				95071	LEC	01		M	05:20-08:10PM	MELVILLE LBR	N4072	Fedi,A
ITL	431	S3	Studies in 13c & 14c Lit Prerequisites: ITL 311, 312, 395, and 396 Note: crosslisted with ITL 516.01 #THE WORLD OF DANTE									
				95073	LEC	01		TU	05:20-08:10PM	MELVILLE LBR	N4072	Franco,C

Judaic Studies:Soc & Behav Sci (JDS) Courses

JDS	225	J	Formation of Judaic Heritage Advisory Prerequisite: RLS 101 or 110 or one HIS course Note: Crosslisted with HIS 225.									
				82951	LEC	01		TUTH	12:50-02:10PM	S B UNION	236	Goldenberg,R
JDS	241	I	Holocaust: Destr Europn Jewry Advisory Prerequisite: JDS/HIS 226 or HIS 101 or 102 Note: JDS 241 is crosslisted with HIS 241.									
				81612	LEC	01		TUTH	05:20-06:40PM	JAVITS LECTR	111	Masten,A
JDS	327	F	Women in Judaism Prerequisite: One JDS or WST course Note: JDS 327 is crosslisted with WST 320.									
				81613	LEC	01		TUTH	02:20-03:40PM	OLD CHEM	144	Rashkow,I

Japanese Studies:Humanities (JNH) Courses

JNH	240	J	Intro to Japanese Studies Advisory Prerequisite: Completion of D.E.C. category B									
				81614	LEC	01		TUTH	03:50-05:10PM	LGT ENGR LAB	154	Diaz,M
JNH	251	J	Japanese Literature									

JNH 251 J Japanese Literature Credit(s): 3
 Prerequisite: Completion of D.E.C. category A
 87943 LEC 01 TUTH 12:50-02:10PM LGT ENGR LAB 154 Diaz,M

Japanese Language (JPN) Courses

JPN 111 Elementary Japanese I Credit(s): 4
 LEC 01 MWF 08:30-09:25AM PHYSICS P129 Nagase,E
 81618 REC R01 F 09:35-10:30AM PHYSICS P129 Nagase,E
 LEC 02 MWF 09:35-10:30AM MELVILLE LBR N3033 Sato,E
 81619 REC R02 F 10:40-11:35AM MELVILLE LBR N3033 Sato,E
 LEC 03 MWF 10:40-11:35AM PHYSICS P129 Nagase,E
 81620 REC R03 F 11:45-12:40PM PHYSICS P129 Nagase,E

JPN 112 S3 Elementary Japanese II Credit(s): 4
 Prerequisite: JPN 111
 LEC 01 MWF 11:45-12:40PM MELVILLE LBR N3033 Sato,E
 81622 REC R01 F 12:50-01:45PM MELVILLE LBR N3033 Sato,E

JPN 211 S3 Intermediate Japanese I Credit(s): 4
 Prerequisite: JPN 112
 LEC 01 MWF 02:20-03:15PM MELVILLE LBR N3033 Sato,E
 87930 REC R01 M 12:50-01:45PM MELVILLE LBR N3033 Sato,E

JPN 311 S3 Advanced Japanese I Credit(s): 3
 Prerequisite: JPN 212
 81624 LEC 01 MF 12:50-02:10PM OLD CHEM 134 Nagase,E

Journalism (JRN) Courses

JRN 287 Basic News Reporting & Writing Credit(s): 3
 Prerequisite: Completion of D.E.C. category A
 81627 LEC 01 TUTH 11:20-12:40PM DOUGLASS 134 Selvin,B

JRN 288 Feature Writing Credit(s): 3
 Prerequisite: JRN 287
 81628 LEC 01 TU 12:50-03:40PM DOUGLASS 134 Bruning,F

JRN 390 Computer-Assisted Reporting Credit(s): 3
 Prerequisite: JRN 288 or 387; Advisory Prerequisite: Computer literacy in Windows
 81629 LEC 01 TU 06:50-09:50PM EARTH&SPACE 081 Dalton,R

JRN 395 News Editing Credit(s): 3
 Prerequisite: JRN 287; Advisory Prerequisite: JRN 288
 81630 LEC 01 TUTH 08:20-09:40AM SOCBEHAV SCI N103 Tieman,R

Korean (KOR) Courses

KOR 111 Elementary Korean I Credit(s): 4
 LEC 01 MWF 11:45-12:40PM EARTH&SPACE 181 Sohn,H
 81633 REC R01 F 12:50-01:45PM EARTH&SPACE 181 Sohn,H

KOR 211 S3 Intermediate Korean I Credit(s): 3
 Prerequisite: KOR 112 or placement test
 81634 LEC 01 MWF 10:40-11:35AM EARTH&SPACE 177 Sohn,H

Korean Studies: Humanities (KRH) Courses

KRH	240	J	Introduction to Korean Culture	Credit(s): 3							
				83086	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	115	Kim,H
KRH	251	J	Korean Literature	Credit(s): 3							
			Prerequisite: Completion of D.E.C. category A								
				87906	LEC	01	TUTH	05:20-06:40PM	EARTH&SPACE	079	Kim,H

Latin (LAT) Courses

LAT	111		Elementary Latin I	Credit(s): 3							
				81645	LEC	01	MWF	11:45-12:40PM	MELVILLE LBR	N4000	Godfrey,A

LLC: Service Learning (LCR) Courses

LCR	200	F	Nature of Community	Credit(s): 3							
				93179	SEM	S01	TU	06:00-09:00PM	JAMES	006A	Kenny,M
LCR	490		Sr Sem: Commun Srvc Learning	Credit(s): 3							
			Prerequisites: LCR 488; permission of director of the minor								
				94879	SEM	S01	TU	06:00-09:00PM	JAMES	011	Miller,C

LLC: Human Sexual & Gender Dev (LHD) Courses

LHD	101		Human Development Seminar	Credit(s): 1							
			Note: Class meets on Alternate Tuesdays.								
				93181	SEM	S01	TU	03:50-05:50PM	EISENHOWER	101	Forget,T
LHD	302		Colloq Human Sexual & Gend Dev	Credit(s): 1							
			#COLLOQM ON HUM DEVEL								
				93183	SEM	S01	W	03:50-04:45PM	EISENHOWER	101	Delong,B
LHD	305		HIV Reduction in Campus Contxt	Credit(s): 2							
			Prerequisite: Permission of instructor; Corequisite: LHD 307								
				93184	LEC	01	TH	03:50-05:30PM	COMM CENTER	107	Bauman III,D
LHD	307		Lab HIV Reduc in Campus Contxt	Credit(s): 1							
			Prerequisite: Permission of instructor; Corequisite: LHD 305								
				93173	LAB	L01	TU	03:50-05:30PM	COMM CENTER	107	Bauman III,D
LHD	401		Adv Sem Human Sex & Gend Dev	Credit(s): 1							
			#GENDER AND BODY IMAGE								
				93220	SEM	S01	M	11:45-12:40PM	EISENHOWER	101	Haralson,E

LLC: Health and Wellness (LHW) Courses

LHW	102		Intro Sem to Health Profession	Credit(s): 1							
				93175	SEM	S01	M	03:50-04:45PM	MOUNT	B105	Sepulveda,H

LLC: Interdisciplinary Arts (LIA) Courses

LIA	101	D	Intro to Interdiscip Arts	Credit(s): 3							
				93178	SEM	S01	W	02:20-05:10PM	SANGER	007	TBA

LIA 401 Senior Seminar Credit(s): 3
 Prerequisites: U4 standing; permission of instructor
 Note: crosslisted with THR 401
 93225 SEM S01 TU 09:50-11:50AM STALLER CTR 3054 Kassel,P

Linguistics (LIN) Courses

LIN 101 F Introduction to Linguistics Credit(s): 3
 LEC 01 MW 09:35-10:30AM JAVITS LECTR 111 Broselow,E
 81399 REC R01 F 09:35-10:30AM S B UNION 237 Broselow,E
 81400 REC R02 F 09:35-10:30AM EARTH&SPACE 079 Broselow,E
 81401 REC R03 F 10:40-11:35AM SOCBEHAV SCI N108 Broselow,E
 81402 REC R04 F 10:40-11:35AM HARRIMAN HLL 115 Broselow,E

LIN 200 K Language in the United States Credit(s): 3
 Advisory Prerequisites: Completion of D.E.C. categories I and J
 Note: Some seats reserved for seniors (U4)
 81403 LEC 01 MF 12:50-02:10PM ENGINEERING 143 Anshen,F

LIN 201 F Phonetics Credit(s): 4
 LEC 01 MF 12:50-02:10PM PHYSICS P118 Huffman,M
 81405 LAB L01 W 09:35-10:30AM SOCBEHAV SCI N254 Huffman,M
 81406 LAB L02 W 10:40-11:35AM SOCBEHAV SCI N254 Huffman,M
 81407 LAB L03 W 11:45-12:40PM SOCBEHAV SCI N254 Huffman,M
 81408 LAB L04 W 02:20-03:15PM SOCBEHAV SCI N254 Huffman,M

LIN 211 F Syntax Credit(s): 4
 LEC 01 MWF 10:40-11:35AM SOCBEHAV SCI S218 Finer,D
 81410 REC R01 F 11:45-12:40PM PHYSICS P122 TBA
 81411 REC R02 F 02:20-03:15PM SOCBEHAV SCI N108 TBA

LIN 250 K Lang & Cultures of Asian Amers Credit(s): 3
 Prerequisite: Completion of D.E.C. category A
 Note: crosslisted with AAS 250
 81412 LEC 01 TUTH 11:20-12:40PM HVY ENGR LAB 201 Sridhar,K

LIN 307 K Sociolinguistics Credit(s): 3
 Prerequisite: One 200-level linguistics course; Advisory Prerequisite: Completion of D.E.C. categories I and J
 83539 LEC 01 TH 05:20-08:10PM SOCBEHAV SCI S218 Anshen,F

LIN 344 Literacy Development Credit(s): 3
 Prerequisite: Enrollment in a teacher preparation program
 83730 LEC 01 MW 05:20-06:40PM JAVITS LECTR 102 Dellicarpini,M

LIN 355 J Lang & Life Sel Area of World Credit(s): 3
 Advisory Prerequisite: LIN 101
 #LANG & LIFE IN MIDEAST
 83103 LEC 01 TUTH 11:20-12:40PM JAVITS LECTR 108 Hoberman,R

LIN 375 TESOL Pedagogy: Theory & Pract Credit(s): 3
 Prerequisites: One 200-level linguistics course; two years of a language other than English; Corequisite: LIN 449
 Note: Students must co-register for LIN 449
 81413 LEC 01 W 02:20-05:10PM SOCBEHAV SCI N117 Catalano,M

LIN 449 Field Experience, Grades N-12 Credit(s): 1
 Corequisite: LIN 375
 Note: S/U grading only.
 81418 SUP V01 APPT TBA Catalano,M

LIN 451 Sup Teaching ESL Grades N-6 Credit(s): 6
 Prerequisites: Linguistics major; 3.00 g.p.a. in major; 2.75 g.p.a. overall; New York teacher certif; Corequisite: LIN 452 and 454
 Note: S/U grading only.
 81419 SUP V01 APPT TBA TBA

LIN 452 **Sup Teaching ESL Grades 7-12** Credit(s): 6
 Prerequisites: Linguistics major; 3.00 g.p.a. in major; 2.75 g.p.a. overall; New York teacher certif; Corequisites: LIN 451 and 454
 Note: S/U grading only.

81420 SUP V01 APPT TBA TBA

LIN 454 **Managing Instr, Assess, Resour** Credit(s): 3
 Prerequisites: C or higher in LIN 378; New York teacher certification examinations LAST and ELPA; Corequisites: LIN 451 and 452
 Note: meets with LIN 574

81421 SEM S01 W 03:50-06:40PM SOCBEHAV SCI S216 Garlick,L

Learning Communities (LRN) Courses

LRN 104 G **The Person** Credit(s): 4
 Prerequisite: Enrollment in Freshman Learning Communities program
 Sections 1-4 are reserved for Learning Community students. Section 5 is reserved for University Scholars.

81455 SEM S01 MW 02:20-04:10PM PHYSICS P128 Thiel,D
 81456 SEM S02 MW 02:20-04:10PM PHYSICS P129 Patnode,S
 81457 SEM S03 TUTH 12:50-02:40PM MELVILLE LBR N3090 Maynard,D
 81459 SEM S05 MW 03:50-05:40PM TOSCANINI 134 Oberst,W

LRN 131 G **Thinking About Science** Credit(s): 4
 Prerequisite: Enrollment in Freshman Learning Communities program
 Reserved for Learning Communities program students.

81460 SEM S01 TUTH 12:50-02:40PM MELVILLE LBR N3033 TBA
 81461 SEM S02 MW 03:50-05:40PM SOCBEHAV SCI N107 TBA
 81462 SEM S03 TUTH 09:50-11:40AM MELVILLE LBR N3090 TBA
 81463 SEM S04 TUTH 12:50-02:40PM PSYCHOLOGY A 144 Smith,A
 81464 SEM S05 TUTH 11:20-01:10PM OLD CHEM 135 Gangloff,A
 81172 SEM S06 TUTH 03:50-05:40PM SOCBEHAV SCI N118 TBA

LRN 141 G **Perspectives from Humanities** Credit(s): 3
 Prerequisite: Enrollment in Freshman Learning Communities program
 Reserved for Learning Community students.

81175 LEC 01 TUTH 09:50-11:10AM PHYSICS P129 Maynard,D

LLC:Science and Engineering (LSE) Courses

LSE 310 H **Issues in Sci & Engrng** Credit(s): 3
 Note: Fall 03 meets in O'Neill College Lounge

93256 LEC 01 MW 05:20-06:40PM O'NLL-IRVING C040 Cortina,T

Mathematics Teacher Prep (MAE) Courses

MAE 301 **Foundatns Seondry School Math** Credit(s): 3
 Prerequisite: MAT 200 and 211; admission to mathematics or applied mathematics secondary teacher pre; Corequisite: MAE 311

81179 LEC 01 TUTH 03:50-05:10PM MATHEMATICS 4130 TBA

MAE 311 **Intro Meth Tchng Sec Sch Math** Credit(s): 3
 Prerequisite: MAT 211; admission to mathematics or applied mathematics secondary teacher preparation; Corequisite: MAE 301

81180 LEC 01 MW 03:50-05:10PM MATHEMATICS 4130 Bernhard,W

MAE 451 **Sup Teaching Grades 7-9** Credit(s): 6
 Prerequisites: MAE 312; MAT 312, 319 and 360; AMS 310; permission of director of mathematics teacher; Corequisite: MAE 452 and 454
 Note: S/U grading only.

81182 SUP V01 APPT TBA Wiegand,J

MAE 452 **Sup Teaching Grades 10-12** Credit(s): 6
 Prerequisites: MAE 312; MAT 312, 319 and 360; AMS 310; permission of director of mathematics teacher; Corequisite: MAE 451 and 454
 Note: S/U grading only.

