

Undergraduate and Graduate Class Schedule

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



Fall 2002

**STONY
BROOK**
STATE UNIVERSITY OF NEW YORK

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WELCOME to the UNIVERSITY AT STONY BROOK

Dear Students:

This is the Schedule of Classes for the **Fall 2002 semester**. Starting with the Fall/Summer 2002 semester, we are introducing campus to the "New" **SOLAR SYSTEM**. This is the new web registration system. You will now be able to register for your courses through the web as well as through the telephone.

We recommend that you carefully read through this publication. Along with web registration we are introducing new terminology and different ways in which to process enrollment transactions. This publication provides you with all of the necessary information needed to use and understand how the web registration system works. Go to **How and When to Enroll** in this publication for detail information.

The following web addresses and telephones should serve to provide you with assistance for any questions or problems that may arise to access the web registration system or the telephone registration system:

- Telephone Registration System - Call (631) 632-1700 to access the system.
- **SOLAR SYSTEM** – www.stonybrook.edu/solarsystem
- **SOLAR SYSTEM Infosite at** – www.stonybrook.edu/solarsystem/info
- For problems and/or questions regarding passwords and pin numbers – Call (631) 632-1800
- **SOAR** (Student Online To Access Records) – Use SOAR to access your "**New**" **Student Identification Number**.

Although this Schedule of Classes was prepared on the basis of the best information available at the time, all information (including the academic calendar and course offerings, and calendar events) is subject to change. For updates on course offerings, please refer to the **SOLAR SYSTEM web site** for current information. Do note that courses with locations appearing as "TBA" will be updated and available to you via the web prior to classes beginning.

Fall and Summer 2002 registration begins on **Monday, April 29th**. **Check this publication for the date you can expect to start registering. The time of your "enrollment appointment" will be available on the web.**

Fall 2002 Semester begins on Tuesday, September 3, 2002. Register prior to September 3rd for at least one course to avoid a Late Registration Fee of \$30. **REMEMBER: we do not mail students their class schedules for the upcoming semester.** Students may view their schedules and print them from the **SOLAR SYSTEM** web site or students may call the telephone registration system and hear all of the information regarding their schedule.

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

Beverly Rivera
Interim University Registrar

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

HOW AND WHEN TO ENROLL IN CLASSES

Enrollment Appointments

Continuing students will receive **enrollment appointments** in mid April. Enrollment appointments are a date and time, determined by your class status, when you can **begin enrolling** for classes either through the new web enrollment or telephone systems. You can register at any time after that, through the end of the add/drop period, during the hours of 8 AM to 11 PM.

Your enrollment appointment will be posted on your SOLAR website at www.stonybrook.edu/solarsystem. A message will be sent to your SOLAR System account, when your enrollment appointment is available. Click on "Messages" to retrieve. In addition, an email message will be sent to you telling you your appointment is available to view on the web only if you have a Sparky account or have forwarded your Sparky account to another address.

Undergraduate students who were not enrolled at Stony Brook for the last four spring or fall semesters must visit or call the Registrar's Office at (631) 632-6175 to request activation of their record for the fall term. Graduate students (non-SPD) who were not enrolled for Spring 2002 must contact the Graduate School (631) 632-4724. SPD/GSP students who were not enrolled since Fall 2000 must contact SPD (631) 632-7050. These students will receive an enrollment appointment when their record is activated.

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

Web Enrollment

To access the SOLAR website at www.stonybrook.edu/solarsystem, use your Stony Brook ID and your current PIN as the initial password (In most cases this is your DOB, mm/dd/yy). The system will force you to change your password before you can proceed to enroll. This will become a password for web use only. (See the next pages for more instructions on how to use the SOLAR SYSTEM).

Telephone Registration

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

Enrollment Calendar: Check the SOLAR System for you exact registration start time*

Graduate Students	G1 – G5	Wednesday, April 24
Seniors	U4	Monday, April 29
Juniors	U3	Thursday, May 2
Sophomores	U2	Tuesday, May 7
Freshmen	U1	Friday, May 10
Open Enrollment (No appointments needed) ALL,	U0, G0	Tuesday, May 14
Registration System Closed for Maintenance		Thursday, May 16 to Sunday, May 19

* Subject to system availability.

Classification Codes

Graduate Students

- G5 – PhD student advanced to candidacy
- G4 – PhD student with 24 or more earned credits
- G3 – First year PhD student
- G2 – Master's student with 24 or more earned credits
- G1 – First year Master's or Advanced Certificate Student with less than 24 earned credits
- G0 – Non-matriculated student

Undergraduate Students

- U4 – (Senior) 85 or more earned credits
- U3 – (Junior) 57 – 84 earned credits
- U2 – (Sophomore) 24 – 56 earned credits
- U1 – (Freshman) 0 – 23 earned credits
- U0 – Non-matriculated, visiting student



SOLAR System

www.stonybrook.edu/solarsystem

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

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

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/info.

Setting Your User Preferences

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

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

Changing Your Password

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

Changing Your PIN

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

Address, Telephone Number, and E-mail

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.

Waitlisting

Some classes offer the option of "Add to Waitlist" if they are closed. Do so by clicking the "Yes" button at "Add to waitlist." A message telling you that you've been added to the waitlist will appear, and it will include your position on the list. Courses offering the automatic waitlist option will be indicated in the class notes.

If a spot opens up for which you are eligible, a message verifying the enrollment will be sent to your account, accessible through 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.

Reserves

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

Enrollment Assistance

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

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	view 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, and is available in Summer 2002.

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.

If you need additional assistance, please refer to the SOLAR System info site at www.stonybrook.edu/solarsystem/info

FINAL EXAMINATION SCHEDULE – FALL 2002

PERIODS->> 2.5 hour periods	1 8:00-10:30 AM	2 11:00-1:30 PM	3 2:00-4:30 PM	4 5:00-7:30 PM	5 8:00-10:30 PM
Monday, Dec. 16	MWF 8:20-9:15AM	MWF 11:35-12:30PM	Common Exams: MAT 123, 125 MAT 126, 127 MAT 131, 132	MW 3:20-4:40	M 7-10PM MW 8:30-9:50PM
Tuesday, Dec. 17	TUTH 8:20-9:40AM	Common Exams: MAP 101,103 MAT 122 CSE 113, 114 CSE 213, 214	TUTH 2:20—3:40PM	TUTH 3:50-5:10PM	TU 7– 10PM TUTH 8:30-950PM
Wednesday, Dec. 18	MWF 9:25-10:20AM	Common Exams: CHE 131,132	Common Exams: PHY 121,122	MW 5:30-6:50	W 7:00-10:