MAE 452 **Sup Teaching Grades 10-12** Credit(s): 6
 Prerequisites: MAE 312; MAT 312, 319 and 360; AMS 310; permission of director of mathematics teacher; Corequisite: MAE 451 and 454
 Note: S/U grading only.
 81183 SUP V01 APPT TBA Wiegand,J

MAE 454 **Student Teaching Seminar** Credit(s): 3
 Corequisites: MAE 451 and 452
 81184 SEM S01 W 03:50-06:50PM MATHEMATICS P131 Wiegand,J
 Portnoy,N

Mathematics Proficiency (MAP) Courses

MAP 101 **Fundamentals of Arithm & Algeb** Credit(s): 3
 Note: Evening Exams: 8:30 p.m. Thurs, Sept 23 & Wed, Nov 10. Proficiency exam given either in SINC sites or at 8:30 p.m. on Wed., 9/1 and Thurs., 9/2.
 81185 LEC 01 MWF 09:35-10:30AM S B UNION 226 Barcus,W
 81186 LEC 02 TUTH 06:50-08:10PM CHEMISTRY 126 Barcus,W
 Barcus,W
 87425 LEC 03 TUTH 09:50-11:10AM CHEMISTRY 128 Barcus,W
 Barcus,W

MAP 103 S1 **Proficiency Algebra** Credit(s): 3
 Prerequisite: Level 2 on the mathematics placement examination or MAP 101
 Evening Exams: 8:30 p.m. 9/23, 11/10. Section 5 is for Learning Community students. Proficiency exam given either in SINC sites or at 8:30 p.m. on Wed., 9/1 and Thurs., 9/2.
 81187 LEC 01 MWF 08:30-09:25AM CHEMISTRY 123 Barcus,W
 Barcus,W
 81188 LEC 02 MWF 09:35-10:30AM CHEMISTRY 123 Barcus,W
 Barcus,W
 81189 LEC 03 MWF 09:35-10:30AM CHEMISTRY 124 Barcus,W
 81190 LEC 04 MWF 10:40-11:35AM CHEMISTRY 123 Barcus,W
 81191 LEC 05 MWF 11:45-12:40PM S B UNION 226 Barcus,W
 81192 LEC 06 MWF 02:20-03:15PM CHEMISTRY 124 Barcus,W
 81193 LEC 07 MW 03:50-05:10PM EARTH&SPACE 183 Barcus,W
 81194 LEC 08 MW 06:50-08:10PM CHEMISTRY 126 Barcus,W
 81195 LEC 09 TUTH 08:20-09:40AM CHEMISTRY 123 Barcus,W
 81196 LEC 10 TUTH 09:50-11:10AM PHYSICS P116 Barcus,W
 81197 LEC 11 MF 12:50-02:10PM S B UNION 226 TBA
 81198 LEC 12 MF 12:50-02:10PM MELVILLE LBR N3063 Barcus,W
 81199 LEC 13 TUTH 11:20-12:40PM MELVILLE LBR N3063 Barcus,W
 81200 LEC 14 TUTH 03:50-05:10PM CHEMISTRY 123 Barcus,W
 81201 LEC 15 TUTH 06:50-08:10PM PHYSICS P130 Barcus,W
 82828 LEC 16 TUTH 12:50-02:10PM OLD CHEM 138 Barcus,W
 87427 LEC 17 TUTH 03:50-05:10PM CHEMISTRY 124 Barcus,W
 87433 LEC 18 TUTH 05:20-06:40PM CHEMISTRY 123 Barcus,W
 87469 LEC 19 MW 05:20-06:40PM CHEMISTRY 124 Barcus,W
 87489 LEC 20 TUTH 02:20-03:40PM PHYSICS P113 Barcus,W

Marine Sciences (MAR) Courses

MAR 101 E **Long Island Sound: Sci & Use** Credit(s): 3
 92397 LEC 01 MWF 09:35-10:30AM JAVITS LECTR 101 Cerrato,R
 Bokuniewicz,H

MAR 104 E **Oceanography** Credit(s): 3
 92443 LEC 01 MW 02:20-03:40PM JAVITS LECTR 101 Goodbred,S
 Collier,J

MAR	302		Marine Microbio & Microb Ecol	Credit(s): 3							
			Prerequisites: BIO 201 and 202; CHE 132 or 142; Advisory Prerequisite: MAR 301 Note: Meets with MAR 540.								
			92398	LEC	01	TUTH	02:20-03:40PM	ENDEVOR HALL	168	Taylor,G	Aller,J
MAR	320		Limnology	Credit(s): 3							
			Prerequisites: BIO 201; CHE 131 or 141								
				LEC	01	TUTH	11:20-12:40PM	ENDEVOR HALL	168	Lonsdale,D	
			95101	LAB	L01	TU	12:50-03:40PM	DISCOVERYHALL	100	Lonsdale,D	
MAR	334	E	Remote Sensing of Environment	Credit(s): 3							
			Prerequisite: One of the following: ENS/PHY 119, PHY 127, PHY 132/134, or PHY 142 Note: Meets with MAR 558.								
			92399	LEC	01	MW	10:40-12:00PM	CHALNGERHALL	165	Lwiza,K	
MAR	340	H	Envir Problems & Solutions	Credit(s): 3							
			Prerequisites: U3 or U4 standing; one course in chemistry or biology								
			92400	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	109	McElroy,A	Cochran,J
MAR	392	H	Waste Mangement Issues	Credit(s): 3							
			Prerequisites: GEO 101; CHE 131 or ENS/PHY 119								
			92451	LEC	01	TUTH	09:50-11:10AM	DUTCHESSHALL	150	Swanson,R	

Mathematics (MAT) Courses

MAT	118	C	Mathematical Thinking	Credit(s): 3							
			Prerequisite: MAP 103 or level 2+ or higher on the mathematics placement examination; Prerequisite must be met within one year of beginning this course.								
				LEC	01	MF	12:50-02:10PM	ENGINEERING	145	TBA	
			81203	REC	R01	M	09:35-10:30AM	MELVILLE LBR	N4072	TBA	
			81204	REC	R02	W	03:50-04:45PM	CHEMISTRY	128	TBA	
			87428	REC	R03	TU	09:50-10:45AM			TBA	
			88069	REC	R04	TH	09:50-10:45AM			TBA	
MAT	122	C	Overview of Calculus with Appl	Credit(s): 3							
			Prerequisite: MAP 103 or level 3 on the mathematics placement exam; Prerequisite must be met within one year prior to beginning the course Note: Evening Exams: 8:30 p.m. 9/29, 11/11. Proficiency exam given either in SINC sites or at 8:30 p.m. on Wed., 9/1 and Thurs., 9/2.								
				LEC	01	TUTH	09:50-11:10AM	ENGINEERING	145	Bishop,C	
			81207	REC	R01	TH	02:20-03:15PM	MELVILLE LBR	N4072	Bishop,C	
			81208	REC	R02	M	03:50-04:45PM	PHYSICS	P117	TBA	
			81209	REC	R03	W	09:35-10:30AM	SOCBEHAV SCI	S218	TBA	
			81205	ELC	02	MW	06:50-08:10PM	HARRIMAN HLL	112	TBA	
MAT	123	C	Introduction to Calculus	Credit(s): 3							
			Prerequisite: MAP 103 or level 3 on the mathematics placement exam; Prerequisite must be met within one year prior to beginning the course Evening Exams: 8:30 p.m. 9/29, 11/11. Proficiency exam given either in SINC sites or at 8:30 p.m. on Wed., 9/1 and Thurs., 9/2. Sections 25 and 26 are for Learning Community students.								
				LEC	01	MW	08:05-09:25AM	EARTH&SPACE	001	TBA	
			81219	REC	R01	TU	12:50-01:45PM	MELVILLE LBR	N3063	TBA	
			81220	REC	R02	TH	12:50-01:45PM	MELVILLE LBR	N3063	TBA	
			81221	REC	R03	TU	11:20-12:15PM	EARTH&SPACE	181	TBA	
			81222	REC	R04	TU	09:50-10:45AM	OLD CHEM	138	TBA	
			81223	REC	R05	M	10:40-11:35AM	OLD CHEM	138	TBA	
			81224	REC	R06	M	05:20-06:15PM	PHYSICS	P117	TBA	
			81225	REC	R07	TH	03:50-04:45PM	OLD CHEM	138	TBA	
				LEC	02	TUTH	05:20-06:40PM	ENGINEERING	143	TBA	
			81226	REC	R08	TU	03:50-04:45PM	OLD CHEM	138	TBA	
			81227	REC	R09	TU	11:20-12:15PM	EARTH&SPACE	183	TBA	
			81228	REC	R10	TH	11:20-12:15PM	EARTH&SPACE	183	TBA	

MAT 123 C

Introduction to Calculus

Credit(s): 3

Prerequisite: MAP 103 or level 3 on the mathematics placement exam; Prerequisite must be met within one year prior to beginning the course

81229	REC	R11	TH	09:50-10:45AM	OLD CHEM	138	TBA
81230	REC	R12	TU	06:50-07:45PM			TBA
81231	REC	R13	W	05:20-06:15PM	MELVILLE LBR	N3063	TBA
81232	REC	R14	M	08:30-09:25AM	S B UNION	226	TBA
	LEC	03	MWF	09:35-10:30AM	EARTH&SPACE	001	TBA
81233	REC	R15	W	08:30-09:25AM	S B UNION	226	TBA
81234	REC	R16	TH	02:20-03:15PM	PHYSICS	P117	TBA
81235	REC	R17	M	05:20-06:15PM	SOCBEHAV SCI	S328	TBA
81236	REC	R18	W	06:50-07:45PM	EARTH&SPACE	079	TBA
81237	REC	R19	M	11:45-12:40PM	PHYSICS	P127	TBA
81238	REC	R20	TU	09:50-10:45AM	MELVILLE LBR	N3063	TBA
	LEC	04	TUTH	09:50-11:10AM	HARRIMAN HLL	137	TBA
81240	REC	R22	TH	06:50-07:45PM	EARTH&SPACE	183	TBA
81241	REC	R23	W	10:40-11:35AM	OLD CHEM	138	TBA
81242	REC	R24	F	08:30-09:25AM	S B UNION	226	TBA
81243	REC	R25	M	12:50-01:45PM	EARTH&SPACE	181	TBA
81244	REC	R26	M	12:50-01:45PM	MELVILLE LBR	N4072	TBA
81216	ELC	05	MW	06:50-08:10PM	HARRIMAN HLL	116	TBA

MAT 125 C

Calculus A

Credit(s): 3

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

Eve Exams: 8:30 p.m. 9/27, 11/9. Some seats in rec 03, 05 & 06 are reserved for LCP students Proficiency exam given in SINC sites or at 8:30 p.m. on Wed., 9/1 or Thurs., 9/2.

	LEC	01	MF	12:50-02:10PM	EARTH&SPACE	001	TBA
81249	REC	R01	M	09:35-10:30AM	JAVITS LECTR	108	TBA
81250	REC	R02	TH	12:50-01:45PM	PHYSICS	P112	TBA
81251	REC	R03	TU	02:20-03:15PM	MELVILLE LBR	N4072	TBA
81252	REC	R04	TH	05:20-06:15PM	S B UNION	231	TBA
81253	REC	R05	M	11:45-12:40PM	EARTH&SPACE	183	TBA
81254	REC	R06	TH	02:20-03:15PM	EARTH&SPACE	181	TBA
81255	REC	R07	TH	05:20-06:15PM	PHYSICS	P116	TBA
	LEC	02	TUTH	08:20-09:40AM	EARTH&SPACE	001	TBA
81256	REC	R08	F	09:35-10:30AM	EARTH&SPACE	181	TBA
81257	REC	R09	TH	02:20-03:15PM	LIFE SCIENCE	030	TBA
81258	REC	R10	W	09:35-10:30AM	EARTH&SPACE	181	TBA
81259	REC	R11	W	11:45-12:40PM	LGT ENGR LAB	154	TBA
81260	REC	R12	F	11:45-12:40PM	PHYSICS	P118	TBA
88075	REC	R13	M	05:20-06:15PM	S B UNION	231	TBA
81247	ELC	03	MW	06:50-08:10PM	PHYSICS	P113	TBA

MAT 126 C

Calculus B

Credit(s): 3

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

Note: Evening Exams: 8:30 p.m. 9/27, 11/9. Proficiency exam given either in SINC sites or at 8:30 p.m. on Wed., 9/1 and Thurs., 9/2.

	LEC	01	TUTH	08:20-09:40AM	ENGINEERING	143	TBA
81264	REC	R01	F	09:35-10:30AM	MELVILLE LBR	N4072	TBA
81265	REC	R02	M	09:35-10:30AM	SOCBEHAV SCI	S218	TBA
81266	REC	R03	W	02:20-03:15PM	EARTH&SPACE	181	TBA
81267	REC	R04	TH	03:50-04:45PM	PSYCHOLOGY A	146	TBA
	LEC	02	MW	03:50-05:10PM	ENGINEERING	143	TBA
81268	REC	R05	W	09:35-10:30AM	MELVILLE LBR	N4072	TBA
81269	REC	R06	M	11:45-12:40PM	PSYCHOLOGY A	146	TBA
81270	REC	R07	TH	09:50-10:45AM	S B UNION	231	TBA
81271	REC	R08	TU	03:50-04:45PM	MELVILLE LBR	N4072	TBA
81263	ELC	03	TUTH	06:50-08:10PM	HARRIMAN HLL	112	TBA

MAT 127

Calculus C

Credit(s): 3

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

MAT 127	Calculus C	Credit(s): 3						
Prerequisite: C or higher in MAT 126 or level 8 on the mathematics placement examination			Note: Evening Exams: 8:30 p.m. 9/27, 11/9. Proficiency exam given either in SINC sites or at 8:30 p.m. on Wed., 9/1 and Thurs., 9/2.					
	81272	LEC 01	MWF	09:35-10:30AM	HARRIMAN HLL	112	TBA	
	81273	LEC 02	TUTH	12:50-02:10PM	HARRIMAN HLL	116	TBA	

MAT 131 C	Calculus I	Credit(s): 4						
Prerequisite: B or higher in MAT 123, or level 5 on the mathematics placement examination, or B or higher in MAT 122 and coregistration in MAT 130			Evening Exams: 8:30 p.m. 9/28, 11/8. Proficiency exam given either in SINC sites or at 8:30 p.m. on Wed., 9/1 and Thurs., 9/2. Section 13 is for Learning Community Students. Not for credit in addition to MAT 125 or 141 or AMS 151.					
		LEC 01	MWF	09:35-10:30AM	ENGINEERING	145	TBA	
	81282	REC R01	TUTH	12:50-01:45PM	SOCBEHAV SCI	S328	TBA	
	81283	REC R02	MW	02:20-03:15PM	EARTH&SPACE	079	TBA	
	81284	REC R03	TUTH	08:20-09:15AM	PSYCHOLOGY A	146	TBA	
	81285	REC R04	WF	11:45-12:40PM	EARTH&SPACE	183	TBA	
		LEC 02	MW	05:20-06:40PM	ENGINEERING	143	TBA	
	81287	REC R06	MW	10:40-11:35AM	SOCBEHAV SCI	N436	TBA	
	82712	REC R07	TUTH	06:50-07:45PM	PHYSICS	P112	TBA	
	82713	REC R08	MW	03:50-04:45PM	EARTH&SPACE	181	TBA	
	81288	REC R09	TUTH	05:20-06:15PM	EARTH&SPACE	183	TBA	
		LEC 03	TUTH	09:50-11:10AM	OLD CHEM	116	TBA	
	81289	REC R10	WF	09:35-10:30AM	LGT ENGR LAB	154	TBA	
	81290	REC R11	TUTH	03:50-04:45PM	EARTH&SPACE	181	TBA	
	81291	REC R12	TUTH	08:20-09:15AM	S B UNION	231	TBA	
	81292	REC R13	MF	12:50-01:45PM	LGT ENGR LAB	154	TBA	

MAT 132	Calculus II	Credit(s): 4						
Prerequisite: C or higher in AMS 151 or MAT 131 or 141, or level 7 on the mathematics placement examination			Note: Evening Exams: 8:30 p.m. 9/28, 11/8. Proficiency exam given either in SINC sites or at 8:30 p.m. on Wed., 9/1 and Thurs., 9/2.					
		LEC 01	MW	03:50-05:10PM	EARTH&SPACE	001	TBA	
	81298	REC R01	TUTH	08:20-09:15AM	SOCBEHAV SCI	N117	TBA	
	81299	REC R02	TUTH	09:50-10:45AM			TBA	
	81300	REC R03	MW	11:45-12:40PM	OLD CHEM	138	TBA	
	81301	REC R04	TUTH	02:20-03:15PM	CHEMISTRY	128	TBA	
	81302	REC R05	TUTH	03:50-04:45PM	S B UNION	226	TBA	
	81303	REC R06	TUTH	05:20-06:15PM	S B UNION	226	TBA	
	81304	REC R07	MW	06:50-07:45PM	CHEMISTRY	124	TBA	
	88079	REC R08	TUTH	06:50-07:45PM			TBA	
	81297	ELC 02	TUTH	06:50-08:10PM	PHYSICS	P116	TBA	

MAT 141 C	Honors Calculus I	Credit(s): 4						
Prerequisite: Level 5 on the mathematics placement examination; priority given to students in the University's honors programs			Note: Not for credit in addition to MAT 125 or 131 or AMS 151. Evening exam: 8:30pm Sept 22, 2003					
		LEC 01	MF	12:50-02:10PM	EARTH&SPACE	131	TBA	
	81306	REC R01	TUTH	11:20-12:15PM	SOCBEHAV SCI	S218	TBA	
	81307	REC R02	WF	09:35-10:30AM	JAVITS LECTR	108	TBA	

MAT 142	Honors Calculus II	Credit(s): 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								
		LEC 01	MF	12:50-02:10PM	PHYSICS	P112	TBA	
	81309	REC R01	TUTH	11:20-12:15PM	EARTH&SPACE	177	TBA	
	81310	REC R02	WF	09:35-10:30AM	SOCBEHAV SCI	N106	TBA	

MAT 160	Mathematical Problems & Games	Credit(s): 1						
	81311	LEC 01	TU	09:50-10:45AM	S B UNION	231	TBA	

MAT 200	Logic, Language and Proof	Credit(s): 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								
	81312	LEC 01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N310	TBA	

MAT 203	Calculus III with Applications	Credit(s): 4						
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MAT	203	Calculus III with Applications Credit(s): 4 Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination Note: Not for credit in addition to AMS 261 or MAT 205.	LEC	01	MF	12:50-02:10PM	PHYSICS	P113	TBA	
			81314	REC	R01	W	10:40-11:35AM	EARTH&SPACE	183	TBA
			81315	REC	R02	TU	11:20-12:15PM	PHYSICS	P127	TBA
				LEC	02	TUTH	05:20-06:40PM	HARRIMAN HLL	116	Michelson,M
			88158	REC	R03	W	05:20-06:15PM	S B UNION	231	TBA
			89430	REC	R04	M	05:20-06:15PM	SOCBEHAV SCI	N115	TBA
MAT	205	Calculus III Credit(s): 3 Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement; Pre- or Corequisite: MAT 211 or AMS 210 Note: Not for credit in addition to MAT 203 or AMS 261.	LEC	01	MWF	11:45-12:40PM	HARRIMAN HLL	116	TBA	
			81317	REC	R01	M	12:50-01:45PM	SOCBEHAV SCI	S218	TBA
MAT	211	Introduction to Linear Algebra Credit(s): 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 Note: Not for credit in addition to AMS 210	81318	LEC	01	MWF	09:35-10:30AM	ENGINEERING	143	TBA
			81319	LEC	02	TUTH	03:50-05:10PM	HARRIMAN HLL	112	Michelson,M
MAT	260	Problem Solving in Mathematics Credit(s): 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	94835	LEC	01	TH	09:50-10:45AM	PHYSICS	P125	Sawon,J
MAT	303	Calculus IV with Applications Credit(s): 4 Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination Note: Not for credit in addition to MAT 305 or AMS 361	LEC	01	MWF	11:45-12:40PM	EARTH&SPACE	069	TBA	
			81321	REC	R01	TU	09:50-10:45AM	EARTH&SPACE	069	TBA
MAT	305	Calculus IV Credit(s): 3 Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination Note: Not for credit in addition to MAT 303 or AMS 361	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	112	TBA	
			81323	REC	R01	W	11:45-12:40PM	SOCBEHAV SCI	S218	TBA
MAT	310	Linear Algebra Credit(s): 3 Prerequisites: C or higher in MAT 211 or 305 or AMS 210; C or higher in MAT 200 or permission of instructor	81324	LEC	01	MWF	09:35-10:30AM	LGT ENGR LAB	152	TBA
MAT	312	Applied Algebra Credit(s): 3 Prerequisite: C or higher in AMS 210 or MAT 211; Advisory Prerequisite: MAT 200 or CSE 113 Note: Crosslisted with AMS 351.01	LEC	01	MWF	10:40-11:35AM	S B UNION	236	TBA	
			88080	REC	R01	TU	12:50-01:45PM	SOCBEHAV SCI	N310	TBA
			88081	REC	R02	W	11:45-12:40PM	LIFE SCIENCE	030	TBA
MAT	313	Abstract Algebra Credit(s): 3 Prerequisites: C or higher in MAT 310 or 312 or 318; C or higher in MAT 200 or permission of instructor	81325	LEC	01	MWF	10:40-11:35AM	S B UNION	231	TBA
MAT	319	Foundations of Analysis Credit(s): 4 Prerequisites: C or higher in MAT 200 or permission of instructor; C or higher in one of the following: MAT 203, 205, 211, AMS 261, or A- or higher in MAT 127, 132, 142, or AMS 161	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	S228	McDuff,D	
			83783	REC	R01	MW	11:45-12:40PM	HARRIMAN HLL	104	TBA
MAT	320	Introduction to Analysis Credit(s): 4 Prerequisites: C or higher in MAT 200 or permission of instructor; C or higher in one of the following: MAT 203, 205, 211, AMS 261, or A- or higher in MAT 127, 132, 142, or AMS 161	LEC	01	TUTH	02:20-03:40PM	EARTH&SPACE	183	Ebin,D	
			81328	REC	R01	MW	11:45-12:40PM	MELVILLE LBR	N4072	TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MAT	324		Real Analysis Credit(s): 3 Prerequisites: C or higher in MAT 203 or 205 or AMS 261; B or higher in MAT 320	81329	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N117	TBA	
MAT	331		Computer-Assist Math Prob Solv Credit(s): 3 Prerequisite: C or higher in MAT 203 or 205 or AMS 261	81330	LEC	01	TUTH	12:50-02:10PM	MATHEMATICS	S235	Popescu,S	
MAT	336	H	History of Mathematics Credit(s): 3 Prerequisite: MAT 200 or AMS 301	94834	LEC	01	MW	02:20-03:40PM	PHYSICS	P127	Phillips,A	
MAT	341		Applied Real Analysis Credit(s): 3 Prerequisites: C or higher in the following: MAT 203 or 205 or AMS 261; MAT 303 or 305 or AMS 361; Advisory Prerequisite: MAT 200	81331	LEC	01	TUTH	09:50-11:10AM	LGT ENGR LAB	154	TBA	
MAT	364		Topology and Geometry Credit(s): 3 Prerequisites: MAT 203 or 205 or AMS 261; Advisory Prerequisite: MAT 319 or 320	81332	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	138	TBA	
MAT	371		Logic Credit(s): 3 Pre- or Corequisite: MAT 200 or CSE 213 Note: crosslisted with CSE 371	83477	LEC	01	MW	03:50-05:10PM	JAVITS LECTR	109	Wasilewska,A	
MAT	373		Analysis of Algorithms Credit(s): 3 Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with CSE 373 and AMS 373. Students satisfying the prerequisites by transfer will be expected to provide proof of prerequisites by the start of the semester.	81333	LEC	01	TUTH	02:20-03:40PM	LGT ENGR LAB	102	Bender,M	
MAT	401		Seminar in Mathematics Credit(s): 3 Prerequisites: U3 or U4 standing; additional prerequisites announced with topic #HAUSDORFF DIMENS & FRACTALS	81334	SEM	S01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N117	Bishop,C	

Mechanical Engineering (MEC) Courses

MEC	101		Engrg Computing & Prob Solvg I Credit(s): 2	94753	LEC	01	MW	05:20-06:40PM	LGT ENGR LAB	152	Kukta,R
MEC	104	E	Practical Science of Things Credit(s): 3 Prerequisite: Satisfaction of entry skill in mathematics requirement	89538	LEC	01	TUTH	11:20-12:40PM	ENGINEERING	143	Kincaid,J
MEC	111		Computer Science for Engineers Credit(s): 3 Pre- or Corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131/133 or 141		LEC	01	MW	03:50-05:10PM	EARTH&SPACE	079	Green,B Zhang,H
				89540	REC	R01	M	09:35-10:30AM	SOCBEHAV SCI	N109	Green,B Zhang,H
				89541	REC	R02	W	09:35-10:30AM	PHYSICS	P123	Green,B Zhang,H
MEC	125		Fundamentals of Machining Credit(s): 1 Prerequisite: MEC major	90192	LAB	L01	M	03:50-06:50PM	ENGINEERING	009A	Berrios,A Honigman,H
				90275	LAB	L02	W	03:50-06:50PM	ENGINEERING	009A	Berrios,A Honigman,H
MEC	200		Tech Commun in Mech Engrng I Credit(s): 1 Prerequisites: MEC major; U2 standing	94788	LEC	01	W	03:50-05:10PM	LGT ENGR LAB	154	Kincaid,J

MEC	200	Tech Commun in Mech Engrng I Prerequisites: MEC major; U2 standing	Credit(s): 1	94787	LEC	02	M	03:50-05:10PM	LGT ENGR LAB	154	Kincaid,J
MEC	202	Tech Drawng & Comp Aid Drft I Prerequisite: MEC major or permission of department	Credit(s): 1	89542	LAB	L01	TU	05:20-07:20PM	ENGINEERING	112	Hodson,D
				89543	LAB	L02	TH	07:45-09:45PM	ENGINEERING	112	Hodson,D
				94796	LAB	L03	W	05:20-07:20PM			TBA
MEC	203	Tech Drawng & Comp Aid Drft II Prerequisite: MEC 202	Credit(s): 1	89544	LAB	L01	TU	07:45-09:45PM	ENGINEERING	110	Hodson,D
				89545	LAB	L02	TH	05:20-08:20PM	ENGINEERING	110	TBA
MEC	260	Engineering Statics Prerequisite: PHY 131/133 or 141 or 125; Corequisite: AMS 261 or MAT 203	Credit(s): 3		LEC	01	MWF	10:40-11:35AM	PHYSICS	P113	Nakamura,T
				89549	REC	R01	TU	11:20-12:15PM	EARTH&SPACE	079	Nakamura,T
				91260	REC	R02	TH	11:20-12:15PM	EARTH&SPACE	181	Nakamura,T
MEC	262	Engineering Dynamics Prerequisites: MEC 259 or 260	Credit(s): 3		LEC	01	MWF	10:40-11:35AM	LGT ENGR LAB	154	Chang,S
				89551	REC	R01	W	09:35-10:30AM	PHYSICS	P129	Chang,S
				90909	REC	R02	TH	12:50-01:45PM	SOCBEHAV SCI	N108	Chang,S
MEC	280	H Pollution and Human Health Prerequisite: One D.E.C. category E course	Credit(s): 3	89552	LEC	01	TUTH	05:20-06:40PM	ENGINEERING	145	Harris,S
MEC	290	H Nuclear Tech: Soc, Med & Envir Prerequisite: One D.E.C. category E course	Credit(s): 3	89553	LEC	01	TUTH	03:50-05:10PM	PHYSICS	P112	Metzger,J
MEC	301	Thermodynamics Prerequisites: AMS 261 or MAT 203; PHY 125 or 131/133 or 141	Credit(s): 3		LEC	01	MWF	02:20-03:15PM	HVY ENGR LAB	201	Zhang,H
				89555	REC	R01	W	10:40-11:35AM	EARTH&SPACE	181	Zhang,H
				94802	REC	R02	TH	09:50-10:45AM	EARTH&SPACE	069	TBA
MEC	309	Numer Meth for Engrng Analys Prerequisites: MEC 102 or 111 or 112 or CSE 114 or 130 or ESG 111; AMS 261 or MAT 203; AMS 361 or MAT 303	Credit(s): 3	89556	LEC	01	MWF	08:30-09:25AM	LGT ENGR LAB	152	Nakamura,T Vaddadi,P Gu,Y
MEC	316	Mechanical Engineering Lab I Prerequisites: AMS 361 or MAT 303; MEC 262; Corequisites: MEC 301 and 364 Note: Lab Fee \$85	Credit(s): 4		LEC	01	TUTH	12:50-02:10PM	PHYSICS	P113	Zheng,L Kincaid,J
				89558	LAB	L01	TU	02:20-05:10PM	HVY ENGR LAB	206	Kincaid,J Zheng,L
				89559	LAB	L02	TH	02:20-05:10PM	HVY ENGR LAB	206	Chiang,F Zheng,L
MEC	364	Intro to Fluid Mechanics Prerequisite: MEC 262; Pre- or Corequisite: MEC 301	Credit(s): 3		LEC	01	TUTH	08:20-09:40AM	LGT ENGR LAB	152	Nearon,M
				95067	REC	R01	TU	11:20-12:15PM	LIFE SCIENCE	058	TBA
				95068	REC	R02	W	11:45-12:40PM	PSYCHOLOGY A	144	TBA

MEC	398		Thermodynamics II Prerequisites: MEC 301 and 364	Credit(s): 3	89562	LEC	01	MWF	09:35-10:30AM	PHYSICS	P116	Metzger,J
MEC	402		Mechanical Vibrations Pre- or Corequisite: MEC 411	Credit(s): 3	89563	LEC	01	MWF	02:20-03:15PM	LGT ENGR LAB	154	Kukta,R
MEC	410		Design of Machine Elmnt Prerequisites: MEC 310 and 363	Credit(s): 3	89564	LEC	01	TUTH	02:20-03:40PM	LGT ENGR LAB	154	Kao,I
MEC	411		System Dynamics and Control Prerequisites: MEC 262 and 309	Credit(s): 4		LEC	01	MWF	11:45-12:40PM	EARTH&SPACE	079	Huang,P
					89566	REC	R01	TH	12:50-01:45PM	CHEMISTRY	128	Huang,P
MEC	422		Thermal System Design Prerequisite: MEC 305	Credit(s): 3	94894	LEC	01	TUTH	05:20-06:40PM	CHEMISTRY	124	TBA
MEC	440		Mechanical Engrng Design I Prerequisites: MEC 310 and 320; MEC major; U4 standing; Corequisites: MEC 410 and 411 Note: Lab fee \$115	Credit(s): 3	89567	LEC	01	TU	05:20-06:40PM	EARTH&SPACE	181	Ge,Q Ge,Q
MEC	492		Topics in Mechanical Engrng Prerequisite: U3 or U4 standing in a B.E. degree major; permission of department (course prerequisites vary with topic) #AUTO DESIGN: MINI-BAJA	Credit(s): 1 to 4	89568	LEC	01	W	05:20-08:10PM	PHYSICS	P117	Wang,L
MEC	495		Professional Engineering Semin Prerequisites: CEAS major; U4 standing	Credit(s): 1	91264	SEM	S01	W	03:50-05:10PM	S B UNION	231	Metzger,J

Music (MUS) Courses

MUS	101	D	Introduction to Music	Credit(s): 3		LEC	01	MW	09:35-10:30AM	STALLER CTR	0113	Gordon,B
					81382	REC	R01	F	09:35-10:30AM	STALLER CTR	0113	TBA
					81383	REC	R02	F	09:35-10:30AM	STALLER CTR	2318	Gordon,B
					81384	REC	R03	F	09:35-10:30AM	STALLER CTR	2314	TBA
					81385	REC	R04	F	09:35-10:30AM	STALLER CTR	2310	TBA
MUS	119	D	Elements of Music	Credit(s): 3	81387	LEC	01	MWF	08:30-09:25AM	STALLER CTR	2322	TBA
					81388	LEC	02	MWF	10:40-11:35AM	STALLER CTR	2314	TBA
					81390	LEC	04	MW	02:20-03:40PM	STALLER CTR	2322	TBA
					81391	LEC	05	MW	06:50-08:10PM	STALLER CTR	2322	TBA
					81392	LEC	06	TUTH	09:50-11:10AM	STALLER CTR	2322	TBA
					81394	LEC	08	TUTH	02:20-03:40PM	STALLER CTR	2322	TBA
					81395	LEC	09	TUTH	06:50-08:10PM	STALLER CTR	2322	TBA
MUS	121		Musicianship I Prerequisite: Placement by undergraduate musicianship examination (consult department concerning dat; Corequisites: MUS 122 and 321	Credit(s): 2	81396	LEC	01	MWF	11:45-12:40PM	STALLER CTR	2318	TBA
MUS	122		Beginning Keyboard Prerequisite: Placement by undergraduate keyboard examination; Corequisites: MUS 121 and 321	Credit(s): 1	81397	SEM	S01	TUTH	09:50-11:10AM	STALLER CTR	2306	TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MUS	130	D	Sound Structures Prerequisite: Primarily intended for prospective music majors and minors; others with sufficient musical background by permission of instructor.									
				LEC	01			TUTH	09:50-11:10AM	STALLER CTR	2318	Auner,J
MUS	208		Technology in the Arts Prerequisite: One 200-level ARS, MUS or THR course Note: Extra course fee. Cross-listed with ARS/THR 208. Students will be de-registered if they don't attend first two classes. Permission required to add as of Day 1 of classes									
				LEC	01			TUTH	05:20-06:40PM	STALLER CTR	1301	TBA
				81078	LAB	L01		TU	06:50-08:50PM	STALLER CTR	1301	TBA
				83055	LAB	L02		TH	06:50-08:50PM	STALLER CTR	1301	TBA
MUS	221		Musicianship III Prerequisite: MUS 141 and 220; Corequisite: MUS 142 and 323									
				81079	LEC	01		MWF	11:45-12:40PM	STALLER CTR	2314	TBA
MUS	261		Stony Brook Chorale Prerequisite: Audition, held at first class meeting; ability to read music Note: Meets with CEH 569. Audition held at first class meeting.									
				81080	LAB	L01		M	07:15-09:45PM	STALLER CTR	0113	Mount,T
MUS	262		University Orchestra Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.									
				81081	LAB	L01		TU	06:30-09:30PM	STALLER CTR	0111	Deaver,S
MUS	263		University Wind Ensemble Prerequisite: Audition required Note: Meets with CEA 542. Audition held at first class meeting.									
				81082	LAB	L01		W	06:50-09:40PM	STALLER CTR	0111	Engel,B
MUS	264		Big Band Jazz Ensemble Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.									
				81083	LAB	L01		TH	04:00-07:00PM	STALLER CTR	0111	Anderson,R
MUS	265		Workshop in Performance Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.									
				81084	LAB	L01		APPT	TBA	STALLER CTR	3346	Dahl,C
MUS	266		Guitar Workshop Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.									
				81085	LAB	L01		APPT	TBA	STALLER CTR	2310	Willard,J
MUS	267		Jazz Combo Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.									
				81086	LAB	L01		APPT	TBA	STALLER CTR	0111	Anderson,R
				81087	LAB	L02		APPT	TBA	STALLER CTR	0111	Anderson,R
MUS	302	I	Music of J.S. Bach Prerequisite: MUS 101 or 119 or 130									
				95159	LEC	01		TUTH	12:50-02:10PM	STALLER CTR	0113	Lawton,D
MUS	308	K	History of Jazz Prerequisite: MUS 101 or 109 or 119 or 130; Advisory Prerequisite: Completion of D.E.C. categories I and J									
				95160	LEC	01		TUTH	11:20-12:40PM	STALLER CTR	0113	Winkler,P
MUS	315		Structural Princ of Music I Prerequisite: MUS 119									
				81090	LEC	01		MWF	10:40-11:35AM	STALLER CTR	2310	TBA
MUS	321		Tonal Harmony I Corequisites: MUS 121 and 122									
				81091	LEC	01		TUTH	03:50-05:10PM	STALLER CTR	2314	Semegen,D

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MUS	323		Techniques of Music, 1880-Pres Prerequisites: MUS141, 220, and 322; Corequisites: MUS 142 and 221									
				81092	LEC	01		TUTH	12:50-02:10PM	STALLER CTR	2322	TBA
MUS	351	I	Western Music 1600-1830 Prerequisite: MUS 350									
					LEC	01		MWF	09:35-10:30AM	STALLER CTR	2322	Fuller,S
				81094	REC	R01		F	12:50-02:10PM	STALLER CTR	2322	Fuller,S
MUS	391		Chamber Music Corequisite: Enrollment in private lessons, MUS 161 through 187, as appropriate Note: Required organizational meeting. Call 632-7330 week before class for audition time.									
				81107	LAB	L01		APPT	TBA	STALLER CTR	1311	Carver,J
MUS	422		Analysis of Post-Tonal Music Prerequisite: MUS 421; Advisory Prerequisite: MUS 352									
				81108	LEC	01		TUTH	02:20-03:40PM	STALLER CTR	2310	Winkler,P
MUS	450		Sem in History of Music Advisory Prerequisite: MUS 350-352; MUS 322 or 323, depending on topic #MUSIC OF LATIN AMERICA									
				81111	SEM	S01		MWF	10:40-11:35AM	STALLER CTR	2318	Moehn,F
MUS	491		Conducting Prerequisite: MUS 322; permission of instructor; Corequisite: MUS 261 or 262 or 263 or 393									
				88170	LEC	01		M	02:30-04:30PM	STALLER CTR	0113	Long,T

Medieval Studies (MVL) Courses

MVL	241	G	Heroes and Warriors Advisory Prerequisite: One course in medieval history or literature									
				83050	LEC	01		MF	12:50-02:10PM	JAVITS LECTR	109	Kerth,T

Physical Education (PEC) Courses

PEC	108		Judo Note: S/U grading.									
				80010	LAB	L01		TUTH	11:20-12:40PM	GYMNASIUM	E063	Higashi,N
PEC	109		Self-Defense Note: S/U grading.									
				80011	LAB	L01		TUTH	09:50-11:10AM	GYMNASIUM	E063	Higashi,N
PEC	110		Basic Aikido (Tomiki Style) Note: S/U grading.									
				80012	LAB	L01		TUTH	08:20-09:40AM	GYMNASIUM	E063	Higashi,N

Philosophy (PHI) Courses

PHI	100	B	Concepts of the Person Some seats reserved for Learning Communities Students.									
				80915	LEC	01		TUTH	09:50-11:10AM	S B UNION	123	De Laurentiis,A
				80916	LEC	02		MW	05:20-06:40PM	OLD CHEM	144	TBA
				80917	LEC	03		MWF	11:45-12:40PM	CHEMISTRY	123	TBA
				80918	LEC	04		MWF	08:30-09:25AM	CHEMISTRY	124	TBA
				80920	LEC	06		MWF	10:40-11:35AM	SOCBEHAV SCI	N117	TBA
				80921	LEC	07		MF	12:50-02:10PM	EARTH&SPACE	183	TBA
PHI	104	B	Moral Reasoning									

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHI	104	B	Moral Reasoning									
												Credit(s): 3
				80922	LEC	01		TUTH	02:20-03:40PM	ROTH CAF	113	Mendieta,E
				80923	LEC	02		MW	03:50-05:10PM	PHYSICS	P118	TBA
				80924	LEC	03		TUTH	09:50-11:10AM	HARRIMAN HLL	249	TBA
				80925	LEC	04		MW	02:20-03:40PM	HARRIMAN HLL	214	TBA
				80926	LEC	05		MWF	09:35-10:30AM	OLD CHEM	138	TBA
				80927	LEC	06		MW	05:20-06:40PM	CHEMISTRY	126	TBA
PHI	105	G	Politics and Society									
												Credit(s): 3
			Note: section 01: no adds after the first week									
				80929	LEC	01		TUTH	12:50-02:10PM	JAVITS LECTR	101	Howard,R
				80930	LEC	02		MF	12:50-02:10PM	S B UNION	237	TBA
				80931	LEC	03		MWF	10:40-11:35AM	CHEMISTRY	124	TBA
				80933	LEC	05		MWF	11:45-12:40PM	CHEMISTRY	126	TBA
				80934	LEC	06		MF	12:50-02:10PM	PHYSICS	P116	TBA
PHI	108	B	Logical and Critical Reasoning									
												Credit(s): 3
			Note: section 01: no adds after the first week.									
				80936	LEC	01		TUTH	09:50-11:10AM	ENGINEERING	143	Grim,P
				80937	LEC	02		TUTH	03:50-05:10PM	S B UNION	236	TBA
				80938	LEC	03		MW	08:05-09:25AM	OLD CHEM	138	TBA
				80940	LEC	05		TUTH	08:20-09:40AM	MELVILLE LBR	N3063	TBA
				80941	LEC	06		MWF	10:40-11:35AM	CHEMISTRY	126	TBA
				80942	LEC	07		MW	02:20-03:40PM	LGT ENGR LAB	152	TBA
PHI	109	B	Phil and Lit in Social Context									
												Credit(s): 3
			Note: Crosslisted with HUM 109									
				80943	LEC	01		TUTH	03:50-05:10PM	EARTH&SPACE	079	Szolosi,S
PHI	220	C	Introduction to Symbolic Logic									
												Credit(s): 3
			Prerequisite: Satisfaction of entry skill in mathematics requirement; Advisory Prerequisite: U2 standing or one course in philosophy									
				80945	LEC	01		MW	03:50-05:10PM	SOCBEHAV SCI	S328	Mar,G
PHI	247	G	Existentialism									
												Credit(s): 3
			Prerequisites: U2 standing; one course in philosophy									
				80946	LEC	01		TUTH	03:50-05:10PM	S B UNION	135	Allison,D
PHI	300	I	Ancient Philosophy									
												Credit(s): 3
			Prerequisites: Two courses in philosophy; Advisory Prerequisite: PHI 200 or 206 or 208									
			Note: Some seats reserved for PHI majors.									
				80949	LEC	01		TUTH	09:50-11:10AM	HARRIMAN HLL	214	Howard,R
PHI	306	I	Modern Philosophy									
												Credit(s): 3
			Prerequisites: Two courses in philosophy; Advisory Prerequisite: One of the following: PHI 200, 206, 208, 247, or 300									
			Note: Some seats reserved for PHI majors.									
				80950	LEC	01		TUTH	08:20-09:40AM	CHEMISTRY	124	Dilworth,D
PHI	312	I	Topics Contemp Europn Thought									
												Credit(s): 3
			Prerequisites: Two courses in philosophy; Advisory Prereq: One of the following: PHI 200, 206, 208, 247, 300, 304, 306, 309, or 310									
			#DECONSTRUCTION AND/OR ETHICS									
				80952	LEC	01		TUTH	12:50-02:10PM	EARTH&SPACE	079	Allison,D
PHI	320	G	Metaphysics									
												Credit(s): 3
			Prerequisites: Two courses in philosophy									
				82970	LEC	01		TUTH	12:50-02:10PM	EARTH&SPACE	069	Simon,M
PHI	336	G	Philosophy of Religion									
												Credit(s): 3
			Prerequisites: Two courses in philosophy or one course in religious studies									
				95189	LEC	01		TUTH	05:20-06:40PM	PHYSICS	P112	Bilimoria,P
PHI	347	G	Hermeneutics & Deconstruction									
												Credit(s): 3
			Prerequisites: Two courses in philosophy; Advisory Prerequisite: PHI 247, 264, 306, 308, or 312									
				80955	LEC	01		W	07:00-10:00PM	HARRIMAN HLL	214	Silverman,H
PHI	364	H	Philosophy of Technology									
												Credit(s): 3

PHI	364	H	Philosophy of Technology Prerequisites: One course in philosophy; completion of D.E.C. category E Note: No adds after the first week.	Credit(s): 3	80957	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P127	Crease,R
PHI	366	G	Philosophy and the Environment Prerequisites: Two courses in philosophy, or one course in philosophy and completion of D.E.C. category E Note: No adds after the first week.	Credit(s): 3	82972	LEC	01	TUTH	11:20-12:40PM	PHYSICS	P130	Spector,M
PHI	367	G	Philosophy of War & Peace Prerequisites: Two courses in philosophy; Advisory Prerequisites: PHI 104 and 105	Credit(s): 3	88096	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	S328	Kaplan,S
PHI	368	H	Philosophy of Science Prerequisites: One course in philosophy; completion of D.E.C. category E; Advisory Prerequisites: PHI 206 and 230 Note: No adds after the first week.	Credit(s): 3	88105	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P130	Spector,M
PHI	369		Philosophy of Mathematics Prerequisites: One course in philosophy; completion of D.E.C. category C; Advisory Prerequisites: PHI 206 and 220	Credit(s): 3	88103	LEC	01	MW	02:20-03:40PM	EARTH&SPACE	069	Mar,G
PHI	370	G	Philosophical Psychology Prerequisites: One course in philosophy; Advisory Prerequisite: PHI 100 or 103 or 104	Credit(s): 3	82973	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	S218	Welton,D
PHI	380	G	Literature and Philosophy Prerequisites: One philosophy course; one literature course; Advisory Prerequisite: PHI 109 or 110 #SCHOPENHAUER: AESTHETICS	Credit(s): 3	83089	LEC	01	TUTH	11:20-12:40PM	S B UNION	231	Dilworth,D
PHI	390		Topics in Philosophy Prerequisites: Two courses in philosophy Note: Some seats reserved for PHI majors. #ATHEISM	Credit(s): 3	83091	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	214	Simon,M
PHI	391	G	Topics in Philosophy Prerequisites: Two courses in philosophy Note: PHI 391 lecture 1 is crosslisted with AAS 391 lecture 1. #INTRO TO INDIAN PHILOSOPHY	Credit(s): 3	80961	LEC	01	TUTH	02:20-03:40PM	S B UNION	236	Bilimoria,P
PHI	400	G	Indiv System Great Philosophers Prerequisite: One of the following: PHI 300, 304, 306, 308, 309, 310, or 312 Note: No adds after the first week. #WITTGENSTEIN	Credit(s): 3	80962	LEC	01	M	12:00-03:00PM	HARRIMAN HLL	249	Nolan,R
PHI	435		Senior Seminar Prerequisites: U4 standing; six courses in philosophy; satisfaction of upper-division writing requirement for the philosophy major #PHENOMENOLOGY OF THE BODY	Credit(s): 3	80965	SEM	S01	TH	04:00-07:00PM	HARRIMAN HLL	218	Welton,D

Physics (PHY) Courses

PHY	113	E	Physics of Sports Prerequisite: Satisfaction of entry skill in mathematics requirement	Credit(s): 3	87611	LEC	01	MW	03:50-05:10PM	PHYSICS	P112	Jung,C
PHY	115		Physics of Sports Laboratory Corequisite: PHY 113	Credit(s): 1	88251	LAB	L01	TU	11:20-01:20PM	PHYSICS	A125	Jung,C
PHY	119	E	Physics for Envir Studies Prerequisites: MAT 123; CHE 131 Note: Crosslisted with ENS 119.	Credit(s): 4	82738	LEC	01	MWF	11:45-12:40PM	PHYSICS	P116	Graf,E
					82738	LAB	L01	M	12:50-03:40PM	PHYSICS	A128	TBA

PHY 121 E Physics for Life Sciences I Credit(s): 3
 Prerequisites: MAT 125 or 131 or 141 or AMS 151; CHE 132 or 142; Corequisite: PHY 123
 Note: Evening exams: 8:30 p.m. 10/4, 11/4.

	LEC	01	MWF	02:20-03:15PM	HARRIMAN HLL	137	Kuo,T
81008	REC	R01	M	09:35-10:30AM	PHYSICS	P117	TBA
81010	REC	R03	M	12:50-01:45PM	PHYSICS	P117	TBA
81016	REC	R05	TU	09:50-10:45AM	PHYSICS	P117	TBA
81013	REC	R07	W	09:35-10:30AM	PHYSICS	P117	TBA
81015	REC	R09	TH	08:20-09:15AM	PHYSICS	P117	TBA
	LEC	02	MWF	10:40-11:35AM	HARRIMAN HLL	137	Hemmick,T
81009	REC	R02	M	11:45-12:40PM	PHYSICS	P117	TBA
81011	REC	R04	TU	08:20-09:15AM	PHYSICS	P117	TBA
81012	REC	R06	W	08:30-09:25AM	PHYSICS	P117	TBA
81014	REC	R08	W	11:45-12:40PM	PHYSICS	P117	TBA
81017	REC	R10	TH	09:50-10:45AM	PHYSICS	P117	TBA

PHY 122 E Physics for Life Sciences II Credit(s): 3
 Prerequisite: PHY 121/123; Corequisite: PHY 124
 Note: Evening Exams: 8:30 p.m. 10/4 & 11/4.

	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	102	TBA
87612	REC	R01	APPT	TBA	PHYSICS	A133	Engelmann,R
87613	REC	R02	APPT	TBA	PHYSICS	A133	TBA
87614	REC	R03	APPT	TBA	PHYSICS	A133	TBA
88195	REC	R04	APPT	TBA	PHYSICS	A133	TBA
88196	REC	R05	APPT	TBA	PHYSICS	A133	TBA
88197	REC	R06	APPT	TBA	PHYSICS	A133	TBA

PHY 123 Physics for Life Sci Lab I Credit(s): 1
 Corequisite: PHY 121

87642	LAB	L01	M	05:00-07:00PM	PHYSICS	A121	TBA
89436	LAB	L02	M	05:00-07:00PM	PHYSICS	A119	TBA
87643	LAB	L03	M	07:00-09:00PM	PHYSICS	A119	TBA
87645	LAB	L04	TU	11:20-01:20PM	PHYSICS	A119	TBA
87644	LAB	L05	TU	11:20-01:20PM	PHYSICS	A121	TBA
87647	LAB	L06	TU	05:30-07:30PM	PHYSICS	A119	TBA
87646	LAB	L07	TU	05:30-07:30PM	PHYSICS	A121	TBA
89497	LAB	L08	W	05:00-07:00PM	PHYSICS	A119	TBA
89437	LAB	L09	W	05:00-07:00PM	PHYSICS	A121	TBA
87649	LAB	L10	W	07:00-09:00PM	PHYSICS	A119	TBA
87648	LAB	L11	W	07:00-09:00PM	PHYSICS	A121	TBA
87651	LAB	L12	TH	11:20-01:20PM	PHYSICS	A119	TBA
87650	LAB	L13	TH	11:20-01:20PM	PHYSICS	A121	TBA
87653	LAB	L14	TH	02:20-04:20PM	PHYSICS	A119	TBA
87652	LAB	L15	TH	02:20-04:20PM	PHYSICS	A121	TBA
87655	LAB	L16	TH	05:30-07:30PM	PHYSICS	A119	TBA
87654	LAB	L17	TH	05:30-07:30PM	PHYSICS	A121	TBA

PHY 124 Physics for Life Sci Lab II Credit(s): 1
 Corequisite: PHY 122

87656	LAB	L01	M	11:45-01:45PM	PHYSICS	A120	TBA
87657	LAB	L02	M	02:20-04:20PM	PHYSICS	A120	TBA
87658	LAB	L03	TU	12:50-02:50PM	PHYSICS	A120	TBA
87661	LAB	L04	TU	06:00-08:00PM	PHYSICS	A120	TBA
87659	LAB	L05	W	02:20-04:20PM	PHYSICS	A120	TBA
87660	LAB	L06	TH	12:50-02:50PM	PHYSICS	A120	TBA

PHY 125 E Classical Physics A Credit(s): 4
 Prerequisite: Level 4 on the mathematics placement examination; Corequisite: MAT 125 or 131 or 141 or AMS 151
 Note: Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 6.

	LEC	01	MWF	09:35-10:30AM	HARRIMAN HLL	137	Lee,L
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DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHY	125	E	Classical Physics A								
			Credit(s): 4								
			Prerequisite: Level 4 on the mathematics placement examination; Corequisite: MAT 125 or 131 or 141 or AMS 151								
				REC	R01	M		11:45-12:40PM	PHYSICS	P122	TBA
			81021	LAB	L01	M		12:50-02:50PM	PHYSICS	A126	TBA
				REC	R02	M		02:20-03:15PM	PHYSICS	P122	TBA
			81023	LAB	L02	M		03:50-05:50PM	PHYSICS	A126	TBA
				REC	R03	TU		11:20-12:15PM	PHYSICS	P122	TBA
			81025	LAB	L03	TU		12:20-02:20PM	PHYSICS	A126	TBA
				REC	R04	W		02:20-03:15PM	PHYSICS	P122	TBA
			81026	LAB	L04	W		03:20-05:20PM	PHYSICS	A126	TBA
				REC	R05	TH		11:20-12:15PM	PHYSICS	P122	TBA
			83008	LAB	L05	TH		12:20-02:20PM	PHYSICS	A126	TBA
PHY	126	E	Classical Physics B								
			Credit(s): 4								
			Prerequisite: PHY 125 or 131/133 or 141; Corequisite: MAT 126 or 132 or 142 or AMS 161 or level 7 or higher on the math placement exam								
			Note: Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 6.								
				LEC	01	MWF		09:35-10:30AM	PHYSICS	P113	Mc Grew,C
				REC	R01	M		12:50-01:45PM	PHYSICS	P122	TBA
			81037	LAB	L01	M		01:50-03:50PM	PHYSICS	A130	TBA
				REC	R02	M		03:50-04:45PM	PHYSICS	P122	TBA
			94770	LAB	L02	M		04:50-06:50PM	PHYSICS	A130	TBA
				REC	R03	TU		12:50-01:45PM	PHYSICS	P122	TBA
			81038	LAB	L03	TU		01:50-03:50PM	PHYSICS	A130	TBA
				REC	R04	W		02:20-03:15PM	PHYSICS	P123	TBA
			94771	LAB	L04	W		03:20-05:20PM			TBA
PHY	131	E	Classical Physics I								
			Credit(s): 3								
			Prerequisite: MAT 125 or level 5 on the mathematics placement examination; Corequisite: PHY 133; MAT 126 or 131 or 141 or AMS 151								
			Note: Evening Exams: 8:30 p.m. 10/4 & 11/4.								
				LEC	01	MWF		11:45-12:40PM	HARRIMAN HLL	137	Rijssenbeek,M Deshpande,A
			81047	REC	R01	M		10:40-11:35AM	PHYSICS	P122	TBA
			81048	REC	R02	M		12:50-01:45PM	PHYSICS	P123	TBA
			81049	REC	R03	M		03:50-04:45PM	PHYSICS	P123	TBA
			81050	REC	R04	M		05:20-06:15PM	PHYSICS	P124	TBA
			81051	REC	R05	TU		09:50-10:45AM	PHYSICS	P122	TBA
			81052	REC	R06	TU		11:20-12:15PM	PHYSICS	P123	TBA
			81053	REC	R07	TU		12:50-01:45PM	PHYSICS	P123	TBA
			83778	REC	R08	F		09:35-10:30AM	PHYSICS	P123	TBA
			87640	REC	R09	W		10:40-11:35AM	PHYSICS	P123	TBA
			87641	REC	R10	W		03:50-04:45PM	PHYSICS	P122	TBA
			88267	REC	R11	W		05:20-06:15PM	PHYSICS	P122	TBA
			88268	REC	R12	TH		09:50-10:45AM	PHYSICS	P122	TBA
			88269	REC	R13	TH		12:50-01:45PM	PHYSICS	P122	TBA
			88270	REC	R14	TH		12:50-01:45PM	PHYSICS	P123	TBA
			88271	REC	R15	TH		03:50-04:45PM	PHYSICS	P123	TBA
PHY	132	E	Classical Physics II								
			Credit(s): 3								
			Prerequisite: PHY 131/133 or 141; Corequisite: PHY 134; MAT 132 or 142 or 127 or AMS 161								
			Note: Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 6.								
				LEC	01	MWF		10:40-11:35AM	ROTH CAF	113	Gurvitch,M
			81055	REC	R01	W		03:50-04:45PM	PHYSICS	P123	TBA
			81056	REC	R02	M		03:50-04:45PM	PHYSICS	P124	TBA
			81057	REC	R03	TH		03:50-04:45PM	PHYSICS	P124	TBA
PHY	133		Classical Physics Laboratory I								
			Credit(s): 1								
			Corequisite: PHY 131								
			87630	LAB	L01	M		09:35-11:35AM	PHYSICS	A117	TBA
			87631	LAB	L02	M		12:50-02:50PM	PHYSICS	A117	TBA
			87632	LAB	L03	M		03:50-05:50PM	PHYSICS	A117	TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHY	133		Classical Physics Laboratory I Corequisite: PHY 131									
				87633	LAB	L04	M	06:00-08:00PM	PHYSICS		A117	TBA
				87634	LAB	L05	M	08:00-10:00PM	PHYSICS		A117	TBA
				87635	LAB	L06	TU	12:50-02:50PM	PHYSICS		A117	TBA
				87636	LAB	L07	TU	06:00-08:00PM	PHYSICS		A117	TBA
				87637	LAB	L08	TU	08:00-10:00PM	PHYSICS		A117	TBA
				88266	LAB	L09	W	09:35-11:35AM	PHYSICS		A117	TBA
				87638	LAB	L10	W	12:50-02:50PM	PHYSICS		A117	TBA
				87639	LAB	L11	W	03:50-05:50PM	PHYSICS		A117	TBA
				88262	LAB	L12	W	06:00-08:00PM	PHYSICS		A117	TBA
				88263	LAB	L13	W	08:00-10:00PM	PHYSICS		A117	TBA
				88264	LAB	L14	TH	12:50-02:50PM	PHYSICS		A117	TBA
				88265	LAB	L15	TH	07:00-09:00PM	PHYSICS		A117	TBA
PHY	134		Classical Physics Lab II Corequisite: PHY 132									
				87665	LAB	L01	M	12:50-02:50PM	PHYSICS		A116	TBA
				87666	LAB	L02	M	05:15-07:15PM	PHYSICS		A116	TBA
				87667	LAB	L03	W	12:50-02:50PM	PHYSICS		A116	TBA
				87668	LAB	L04	W	05:15-07:15PM	PHYSICS		A116	TBA
PHY	141	E	Classical Physics I: Honors Prerequisite: Level 6 on the Math Placement Exam, or B or higher in MAT 131 or 141 or AMS 151, or B+; Corequisite: MAT 131 or 141 or 126 or AMS 151 Note: Recitations and Labs associated with this course will begin during their scheduled day/time starting Monday, September 6.									
					LEC	01	MWF	11:45-12:40PM	PHYSICS		P125	Sprouse,G
					REC	R01	TH	03:50-04:45PM	PHYSICS		P125	Sprouse,G
				80722	LAB	L01	TH	04:50-06:50PM	PHYSICS		A117	TBA
PHY	191		Transitional Study Prerequisite: Permission of department									
				80724	LAB	L01	APPT	TBA	PHYSICS		P105	Jacobsen,C
PHY	192		Transitional Study Prerequisite: Permission of department.									
				82710	LAB	L01	APPT	TBA	PHYSICS		P105	Jacobsen,C
PHY	251		Modern Physics Prerequisite: PHY 122 or 126 or 127 or 132/134 or 142; Pre- or Corequisite: MAT 203 or 205 or AMS 261; Corequisite for physics majors: PHY 252									
					LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL		108	Mendez,E
				80726	REC	R01	W	02:20-03:15PM	PHYSICS		P124	TBA
				88173	REC	R02	W	05:20-06:15PM	PHYSICS		P124	TBA
PHY	252		Modern Physics Laboratory Corequisite: PHY 251									
				80727	LAB	L01	W	03:20-05:20PM	PHYSICS		A133	TBA
				88174	LAB	L02	W	06:20-08:20PM	PHYSICS		A133	TBA
PHY	277		Computing: Physics & Astronomy Prerequisite: AMS 151 or MAT 126 or 131 or 141; Advisory Prerequisite: AMS 161 or MAT 127 or 132 or 142									
				87675	LEC	01	TU	03:50-04:45PM	MATHEMATICS		S235	Swesty,D
PHY	291		Transitional Study Prerequisite: Permission of department									
				84213	LAB	L01	APPT	TBA	PHYSICS		P105	Jacobsen,C
PHY	300		Waves and Optics Prerequisite: PHY 132/134 or 142 or 126/127; Corequisite: MAT 203 or 205 or AMS 261									
					LEC	01	MWF	10:40-11:35AM	PHYSICS		P124	McCarthy,R
				84353	LAB	L01	TH	02:20-04:20PM	PHYSICS		A124	TBA
PHY	301		Electromagnetic Theory I Prerequisite: PHY 251 or permission of department; Corequisite: MAT 341									

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHY	301		Electromagnetic Theory I Prerequisite: PHY 251 or permission of department; Corequisite: MAT 341 Note: crosslisted with PHY 571.01									
				80728	LEC	01		MWF	11:45-12:40PM	PHYSICS	P130	Abanov,A
PHY	303		Mechanics Prerequisite: PHY 251 or permission of department; MAT 303 or 305 or AMS 361 Note: crosslisted with PHY 573									
				80729	LEC	01		MW	03:50-05:10PM	PHYSICS	P130	TBA
PHY	311		Connections in Science Prerequisite: PHY 122/124 or 127 or 132/134 or 142									
				83782	LEC	01		M	12:50-01:45PM	PHYSICS	P119	TBA
PHY	313	H	Mystery of Matter Prerequisites: U3 or U4 standing; one D.E.C. category E course Note: PHY 313 meets with CEI 544.									
				82737	LEC	01		TU	06:50-09:40PM	HARRIMAN HLL	137	Goldhaber,A
PHY	405		Advanced Quantum Physics Prerequisite: PHY 303 and 308; MAT 341									
				80732	LEC	01		MWF	09:35-10:30AM	PHYSICS	P128	Averin,D
PHY	445		Senior Laboratory Prerequisite: PHY 308 and 335									
				80733	LAB	L01		TUTH	12:50-03:50PM	PHYSICS	B114	Metcalf,H Walter,F Walter,F Pietralla,N Drees,A
PHY	452		Lasers Prerequisites: C or higher in PHY 251 and PHY 300									
				82829	LEC	01		TUTH	09:50-11:10AM	PHYSICS	P119	Weinacht,T
PHY	472		Solid-State Physics Prerequisite: PHY 306 and 308									
				82705	LEC	01		TUTH	11:20-12:40PM	PHYSICS	P119	Goldman,V

Political Science (POL) Courses

POL	101	F	World Politics									
				80844	LEC	01		MW	03:50-05:10PM	JAVITS LECTR	110	Taber,C
POL	102	F&4	Intro to American Government									
				80845	LEC	01		TUTH	08:20-09:40AM	JAVITS LECTR	100	Cover,A
				80846	LEC	02		MW	06:50-08:10PM	JAVITS LECTR	101	Forman,S
POL	103	F	Intro to Comparative Politics									
				80847	LEC	01		TUTH	11:20-12:40PM	JAVITS LECTR	111	Myers,F
				80848	LEC	02		TUTH	02:20-03:40PM	JAVITS LECTR	109	Leventoglu,B
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									
				80850	LEC	01		TUTH	09:50-11:10AM	EARTH&SPACE	181	Lodge,M
				83082	LEC	02		TUTH	12:50-02:10PM	SOCBEHAV SCI	S738	Kim,S
				94751	LEC	03		MW	02:20-03:40PM	SOCBEHAV SCI	S738	Yener,S
POL	309	I	Politics in the European Union Prerequisite: POL 101 and 103; U3 or U4 standing									
				80853	LEC	01		MW	03:50-05:10PM	SOCBEHAV SCI	S228	Lahav,G

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
POL	317	F	American Election Campaigns Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105	80854	LEC	01		TUTH	09:50-11:10AM	SOCBEHAV SCI	N310	Norpoth,H
POL	319		Business Law Prerequisite: U3 standing or higher	80855	LEC	01		W	06:50-09:40PM	JAVITS LECTR	110	Ortiz,R
POL	320	F	Constitutional Law & Pol: US Prerequisite: POL 102 or 105	80856	LEC	01		MF	12:50-02:10PM	SOCBEHAV SCI	N310	Sylvester,D
POL	322	F	Presidency in American Pol Sys Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105	80858	LEC	01		MWF	09:35-10:30AM	HARRIMAN HLL	104	Cover,A
POL	324	F	Amer Pol Parties & Pressr Grps Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105	80860	LEC	01		W	06:50-09:40PM	CHEMISTRY	128	Pally,M
POL	325	F	Civil Liberties & Civil Rights Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 320	80861	LEC	01		TUTH	09:50-11:10AM	PHYSICS	P127	Cassino,D
POL	327	K	Urban Politics Prerequisite: POL 102 or 105	87672	LEC	01		MW	03:50-05:10PM	OLD CHEM	144	Withers,H
POL	330	K	Gender Issues in the Law Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105 or WST 102 (formerly SSL/WST 102) Note: crosslisted with WST 330	80864	LEC	01		M	06:50-09:40PM	JAVITS LECTR	111	Donovan,A
POL	333		Environmental Law Prerequisites: ECO 108; POL 102	94705	LEC	01		W	05:20-08:20PM	ENDEVOR HALL	158	Cahill,M
POL	344	F	Amer Pol Ideology & Pub Opinio Prerequisites: POL 102 or 105; C or higher in POL 201 or any other course satisfying the major's methodology requirement	80866	LEC	01		MW	03:50-05:10PM	HARRIMAN HLL	214	Khatib,N
POL	349	F	Social Psychology of Politics Prerequisite: U3 or U4 standing; Advisory Prereq: POL 201 or any other course satisfying the major's methodology requirement	80867	LEC	01		MWF	08:30-09:25AM	LIFE SCIENCE	030	Burdein,I
POL	359	F	Public Policy Analysis Prerequisite: POL 102 or 105	80868	LEC	01		MWF	11:45-12:40PM	PHYSICS	P112	Cassese,E
POL	367	F	Mass Media in American Politic Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105	80442	LEC	01		MW	05:20-06:40PM	PHYSICS	P113	Craemer,T
POL	372	J	Politics in the Third World Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 101 or 103	83163	LEC	01		TUTH	11:20-12:40PM	LIFE SCIENCE	030	Leventoglu,B
POL	374	F	Global Issues in the U.N. Prerequisite: SOC 105 or POL 101 or 103 Note: Crosslisted with SOC 374. Some seats reserved for Seniors.	87900	LEC	01		TUTH	02:20-03:40PM	EARTH&SPACE	079	Moran,T
POL	403		Seminar in Advanced Topics Prerequisite: U3 or U4 standing #LEADERSHIP & RHETORIC	80446	SEM	S01		MW	02:20-03:40PM	SOCBEHAV SCI	N705	Myers,F

POL 490 Washington or Albany Seminar Credit(s): 3
 Prerequisites: Completion of pre-application orientation; admission to Washington Center or NY State; Corequisite: POL 489
 83537 SEM S01 APPT TBA SOCBEHAV SCI N711 Cover,A

Psychology (PSY) Courses

PSY 103 F Introduction to Psychology Credit(s): 3
 Note: This class has an automatic waitlist. Some seats in section 02 are reserved for Learning Community students.
 80491 LEC 01 MW 05:20-06:40PM JAVITS LECTR 100 Franklin,N
 80492 LEC 02 MW 06:50-08:10PM JAVITS LECTR 100 Franklin,N

PSY 201 C Statistical Methods in Psych Credit(s): 3
 Prerequisites: PSY 103; satisfaction of entry skill in mathematics requirement
 Note: This class has an automatic waitlist.
 LEC 01 MW 11:45-12:40PM JAVITS LECTR 103 Anderson,B
 94982 LAB L01 F 11:45-12:40PM PSYCHOLOGY A 144 Anderson,B
 94986 LAB L02 F 11:45-12:40PM PSYCHOLOGY A 146 Anderson,B
 94987 LAB L03 F 10:40-11:35AM PSYCHOLOGY A 144 Anderson,B
 94985 LAB L04 F 12:50-01:45PM PSYCHOLOGY A 146 Anderson,B
 80495 ELC 02 TUTH 02:20-03:40PM EARTH&SPACE 131 TBA

PSY 220 F Survey in Developmental Psych Credit(s): 3
 Prerequisite: PSY 103
 Note: This class has an automatic waitlist.
 80497 LEC 01 TUTH 03:50-05:10PM JAVITS LECTR 100 Kaplan,P

PSY 230 F Survey in Abnormal & Clin Psy Credit(s): 3
 Prerequisite: PSY 103
 Note: This class has an automatic waitlist.
 80498 LEC 01 TUTH 12:50-02:10PM JAVITS LECTR 110 Kaplan,P

PSY 240 F Survey in Social Psychology Credit(s): 3
 Prerequisite: PSY 103
 Note: This class has an automatic waitlist.
 80499 LEC 01 TUTH 08:20-09:40AM HARRIMAN HLL 137 Freitas,A

PSY 250 F Survey in Biopsychology Credit(s): 3
 Prerequisite: PSY 103 or BIO 101 or 150
 Note: This class has an automatic waitlist.
 80500 LEC 01 MWF 09:35-10:30AM OLD CHEM 116 Whitaker,P

PSY 310 F Research and Writing in Psych Credit(s): 4
 Prerequisites: PSY 103; PSY 201 or any other course satisfying the department's statistics requirement
 Note: This class has an automatic waitlist. Some seats are reserved for Psychology majors.
 LEC 01 MW 10:40-11:35AM EARTH&SPACE 001 Robinson,J
 80527 REC R01 TUTH 09:50-10:45AM PSYCHOLOGY A 141 TBA
 80528 REC R02 MW 09:35-10:30AM PSYCHOLOGY A 130 TBA
 80529 REC R03 TUTH 11:20-12:15PM PSYCHOLOGY A 141 TBA
 80530 REC R04 MW 08:20-09:15AM PSYCHOLOGY A 141 TBA
 80531 REC R05 TUTH 02:20-03:15PM PSYCHOLOGY A 141 TBA
 80532 REC R06 MW 11:45-12:40PM PSYCHOLOGY A 141 TBA
 80533 REC R07 TUTH 03:50-04:45PM PSYCHOLOGY A 141 TBA
 80534 REC R08 MW 03:50-04:45PM PSYCHOLOGY A 141 TBA
 82779 REC R09 MW 05:20-06:15PM PSYCHOLOGY A 141 TBA

PSY 325 Children's Cognitiv Developmnt Credit(s): 3
 Prerequisites: PSY 220; PSY 310
 Note: This class has an automatic waitlist.
 94690 LEC 01 MWF 10:40-11:35AM JAVITS LECTR 109 Waters,H

PSY 335 Clinical Behavior Modification Credit(s): 3
 Prerequisites: PSY 230; PSY 310
 Note: This class has an automatic waitlist.

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PSY	335		Clinical Behavior Modification Prerequisites: PSY 230; PSY 310 Note: This class has an automatic waitlist.								
				82782	LEC	01	MW	08:05-09:25AM	JAVITS LECTR	102	Dzurilla,T
PSY	337		Applied Behavior Analysis Prerequisite: PSY 103; Advisory Prerequisite: U3 or U4 standing Note: This class has an automatic waitlist. Some seats are reserved for Psychology majors.								
				94686	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	100	Carr,E
PSY	342		Psychology of Drug Addiction Prerequisites: PSY 240; PSY 310 Note: This class has an automatic waitlist.								
				87989	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	110	Westmaas,J
PSY	345		Theories of Personality Prerequisites: PSY 240; PSY 310 Note: This class has an automatic waitlist.								
				80536	LEC	01	TUTH	05:20-06:40PM	JAVITS LECTR	102	Waters,E
PSY	346		Health Psychology Prerequisites: PSY 240; PSY 310 Note: Always go to the lecture room unless told otherwise.								
					LEC	01	W	11:45-12:40PM	JAVITS LECTR	102	Wortman,C
				94731	REC	R01	MF	11:45-12:40PM	SOCBEHAV SCI	N111	TBA
				94739	REC	R02	MF	11:45-12:40PM	SOCBEHAV SCI	N108	TBA
				94740	REC	R03	MF	11:45-12:40PM	OLD CHEM	135	TBA
				94741	REC	R04	MF	11:45-12:40PM	LIFE SCIENCE	058	TBA
				94742	REC	R05	MF	11:45-12:40PM	JAVITS LECTR	108	TBA
				94743	REC	R06	MF	11:45-12:40PM	SOCBEHAV SCI	S218	TBA
				94744	REC	R07	MF	11:45-12:40PM	SOCBEHAV SCI	N436	TBA
				94745	REC	R08	MF	11:45-12:40PM	LGT ENGR LAB	154	TBA
				94746	REC	R09	MF	11:45-12:40PM	S B UNION	231	TBA
				94747	REC	R10	MF	11:45-12:40PM	S B UNION	237	TBA
				94748	REC	R11	MF	11:45-12:40PM	SOCBEHAV SCI	S228	TBA
				94749	REC	R12	MF	11:45-12:40PM	S B UNION	236	TBA
PSY	347	F	Psychology of Women Prerequisite: WST major or minor or WST/SSI 102 or WST 103 Note: Crosslisted with WST 377. Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.								
				80538	LEC	01	MF	12:50-02:10PM	OLD CHEM	138	Deluca,R
PSY	349		Topics in Social Psychology Prerequisite: PSY 310 Note: This class has an automatic waitlist. Some seats are reserved for Psychology majors. #WOMEN'S HEALTH ISSUES								
				80540	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	116	Lobel,M
PSY	365		Psychology of Language Prerequisites: PSY 260; PSY 310 Note: This class has an automatic waitlist.								
				94692	LEC	01	MW	02:20-03:40PM	ENGINEERING	145	TBA
PSY	367		Memory Prerequisites: PSY 260; PSY 310								
				80542	LEC	01	TUTH	12:50-02:10PM	ENGINEERING	145	Zelinsky,G
PSY	375		History & Systems of Psych Prerequisites: Nine credits of psychology								
				82955	LEC	01	MF	12:50-02:10PM	JAVITS LECTR	111	Robinson,J
PSY	382		Rsrch Lab: Social Psychology Prerequisites: PSY 240; PSY 310; one 300-level social psychology course; permission of instructor								
					LEC	01	MW	09:35-10:30AM	PSYCHOLOGY A	137	Levy,S
				94763	LAB	L01	MW	10:40-11:35AM	PSYCHOLOGY A	141	Levy,S

PSY	382		Rsrch Lab: Social Psychology	Credit(s): 4							
			Prerequisites: PSY 240; PSY 310; one 300-level social psychology course; permission of instructor								
			94847	LAB	L02	MW	02:20-03:15PM	PSYCHOLOGY A	141	Levy,S	
PSY	495		Senior Honors Seminar	Credit(s): 1							
			Prerequisite: PSY 399; permission of department; Corequisite: PSY 487								
			80575	SEM	S01	TU	12:50-02:10PM	PSYCHOLOGY B	316	Levy,S	

Religious Studies (RLS) Courses

RLS	101	B	Western Religions	Credit(s): 3							
			80637	LEC	01	TUTH	05:20-06:40PM	SOCBEHAV SCI	S228	Dubois,M	
RLS	102	B	Eastern Religions	Credit(s): 3							
			Note: crosslisted with AAS 102.								
			88180	LEC	01	TUTH	06:50-08:10PM	SOCBEHAV SCI	S228	Dubois,M	
RLS	256	J	Hinduism	Credit(s): 3							
			Advisory Prerequisite: Completion of D.E.C. category B								
			Note: crosslisted with AAS 256								
			82781	LEC	01	TUTH	05:20-06:40PM	S B UNION	135	Chittick,W	
RLS	260	J	Buddhism	Credit(s): 3							
			Note: crosslisted with AAS 260								
			80640	LEC	01	TUTH	12:50-02:10PM	LIFE SCIENCE	030	Choo,B	
RLS	270	I	Christianity	Credit(s): 3							
			80641	LEC	01	TUTH	09:50-11:10AM	LGT ENGR LAB	152	Ryan,J	
			88179	LEC	02	TUTH	12:50-02:10PM	S B UNION	226	Ryan,J	
RLS	301	G	Sources and Methods	Credit(s): 3							
			Prerequisite: any 200-level or higher RLS course								
			80642	LEC	01	TUTH	09:50-11:10AM	OLD CHEM	143B	Goldenberg,R	
RLS	310	G	Biblical Theology	Credit(s): 3							
			Prerequisite: U3 or U4 standing; Advisory Prerequisite: Varies according to topic								
			#BIBLICAL THEOLOGY	95315	LEC	01	MW	03:50-05:10PM	OLD CHEM	138	Manchester,P
RLS	380	G	Islamic Classics	Credit(s): 3							
			Prerequisite: AAS/RLS 280								
			Note: crosslisted with AAS 380								
			#ISLAMIC MYTHICAL THEOLOGY	83273	LEC	01	TUTH	08:20-09:40PM	EARTH&SPACE	069	Chittick,W

Russian (RUS) Courses

RUS	111		Elementary Russian I	Credit(s): 4							
			LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	N107	Bethin,C		
			80646	REC	R01	TU	02:20-03:15PM	SOCBEHAV SCI	N107	Bethin,C	
RUS	211	S3	Intermediate Russian I	Credit(s): 3							
			Prerequisite: RUS 112								
			80647	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	N117	TBA	
RUS	311	S3	Russian Conversatn & Compositn	Credit(s): 3							
			Prerequisites: RUS 212 or 213; permission of instructor required for students of Russian-speaking background								
			80648	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	N101	Bailyn,J	

Stony Brook University (SBU) Courses

SBU 101

Stony Brook 101

Credit(s): 1

PLEASE CONSULT YOUR ADVISOR FOR REGISTRATION IN SBU 101

Science Teacher Prep (SCI) Courses

SCI	410	Pedagogy & Meth for Sci Ed I Prerequisites: Acceptance to a science teacher education program; Corequisite: SCI 449 Note: co-scheduled with SCI 510	Credit(s): 3								
				80654	LEC	01	TU	03:30-06:30PM	HARRIMAN HLL	206	TBA
				88198	LEC	02	TU	03:30-06:30PM	HARRIMAN HLL	206	TBA
SCI	420	Pedagogy & Meth for Sci Ed II Prerequisite: C or higher in SCI 410; Corequisite: SCI 450 Note: co-scheduled with SCI 520.	Credit(s): 3								
				80655	LEC	01	M	05:20-08:20PM	HARRIMAN HLL	206	TBA
				88200	LEC	02	M	05:20-08:20PM	HARRIMAN HLL	206	TBA
SCI	451	Sup Teaching Sci: Grade 7-9 Corequisites: SCI 452 and 454 Note: S/U grading only. Co-scheduled with SCI 552.	Credit(s): 6								
				80656	SUP	V01	APPT	TBA			TBA
				88205	SUP	V02	APPT	TBA			TBA
SCI	452	Sup Teaching Sci: Grade 10-12 Corequisites: SCI 451 and 454 Note: S/U grading only. SCI 451 is co-scheduled with SCI 552.	Credit(s): 6								
				80657	SUP	V01	APPT	TBA			TBA
				88202	SUP	V02	APPT	TBA			TBA
SCI	454	Science Student Teaching Sem Prerequisites: C or higher in SCI 420; SSE (SSI) 327 and 350; 3.0 cumulative g.p.a.; completion of a; Corequisites: SCI 451 and 452 Note: An extra-fee course. SCI 454 is co-scheduled with SCI 554.	Credit(s): 3								
				80658	SEM	S01	TH	04:00-07:00PM	HARRIMAN HLL	206	TBA
				88206	SEM	S02	TH	04:00-07:00PM	HARRIMAN HLL	206	TBA

Sanskrit (SKT) Courses

SKT	111	Elementary Sanskrit I	Credit(s): 3								
				80659	LEC	01	MWF	02:20-03:15PM	SOCBEHAV SCI	N107	Swaminathan,L

Sign Language (SLN) Courses

SLN	111	Elem American Sign Language I Note: Some seats reserved for seniors	Credit(s): 3						
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SLN	111	Elem American Sign Language I	Credit(s): 3							
		Note: Some seats reserved for seniors								
			80660	LEC	01	TUTH	08:20-09:40AM	PHYSICS	P130	Pendergast,M
			80661	LEC	02	TUTH	09:50-11:10AM	PHYSICS	P130	Pendergast,M

Sociology (SOC) Courses

SOC	105	F	Introduction to Sociology	Credit(s): 3						
			Note: Section 01 - Students who do not attend the first two classes will be de-registered from the class.							
			80664	LEC	01	MW	08:05-09:25AM	JAVITS LECTR	109	Schwartz,M
			80665	LEC	02	MF	12:50-02:10PM	LGT ENGR LAB	102	Marrone,C
			80666	LEC	03	TUTH	02:20-03:40PM	S B UNION	123	Ely,J
			80667	LEC	04	TUTH	03:50-05:10PM	SOCBEHAV SCI	N436	TBA
			80668	LEC	05	MW	02:20-03:40PM	SOCBEHAV SCI	N436	TBA
			82718	LEC	06	MW	05:20-06:40PM	SOCBEHAV SCI	N436	Kenny,M
SOC	150		Topics in Intro Sociology	Credit(s): 1						
			Corequisite: SOC 105							
			Note: Must also be enrolled in SOC 105.							
			80669	SEM	S01	TU	12:15-02:15PM	SOCBEHAV SCI	N403	Tanur,J
SOC	200		Medicine and Society	Credit(s): 3						
			80670	LEC	01	MWF	10:40-11:35AM	HARRIMAN HLL	112	Marrone,C
SOC	201		Research Methods in Sociology	Credit(s): 3						
			Prerequisite: SOC 105							
			Note: Some seats reserved for U4 Sociology Majors.							
			80671	LEC	01	MW	03:50-05:10PM	SOCBEHAV SCI	N436	Chase,I
			80672	LEC	02	TUTH	06:50-08:10PM	SOCBEHAV SCI	N436	Flamenbaum,R
SOC	202	C	Statistical Methods in Sociolo	Credit(s): 3						
			Prerequisites: SOC 105; satisfaction of entry skill in mathematics requirement							
			Note: Some seats reserved for U4 Sociology majors.							
			80673	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N436	Tanur,J
SOC	204	F	Intimate Relationships	Credit(s): 3						
			Note: Crosslisted with WST 204							
			80674	LEC	01	MW	02:20-03:40PM	JAVITS LECTR	110	Kimmel,M
SOC	247	K	Sociology of Gender	Credit(s): 3						
			Note: Crosslisted with WST 247							
			80676	LEC	01	MW	05:20-06:40PM	JAVITS LECTR	103	Otis,E
			80677	LEC	02	TUTH	03:50-05:10PM	OLD CHEM	116	Cole,M
SOC	268		Thry/Pract Student Leadership	Credit(s): 3						
			Prerequisite: SOC 105							
			80679	LEC	01	MW	05:20-06:40PM	HARRIMAN HLL	115	Duggan,A
SOC	302	K	American Society	Credit(s): 3						
			Prerequisite: U3 or U4 standing; Advisory Prerequisites: Completion of D.E.C. categories I and J							
			Note: Some seats reserved for Seniors.							
			80680	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	110	Cole,S
SOC	303	F	Social Inequality	Credit(s): 3						
			Prerequisites: SOC 105; U3 or U4 standing							
			Note: Some seats reserved for Seniors.							
			80681	LEC	01	TUTH	06:50-08:10PM	SOCBEHAV SCI	S328	Cole,M
SOC	304	F	Sociology of the Family	Credit(s): 3						
			Prerequisites: SOC 105; U3 or U4 standing							
			Note: Crosslisted with WST 304. Some seats reserved for Seniors.							
			80682	LEC	01	MW	06:50-08:10PM	JAVITS LECTR	103	Eddins,T

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
SOC	310	K	Ethnic and Race Relations Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.									
				80684	LEC	01		TUTH	02:20-03:40PM	HARRIMAN HLL	137	Oyewumi,O
SOC	315	H	Sociology of Technology Prerequisites: SOC 105; two other courses in the social sciences; one D.E.C. category E course Note: Some seats reserved for Seniors.									
				80685	LEC	01		TUTH	03:50-05:10PM	S B UNION	123	Ely,J
SOC	320	F	Population and Society Prerequisites: SOC 105; U3 or U4 standing									
				94658	LEC	01		MF	12:50-02:10PM	SOCBEHAV SCI	N436	Tyree,A
SOC	338	F	Sociology of Crime Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.									
				80687	LEC	01		TH	06:50-09:40PM	JAVITS LECTR	101	Cole,S
SOC	340	H	Sociology of Human Reproductn Prerequisites: SOC 105; one D.E.C. category E course in biology Note: Crosslisted with WST 340. Some seats reserved for Seniors.									
				80688	LEC	01		W	06:50-09:40PM	OLD CHEM	116	Marrone,C
SOC	348	F	Global Sociology Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.									
				80689	LEC	01		TUTH	02:20-03:40PM	SOCBEHAV SCI	N436	Levy,D
SOC	356	F	Political Sociology Prerequisites: SOC 105; U3 or U4 standing									
				80692	LEC	01		TUTH	05:20-06:40PM	SOCBEHAV SCI	N436	Levy,D
SOC	361	F	Historical Devel of Soc Theory Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Senior Sociology majors.									
				80693	LEC	01		TUTH	12:50-02:10PM	SOCBEHAV SCI	N436	Rule,J
				80694	LEC	02		MWF	09:35-10:30AM	HVY ENGR LAB	201	Wicks,L
SOC	362	F	Contemporary Soc Theory Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Senior Sociology Majors.									
				80695	LEC	01		TUTH	11:20-12:40PM	SOCBEHAV SCI	N436	Barthel-Bouchier,
				82721	LEC	02		MWF	11:45-12:40PM	PSYCHOLOGY A	137	Wicks,L
SOC	364	J	Sociology of Latin America Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors.									
				82722	LEC	01		MW	03:50-05:10PM	ENGINEERING	145	Auyero,J
SOC	365	J	Intro to African Society Prerequisite: SOC 105 or AFS 101 or 102 or POL 101 or 103; Advisory Prerequisite: AFS 221 Note: Crosslisted with AFS 365. Some seats reserved for Seniors.									
				87898	LEC	01		TUTH	11:20-12:40PM	PHYSICS	P113	Oyewumi,O
SOC	374	F	Global Issues in the U.N. Prerequisite: SOC 105 or POL 101 or 103 Note: Crosslisted with POL 374 and meets w/HON 401. Some seats reserved for Seniors.									
				87899	LEC	01		TUTH	02:20-03:40PM	EARTH&SPACE	079	Moran,T
SOC	380	F	Social Psychology Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.									
				80696	LEC	01		TUTH	02:20-03:40PM	PHYSICS	P118	Feldman,K
SOC	381	F	Sociology of Organizations Prerequisites: SOC 105; U3 or U4 standing Note: Some seats reserved for Seniors.									

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

SOC 381 F Sociology of Organizations Credit(s): 3
 Prerequisites: SOC 105; U3 or U4 standing
 Note: Some seats reserved for Seniors.
 80697 LEC 01 MW 03:50-05:10PM LGT ENGR LAB 102 Wicks,L

Spanish (SPN) Courses

SPN 111 Elementary Spanish I Credit(s): 4
 Note: Some seats in SPN111 classes reserved for seniors
 80320 LEC 01 MW 08:05-09:25AM OLD CHEM 135 TBA
 80320 REC R01 W 09:35-10:30AM OLD CHEM 135 TBA
 80321 LEC 02 MWF 09:35-10:30AM MELVILLE LBR N3085 TBA
 80321 REC R02 F 10:40-11:35AM MELVILLE LBR N3085 TBA
 80322 LEC 03 MWF 10:40-11:35AM MELVILLE LBR N3074 TBA
 80322 REC R03 F 09:35-10:30AM MELVILLE LBR N3074 TBA
 80323 LEC 04 MWF 11:45-12:40PM MELVILLE LBR N3074 TBA
 80323 REC R04 F 12:50-01:45PM MELVILLE LBR N3074 TBA
 80317 ELC 05 MW 05:20-07:10PM PSYCHOLOGY A 144 TBA
 80318 ELC 06 MW 06:50-08:40PM MELVILLE LBR N3033 TBA
 82714 ELC 07 MW 06:50-08:40PM MELVILLE LBR N3085 TBA
 80319 ELC 08 TUTH 05:20-07:10PM MELVILLE LBR N3033 TBA
 83434 ELC 09 TUTH 05:20-07:10PM MELVILLE LBR N3074 TBA
 94983 LEC 10 TUTH 08:20-09:40AM MELVILLE LBR N3074 TBA
 94983 REC R10 TH 09:50-10:45AM MELVILLE LBR N3074 TBA

SPN 112 S3 Elementary Spanish II Credit(s): 4
 Prerequisite: SPN 111
 some seats reserved for seniors
 80331 LEC 01 MW 08:05-09:25AM MELVILLE LBR N3074 TBA
 80331 REC R01 M 09:35-10:30AM MELVILLE LBR N3074 TBA
 80332 LEC 02 MWF 09:35-10:30AM HARRIMAN HLL 115 TBA
 80332 REC R02 M 10:40-11:35AM HARRIMAN HLL 115 TBA
 80333 LEC 03 MWF 10:40-11:35AM OLD CHEM 135 TBA
 80333 REC R03 W 11:45-12:40PM OLD CHEM 135 TBA
 80334 LEC 04 MWF 11:45-12:40PM MELVILLE LBR N3085 TBA
 80334 REC R04 W 10:40-11:35AM MELVILLE LBR N3085 TBA
 80329 ELC 05 MW 05:20-07:10PM MELVILLE LBR N3074 TBA
 80328 ELC 06 MW 06:50-08:40PM CHEMISTRY 123 TBA
 80330 ELC 07 TUTH 06:50-08:40PM MELVILLE LBR N3085 TBA

SPN 211 S3 Interm Span I Emphasis Lat Am Credit(s): 3
 Prerequisite: SPN 112
 80335 LEC 01 MF 12:50-02:10PM MELVILLE LBR N3085 TBA
 82959 LEC 02 MW 03:50-05:10PM MELVILLE LBR N3085 TBA
 80336 LEC 03 TUTH 06:50-08:10PM CHEMISTRY 124 TBA

SPN 212 S3 Intermediate Spanish II Credit(s): 3
 Prerequisite: SPN 210 or 211
 80337 LEC 01 MF 12:50-02:10PM OLD CHEM 135 TBA
 83436 LEC 02 TUTH 06:50-08:10PM OLD CHEM 134 TBA

SPN 310 S3 Span Gram & Comp Hisp-Am Bkgrd Credit(s): 3
 Prerequisite: SPN 213 or equivalent fluency in Spanish
 80339 LEC 01 MW 02:20-03:40PM MELVILLE LBR N3085 TBA

SPN 311 S3 Spanish Conversatn & Compositrn Credit(s): 3
 Prerequisite: SPN 212
 80340 LEC 01 MW 02:20-03:40PM MELVILLE LBR N3074 TBA

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
SPN	312	G&3	Intro to Literary Studies Prerequisite: SPN 310 or 311									
				80341	LEC	01		MW	05:20-06:40PM	CHEMISTRY	123	Read,M
SPN	321	S3	Adv Spanish Grammar & Compostn Prerequisites: SPN 312									
				80342	LEC	01		TUTH	05:20-06:40PM	OLD CHEM	138	Perez Melgosa,A
SPN	391	I&3	Culture & Civilizatn of Spain Prerequisites: SPN 312									
				80344	LEC	01		MW	03:50-05:10PM	SOCBEHAV SCI	S218	TBA
SPN	395	J&3	Intro Spanish-American Lit I Prerequisites: SPN 312									
				80345	LEC	01		TUTH	11:20-12:40PM	MELVILLE LBR	N3074	Polit,G
SPN	397	I&3	Intro to Spanish Lit I Prerequisites: SPN 312									
				80346	LEC	01		TUTH	12:50-02:10PM	MELVILLE LBR	N3074	Roncero-Lopez,V
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) #SPANISH WOMEN WRITERS									
				95186	LEC	01		TUTH	03:50-05:10PM	CHEMISTRY	128	Flesler,D
SPN	435	S3	Topics Lat Am Lit Col-Present Prerequisite: SPN 392 or 396 #NEW MISERY IN LAT AM LIT									
				80348	LEC	01		TUTH	02:20-03:40PM	MELVILLE LBR	N3074	Polit,G
SPN	445	S3	Topics Span Lit Mid Ages-Pres Prerequisite: SPN 391 or 397 or 398 #THE MYTH OF DON JUAN									
				94984	LEC	01		MW	02:20-03:40PM	CHEMISTRY	126	Read,M
SPN	463	S3	Contrastive Span-Eng Grammar Prerequisite: SPN 321 or LIN 101									
				80350	LEC	01		TUTH	09:50-11:10AM	MELVILLE LBR	N3033	Ruiz-Debbe,L

Social Studies Education (SSE) Courses

SSE	327		Human Dev: Educational Context Advisory Prerequisites: U3 or U4 standing; enrollment in a teacher preparation program									
				95142	LEC	01		TUTH	05:20-06:40PM	JAVITS LECTR	110	Kaplan,P
SSE	350		Foundations of Education Advisory Prerequisites: U3 or U4 standing; enrollment in a teacher preparation program									
				95143	LEC	01		MW	06:50-08:10PM	JAVITS LECTR	102	Fouron,G
SSE	397		Teaching Social Studies Prerequisite: Registration in a Social Studies Secondary Teacher Preparation program; Corequisite: SSE 449 (formerly SSI 449)									
				95144	LEC	01		TU	05:20-08:10PM	SOCBEHAV SCI	N310	Lannigan,G
				95145	LEC	02		TU	05:20-08:10PM	PHYSICS	P128	TBA
				95146	LEC	03		TH	05:20-08:10PM	SOCBEHAV SCI	N310	Lannigan,G
				95147	LEC	04		M	05:20-08:10PM	SOCBEHAV SCI	N310	LaMantia,M
SSE	451		Suprvsd Teaching Grades 7-9 Prerequisites: C or hgher in SSE 398 (formerly SSI 398); 3.00 g.p.a. in the major; enrollment in the; Corequisites: SSE 452 and 454 (formerly SSI 452 and 454)									
				95152	SUP	V01		HTBA	TBA			Backfish,C
				95405	SUP	V02		HTBA	TBA			LaMantia,M
SSE	452		Suprvsd Teaching Grades 10-12 Prerequisites: C or hgher in SSE 398 (formerly SSI 398); 3.00 g.p.a. in the major; enrollment in the; Corequisites: SSE 451 and 454 (formerly SSI 451 and 454)									
				95154	SUP	V01		HTBA	TBA			Backfish,C

SSE 452 **Suprvsd Teaching Grades 10-12** Credit(s): 6
 Prerequisites: C or hgher in SSE 398 (formerly SSI 398); 3.00 g.p.a. in the major; enrollment in the; Corequisites: SSE 451 and 454 (formerly SSI 451 and 454)
 95155 SUP V02 HTBA TBA LaMantia,M

SSE 454 **Student Teaching Seminar** Credit(s): 3
 Prerequisite: C or higher in SSE 398 (formerly SSI 398); Corequisites: SSE 451 and 452 (formerly SSI 451 and 452)
 95156 SEM S01 W 05:20-08:10PM SOCBEHAV SCI N310 Backfish,C
 95157 SEM S02 W 05:20-08:10PM SOCBEHAV SCI S328 LaMantia,M

Theatre Arts (THR) Courses

THR 100 D **Performing and Performance** Credit(s): 3
 80374 LEC 01 TUTH 09:50-11:50AM STALLER CTR 1020 Bojsza,E

THR 101 D **Understanding Theatre** Credit(s): 3
 80376 LEC 01 MWF 10:40-11:35AM S B UNION 226 TBA
 94843 LEC 02 TUTH 09:50-11:10AM S B UNION 226 TBA
 94844 LEC 03 TUTH 11:20-12:40PM S B UNION 226 TBA

THR 102 D **Dance Appreciation** Credit(s): 3
 Note: Meets in Nassau Hall room 114 on Wednesdays only
 80381 LEC 01 MW 02:20-03:40PM S B UNION 237 Russell,A

THR 104 B **Play Analysis** Credit(s): 3
 80382 LEC 01 TUTH 09:50-11:10AM S B UNION 237 Jeffreys,J

THR 105 D **Acting I** Credit(s): 3
 80383 LEC 01 TUTH 12:50-02:50PM STALLER CTR 1020 Lantz-Gefroh,V
 80384 LEC 02 MW 11:45-01:45PM STALLER CTR 1020 Franco-Hodges,L

THR 115 **Stagecraft I** Credit(s): 3
 LEC 01 TUTH 09:50-11:10AM STALLER CTR 3002 Morin,M
 Behrens,R
 80391 LAB L01 APPT TBA STALLER CTR 3114 Morin,M
 Behrens,R

THR 116 **Stagecraft II** Credit(s): 3
 LEC 01 TUTH 11:20-12:40PM STALLER CTR 3002 Behrens,R
 80393 LAB L01 APPT TBA STALLER CTR 1005 Behrens,R

THR 117 **Media: Analysis and Culture** Credit(s): 3
 83791 LEC 01 TU 07:00-10:00PM DOUGLASS 134 Prusslin,N

THR 165 D **Modern Dance Technique I** Credit(s): 3
 80394 LEC 01 TUTH 09:50-11:50AM NASSAU HALL 114 Sullivan,A

THR 205 **Acting II** Credit(s): 3
 Prerequisites: THR 105; permission of instructor
 80395 LEC 01 MW 09:35-11:35AM STALLER CTR 1020 Mayo,D

THR 208 **Technology in the Arts** Credit(s): 3
 Prerequisite: One 200-level ARS, MUS or THR course
 Note: Extra course fee. Cross-listed with ARS/MUS 208. Students will be de-registered if they don't attend first two classes. Permission required as of Day 1 of classes
 LEC 01 TUTH 05:20-06:40PM STALLER CTR 1301 TBA
 80397 LAB L01 TU 06:50-08:50PM STALLER CTR 1301 TBA
 83056 LAB L02 TH 06:50-08:50PM STALLER CTR 1301 TBA

THR 216 D **Intro to Visual Interpretation** Credit(s): 3
 82874 LEC 01 MW 10:40-12:40PM STALLER CTR 3022 Baldwin,P

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
THR	223	D	Stage Costume Prerequisite: THR 115 or permission of instructor									Credit(s): 3
				80398	LEC	01		TUTH	11:20-12:40PM	STALLER CTR	3114	Morin,M
THR	230		Voice for the Actor Prerequisite: THR 105									Credit(s): 3
				80399	LEC	01		MW	02:20-04:20PM	STALLER CTR	1020	Mayo,D
THR	246		Stage Lighting Advisory Prerequisite: THR 115 or 216									Credit(s): 3
				80400	LEC	01		TUTH	12:50-02:50PM	STALLER CTR	3002	Behrens,R
THR	295		Special Workshop Prerequisite: Permission of instructor #PREVENTION THROUGH THE ARTS									Credit(s): 1 to 3
				87978	LEC	01		WF	10:40-12:40PM	ROOSVELT CAF	110D	Flynn-Bisson,K Bojsza,E
THR	298		Student Media Leadership Prerequisite: Permission of instructor									Credit(s): 1
				80401	LEC	01		W	05:20-06:40PM	DOUGLASS	134	Prusslin,N
THR	301		Stage Management Laboratory Prerequisite: Permission of department									Credit(s): 1
				80402	LAB	L01		HTBA	TBA	STALLER CTR	1005	Barnett,D
THR	302		Theatre Management Laboratory Prerequisite: Permission of department									Credit(s): 1
				82875	LAB	L01		HTBA	TBA	STALLER CTR	1000	Barnett,D
THR	303		Costume Crafts Laboratory Prerequisite: Permission of department									Credit(s): 1
				80403	LAB	L01		HTBA	TBA	STALLER CTR	3114	Morin,M
THR	304		Marketing Laboratory Prerequisite: Permission of department									Credit(s): 1
				82882	LAB	L01		APPT	TBA	STALLER CTR	3038	Marsh,S
THR	305		Lighting and Sound Laboratory Prerequisite: Permission of department									Credit(s): 1
				80404	LAB	L01		APPT	TBA	STALLER CTR	1010	Barnett,D
THR	306		Stagecraft Laboratory Prerequisite: Permission of department									Credit(s): 1
				80405	LAB	L01		APPT	TBA	STALLER CTR	1005	Barnett,D
THR	307		Performance Laboratory Prerequisite: Permission of department									Credit(s): 0 to 1
				83861	LAB	L01		HTBA	TBA			TBA
THR	313	J	Asian Theatre and Drama Prerequisites: Completion of D.E.C. categories A, B, and D									Credit(s): 3
				80406	LEC	01		TUTH	02:20-03:40PM	S B UNION	226	Kim,T
THR	314	G	Modern Drama on Stage Prerequisites: Completion of D.E.C. categories A, B, and D Note: THR 314 meets with THR 523 at the Manhattan campus. Students are responsible for purchasing tickets to and attending theatre productions in Manhattan.									Credit(s): 3
				87979	LEC	60		W	07:00-10:00PM	SB MANHATTAN	228	Jeffreys,J
THR	320		Production I Prerequisites: THR 115 and 116									Credit(s): 3
					LEC	01		TU	09:50-11:10AM	STALLER CTR	1005	Barnett,D
				80409	LAB	L01		APPT	TBA	STALLER CTR	1005	Barnett,D
THR	322		Acting III Prerequisites: THR 205, 230, and 264									Credit(s): 3

DEPT	CRS	DEC/SK	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
THR	322		Acting III Prerequisites: THR 205, 230, and 264								
				80410	LEC	01	TUTH	09:50-11:50AM	ROOSVELT CAF	102	Kassel,P
THR	326		Playwrighting Prerequisites: Completion of D.E.C. categories A, B, and D Note: crosslisted w/EGL387								
				83926	SEM	S01	TUTH	03:50-05:10PM	STALLER CTR	1020	Levy,J
THR	337		Advanced Technical Theatre Prerequisites: THR 115 and 116								
				80411	LEC	01	MWF	10:40-11:35AM	STALLER CTR	3002	Barnett,D
THR	365		Modern Dance Technique II Prerequisite: THR 165								
				94786	LEC	01	TUTH	12:50-02:50PM	NASSAU HALL	114	Sullivan,A
THR	367		Jazz Dance Technique II Prerequisite: THR 167								
				80414	LEC	01	MW	10:40-12:40PM	NASSAU HALL	114	Russell,A
THR	401		Senior Seminar Prerequisites: U4 standing; permission of instructor								
				83475	SEM	S01	TU	09:50-11:50AM	STALLER CTR	3054	Kassel,P
THR	403		Media: Theory and Criticism Prerequisite: U3 or U4 standing Note: crosslisted with THR 540.01								
				80419	LEC	01	M	02:20-05:20PM	STALLER CTR	3022	Baldwin,P

Writing (WRT) Courses

WRT	101	A1	Introductory Writing Workshop	Credit(s): 3								
Prerequisite: Level 3 on the writing placement examination or ESL 193					RESERVED SECTIONS: LRN COMM: 07, 08, 41, 42, 45-47, 51; AIM/EOP: 29, 48, 52; ALL SECTIONS: Students not attending 1st week of class will be dropped; No add/swap after the 1st week; ABC/U grading only; Not for credit in add'n to EGC 100							
					80140	LEC	01	MWF	08:30-09:25AM	SOCBEHAV SCI	N109	TBA
					80141	LEC	02	MWF	08:30-09:25AM	SOCBEHAV SCI	N111	TBA
					80142	LEC	03	MWF	08:30-09:25AM	SOCBEHAV SCI	N103	TBA
					80143	LEC	04	MWF	08:30-09:25AM	SOCBEHAV SCI	N113	TBA
					80144	LEC	05	MWF	09:35-10:30AM	EARTH&SPACE	177	TBA
					80145	LEC	06	MWF	09:35-10:30AM	SOCBEHAV SCI	N111	TBA
					80146	LEC	07	MWF	09:35-10:30AM	SOCBEHAV SCI	N113	TBA
					80147	LEC	08	MWF	09:35-10:30AM	SOCBEHAV SCI	N108	TBA
					80148	LEC	09	MWF	10:40-11:35AM	PSYCHOLOGY A	146	TBA
					80149	LEC	10	MWF	10:40-11:35AM	S B UNION	237	TBA
					80150	LEC	11	MWF	10:40-11:35AM	SOCBEHAV SCI	N107	TBA
					80151	LEC	12	MWF	10:40-11:35AM	LIFE SCIENCE	060	TBA
					80152	LEC	13	MWF	11:45-12:40PM	SOCBEHAV SCI	N101	TBA
					80153	LEC	14	MWF	11:45-12:40PM	EARTH&SPACE	177	TBA
					80154	LEC	15	MWF	11:45-12:40PM	SOCBEHAV SCI	N113	TBA
					80155	LEC	16	MWF	11:45-12:40PM	SOCBEHAV SCI	N109	TBA
					80156	LEC	17	MWF	11:45-12:40PM	PHYSICS	P124	TBA
					80157	LEC	18	MF	12:50-02:10PM	SOCBEHAV SCI	N117	TBA
					80158	LEC	19	MF	12:50-02:10PM	LIFE SCIENCE	058	TBA
					80159	LEC	20	MF	12:50-02:10PM	PHYSICS	P127	TBA
					80160	LEC	21	MF	12:50-02:10PM	SOCBEHAV SCI	N113	TBA
					80161	LEC	22	MWF	02:20-03:15PM	SOCBEHAV SCI	N109	TBA
					80162	LEC	23	MWF	02:20-03:15PM	SOCBEHAV SCI	N111	TBA
					80163	LEC	24	MWF	02:20-03:15PM	SOCBEHAV SCI	N113	TBA

WRT	101	A1	Introductory Writing Workshop	Credit(s): 3						
Prerequisite: Level 3 on the writing placement examination or ESL 193					Students not attending 1st week of class will be dropped; No add/swap after the 1st week; ABC/U grading only; Not for credit in add'n to EGC 100					
			80164	LEC	25	MWF	02:20-03:15PM	SOCBEHAV SCI	N106	TBA
			80165	LEC	26	MW	03:50-05:10PM	SOCBEHAV SCI	N109	TBA
			80166	LEC	27	MW	03:50-05:10PM	SOCBEHAV SCI	N110	TBA
			80167	LEC	28	MW	03:50-05:10PM	SOCBEHAV SCI	N102	TBA
			80168	LEC	29	MW	03:50-05:10PM	PHYSICS	P125	TBA
			80169	LEC	30	MW	05:20-06:40PM	PHYSICS	P112	TBA
			80170	LEC	31	MW	05:20-06:40PM	PHYSICS	P116	TBA
			80171	LEC	32	MW	05:20-06:40PM	PHYSICS	P127	TBA
			80172	LEC	33	MW	06:50-08:10PM	SOCBEHAV SCI	N111	TBA
			80173	LEC	34	MW	06:50-08:10PM	PHYSICS	P112	TBA
			80174	LEC	35	MW	06:50-08:10PM			TBA
			80175	LEC	36	TUTH	08:20-09:40AM	SOCBEHAV SCI	N106	TBA
			80176	LEC	37	TUTH	08:20-09:40AM	SOCBEHAV SCI	N104	TBA
			80177	LEC	38	TUTH	08:20-09:40AM	SOCBEHAV SCI	N105	TBA
			80178	LEC	39	TUTH	08:20-09:40AM	SOCBEHAV SCI	N101	TBA
			80179	LEC	40	TUTH	09:50-11:10AM	SOCBEHAV SCI	N101	TBA
			80180	LEC	41	TUTH	09:50-11:10AM	SOCBEHAV SCI	N103	TBA
			80181	LEC	42	TUTH	09:50-11:10AM	LIFE SCIENCE	058	TBA
			80182	LEC	43	TUTH	11:20-12:40PM	SOCBEHAV SCI	N113	TBA
			80183	LEC	44	TUTH	11:20-12:40PM	SOCBEHAV SCI	N106	TBA
			80184	LEC	45	TUTH	11:20-12:40PM	LIFE SCIENCE	060	TBA
			80185	LEC	46	TUTH	11:20-12:40PM	S B UNION	123	TBA
			80186	LEC	47	TUTH	11:20-12:40PM	PHYSICS	P117	TBA
			80187	LEC	48	TUTH	11:20-12:40PM			TBA
			80188	LEC	49	TUTH	12:50-02:10PM	SOCBEHAV SCI	N111	TBA
			80189	LEC	50	TUTH	12:50-02:10PM	SOCBEHAV SCI	N113	TBA
			80190	LEC	51	TUTH	12:50-02:10PM	OLD CHEM	135	TBA
			80191	LEC	52	TUTH	12:50-02:10PM			TBA
			80192	LEC	53	TUTH	02:20-03:40PM	SOCBEHAV SCI	N109	TBA
			80193	LEC	54	TUTH	02:20-03:40PM	SOCBEHAV SCI	N111	TBA
			80194	LEC	55	TUTH	02:20-03:40PM	SOCBEHAV SCI	N113	TBA
			80195	LEC	56	TUTH	03:50-05:10PM	SOCBEHAV SCI	N104	TBA
			80196	LEC	57	TUTH	03:50-05:10PM	SOCBEHAV SCI	N105	TBA
			80197	LEC	58	TUTH	03:50-05:10PM	SOCBEHAV SCI	N108	TBA
			80198	LEC	59	TUTH	05:20-06:40PM	SOCBEHAV SCI	N106	TBA
			80199	LEC	60	TUTH	05:20-06:40PM	PHYSICS	P130	TBA
			80200	LEC	61	TUTH	05:20-06:40PM	LIFE SCIENCE	030	TBA
			80201	LEC	62	TUTH	06:50-08:10PM	OLD CHEM	135	TBA
			80202	LEC	63	TUTH	02:20-03:40PM	LIFE SCIENCE	058	TBA

WRT	102	A2	Intermed Writing Workshop A	Credit(s): 3						
Prerequisite: Level 4 on the writing placement examination or WRT 101					Note: RESERVED SECTIONS: LRN COMM: 06, 28, 31, 32, 35, 36, 39; HONORS: 12, 33; AIM/EOP: 42; ALL SECTIONS: Students not attending 1st week of class will be dropped; No add/swap after the 1st week; ABC/U grading only; Not for credit in add'n to EGC 101					
			80214	LEC	01	MWF	08:30-09:25AM	SOCBEHAV SCI	N106	TBA
			80215	LEC	02	MWF	08:30-09:25AM	SOCBEHAV SCI	N101	TBA
			80216	LEC	03	MWF	08:30-09:25AM	SOCBEHAV SCI	N104	TBA
			80217	LEC	04	MWF	09:35-10:30AM	LIFE SCIENCE	060	TBA
			87367	LEC	05	MWF	09:35-10:30AM	EARTH&SPACE	183	TBA
			80218	LEC	06	MWF	09:35-10:30AM	PSYCHOLOGY A	146	TBA
			80219	LEC	07	MWF	10:40-11:35AM	PHYSICS	P116	TBA
			80220	LEC	08	MWF	10:40-11:35AM	PHYSICS	P127	TBA
			80221	LEC	09	MWF	10:40-11:35AM	SOCBEHAV SCI	S228	TBA
			80222	LEC	10	MWF	11:45-12:40PM	LIFE SCIENCE	060	TBA
			80223	LEC	11	MWF	11:45-12:40PM	SOCBEHAV SCI	N103	TBA

WRT 102 A2

Intermed Writing Workshop A

Credit(s): 3

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

Note: RESERVED SECTIONS: LRN COMM: 06, 28, 31, 32, 35, 36, 39; HONORS: 12, 33; AIM/EOP: 42; ALL SECTIONS: Students not attending 1st week of class will be dropped; No add/swap after the 1st week; ABC/U grading only; Not for credit in add'n to EGC 101

80224	LEC	12	MWF	11:45-12:40PM	SOCBEHAV SCI	N117	TBA
87424	LEC	13	MF	12:50-02:10PM	SOCBEHAV SCI	N104	TBA
80225	LEC	14	MF	12:50-02:10PM	SOCBEHAV SCI	N108	TBA
80226	LEC	15	MF	12:50-02:10PM	SOCBEHAV SCI	N103	TBA
80227	LEC	16	MF	12:50-02:10PM	SOCBEHAV SCI	N106	TBA
80228	LEC	17	MF	12:50-02:10PM	SOCBEHAV SCI	N102	TBA
80229	LEC	18	MWF	02:20-03:15PM			TBA
80230	LEC	19	MWF	02:20-03:15PM	SOCBEHAV SCI	N104	TBA
80231	LEC	20	MWF	02:20-03:15PM			TBA
80232	LEC	21	MW	03:50-05:10PM			TBA
80233	LEC	22	MW	03:50-05:10PM	LIFE SCIENCE	054	TBA
80234	LEC	23	MW	03:50-05:10PM	PHYSICS	P116	TBA
80235	LEC	24	MW	05:20-06:40PM			TBA
80236	LEC	25	MW	05:20-06:40PM			TBA
80237	LEC	26	MW	06:50-08:10PM			TBA
80238	LEC	27	TUTH	08:20-09:40AM	SOCBEHAV SCI	N110	TBA
80239	LEC	28	TUTH	08:20-09:40AM	SOCBEHAV SCI	N108	TBA
80240	LEC	29	TUTH	08:20-09:40AM	SOCBEHAV SCI	N115	TBA
80241	LEC	30	TUTH	09:50-11:10AM	OLD CHEM	134	TBA
95421	LEC	31	TUTH	09:50-11:10AM	SOCBEHAV SCI	N103	TBA
80242	LEC	32	TUTH	09:50-11:10AM	LIFE SCIENCE	060	TBA
80243	LEC	33	TUTH	09:50-11:10AM			TBA
80244	LEC	34	TUTH	11:20-12:40PM	HARRIMAN HLL	249	TBA
80245	LEC	35	TUTH	11:20-12:40PM	OLD CHEM	134	TBA
80246	LEC	36	TUTH	11:20-12:40PM			TBA
95422	LEC	37	TUTH	12:50-02:10PM	SOCBEHAV SCI	N103	TBA
95423	LEC	38	TUTH	12:50-02:10PM	SOCBEHAV SCI	N106	TBA
95424	LEC	39	TUTH	12:50-02:10PM	EARTH&SPACE	177	TBA
95425	LEC	40	TUTH	02:20-03:40PM	SOCBEHAV SCI	N104	TBA
95426	LEC	41	TUTH	02:20-03:40PM	SOCBEHAV SCI	N108	TBA
95427	LEC	42	TUTH	02:20-03:40PM	SOCBEHAV SCI	N103	TBA
95428	LEC	43	TUTH	03:50-05:10PM	SOCBEHAV SCI	N107	TBA
95429	LEC	44	TUTH	03:50-05:10PM	MELVILLE LBR	N3033	TBA
95430	LEC	45	TUTH	05:20-06:40PM	S B UNION	236	TBA
95431	LEC	46	TUTH	05:20-06:40PM	SOCBEHAV SCI	N110	TBA
95432	LEC	47	TUTH	06:50-08:10PM	PHYSICS	P122	TBA
95433	LEC	48	TUTH	06:50-08:10PM			TBA

WRT 381

Adv Analytic & Argument Writ

Credit(s): 3

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

95434	LEC	01	TUTH	03:50-05:10PM			TBA
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Women's Studies (WST) Courses

WST 102 F

Intro Women's Stds in Soc Sci

Credit(s): 3

Note: Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.

83126	LEC	01	TUTH	09:50-11:10AM	S B UNION	214	Deluca,R
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WST 103 G

Women, Culture, and Difference

Credit(s): 3

Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester.

80249	LEC	01	TUTH	08:20-09:40AM	OLD CHEM	138	Flores,K
80250	LEC	02	MW	08:05-09:25AM	S B UNION	214	Hatwalkar,K
80251	LEC	03	MWF	10:40-11:35AM	S B UNION	214	Hoglund,S

DEPT	CRS	DEC/SK	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
WST	103	G	Women, Culture, and Difference									
			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.									
				80252	LEC	04		MW	06:50-08:10PM	OLD CHEM	138	Arruda,C
				80253	LEC	05		TUTH	06:50-08:10PM	OLD CHEM	138	Fauvel,L
WST	204	F	Intimate Relationships									
			Note: Crosslisted with SOC 204.									
				80268	LEC	01		MW	02:20-03:40PM	JAVITS LECTR	110	Kimmel,M
WST	237	K	Images of Ital-American Women									
			Advisory Prerequisite: Completion of D.E.C. category B									
				95076	LEC	01		MW	03:50-05:10PM	MELVILLE LBR	N5004	Bona,M
WST	247	K	Sociology of Gender									
			Note: Crosslisted with SOC 247.									
				80269	LEC	01		MW	05:20-06:40PM	JAVITS LECTR	103	Otis,E
				80270	LEC	02		TUTH	03:50-05:10PM	OLD CHEM	116	Cole,M
WST	276	B	Feminism: Lit & Cultrl Contxts									
			Prerequisite: Completion of D.E.C. category A									
			Note: WST 276 is crosslisted with EGL 276.									
				80272	LEC	01		MW	08:05-09:25AM	HVY ENGR LAB	201	Hutner,H
WST	301	G	Histories of Feminism									
			Prerequisite: WST major or minor or WST/SSI 102 or WST 103									
				94829	SEM	S01		MW	02:20-03:40PM	OLD CHEM	138	Calvin,R
				88047	SEM	S02		TUTH	02:20-03:40PM	S B UNION	214	Diedrich,L
WST	304	F	Sociology of the Family									
			Prerequisites: SOC 105; U3 or U4 standing									
			Note: Crosslisted with SOC 304. Some seats reserved for Seniors.									
				80277	LEC	01		MW	06:50-08:10PM	JAVITS LECTR	103	Eddins,T
WST	305		Feminist Theories in Context									
			Prerequisite: WST major or minor, or WST 102 (formerly SSI/WST 102), or WST 103, or WST/PHI 284									
			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.									
				80278	LEC	01		TUTH	12:50-02:10PM	S B UNION	214	Hesford,V
WST	320	F	Women in Judaism									
			Prerequisite: One JDS or WST course									
			Note: WST 320 is crosslisted with JDS 327.									
				80279	LEC	01		TUTH	02:20-03:40PM	OLD CHEM	144	Rashkow,I
WST	330	K	Gender Issues in the Law									
			Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102 or 105 or WST 102 (formerly SSI/WST 102)									
			Note: crosslisted with POL 330									
				80280	LEC	01		M	06:50-09:40PM	JAVITS LECTR	111	Donovan,A
WST	333	K&4	Women in US History									
			Prerequisite one of the following: HIS 103, HIS 104, WST 102 (formerly SSI/WST 102), or WST 103; Advisory Prerequisites: Completion of D.E.C. categories I and J									
			Note: WST 333 is crosslisted with HIS 333.									
				80281	LEC	01		TUTH	12:50-02:10PM	JAVITS LECTR	103	Hinely,S
WST	340	H	Sociology of Human Reproductn									
			Prerequisites: SOC 105; one D.E.C. category E course in biology									
			Note: Crosslisted with SOC 340. Some seats reserved for Seniors.									
				80283	LEC	01		W	06:50-09:40PM	OLD CHEM	116	Marrone,C
WST	377	F	Psychology of Women									
			Prerequisite: WST major or minor or WST/SSI 102 or WST 103									
			Note: Crosslisted with PSY 347. Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.									
				80287	LEC	01		MF	12:50-02:10PM	OLD CHEM	138	Deluca,R
WST	381	H	AIDS, Race, Gender/Black Cmnty									
			Prerequisites: U3 or U4 standing; one D.E.C. category E course									

ST	381	H	AIDS, Race, Gender/Black Cmnty	Credit(s): 3								
			Prerequisites: U3 or U4 standing; one D.E.C. category E course									
			Note: crosslisted with AFS 381.01									
			94781	LEC	01	MW	05:20-06:40PM	S B UNION	135	Rubin-Turchiano,		
ST	390	G	Topics in Women's Stds in Hum	Credit(s): 3								
			Prerequisite: WST major or minor, or WST 102 (formerly SSI/WST 102), or WST 103, or 6 credits of WST; Advisory prerequisites: may be announced with topic									
			Note: WST 390 will meet with CLT 362 for the fall 04 semester.									
			#WORLD WOMEN WRITERS	83038	LEC	01	MW	02:20-03:40PM	S B UNION	231	Jones,I	
ST	395	J	Topics in Global Feminism	Credit(s): 3								
			Prerequisite: WST major or minor, or WST 102 (formerly SSI/WST 102), or WST 103, or 6 credits of WST; Advisory prerequisites: may be announced with 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.									
			#GLOBAL FEMINISM	88048	LEC	01	TUTH	11:20-12:40PM	S B UNION	214	Diedrich,L	
ST	396	K&4	Topics History of Amer Woman	Credit(s): 3								
			Prerequisite: WST major or minor, or WST 102 (formerly SSI/WST 102), or WST 103, or 6 credits of WST; Advisory prerequisites: may be announced with topic									
			Note: WST 396.01 meets with HIS 396.03. Those who miss the 1st class must contact the WST office, or they may be registered. Permission of instructor required to add after start of semester.									
			#WOMEN, UTOPIA & DYSTOPIA	83131	LEC	01	TUTH	02:20-03:40PM	OLD CHEM	138	Koppelman,C	
ST	398	G	Gender, Race, Ethnicity	Credit(s): 3								
			Prerequisite: WST major or minor, or WST 102 (formerly SSI/WST 102), or WST 103, or 6 credits of WST; Advisory prerequisites: may be announced with topic									
			Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester.									
			WST 398.02 will meet with HUI 390 and EGL 369 for the fall 04 semester.									
			#20TH C LATINA LITERATURE	88064	SEM	S01	MW	03:50-05:10PM	OLD CHEM	134	Calvin,R	
			#ITALIAN-AM & AFR-AM WMN WRITER	88178	SEM	S02	MW	05:20-06:40PM	MELVILLE LBR	N5004	Bona,M	
ST	399	G	Topics in Gender & Sexuality	Credit(s): 3								
			Prerequisite: WST major or minor, or WST 102 (formerly SSI/WST 102), or WST 103, or 6 credits of WST; Advisory prerequisites: may be announced with topic									
			Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester.									
			#QUEER THEORY	88065	SEM	S01	MW	02:20-03:40PM	OLD CHEM	134	Mockus,M	
ST	401		Seminar in Women's Studies	Credit(s): 3								
			Prerequisites: WST major or minor, or WST 102 (formerly SSI/WST 102), or WST 103, or 6 credits of WST or related classes in other departments (approved list in the WST office); and at least one other course specified when the topic is announced									
			Note: Those who miss the 1st class must contact the WST office, or they may be deregistered. Permission of instructor required to add after start of semester.									
			#MATERNAL AND FETAL MEDICINE	88066	SEM	S01	TUTH	09:50-11:10AM	HSC	T09-06	Ogburn Jr.,P	
ST	402		Seminar in Women's Studies	Credit(s): 3								
			Prerequisites: WST major or minor, or WST 102 (formerly SSI/WST 102), or WST 103, or 6 credits of WST or related classes in other departments (approved list in the WST office); and at least one other course specified when the topic is announced									
			#MATERNAL AND FETAL MEDICINE	88255	SEM	S01	TUTH	09:50-11:10AM	HSC	T09-08	Ogburn Jr.,P	
ST	407		Sr Rsrch Sem WST Minors	Credit(s): 3								
			Prerequisites: WST 301; 15 credits of the women's studies minor									
			Prerequisite: Completion of 15 credits toward WST minor; minor declared. Permission of instructor required to add after start of semester.									
			80290	SEM	S01	TH	12:50-03:40PM	OLD CHEM	134	Flores,K		
ST	408		Sr Rsrch Sem WST Majors	Credit(s): 3								
			Prerequisites: WST 305; 15 additional credits in the major; U4 standing; women's studies major									
			Prerequisites: U4 standing; WST major; permission of instructor required to add after start of semester.									
			83037	SEM	S01	TU	03:50-06:40PM	OLD CHEM	134	Hesford,V		

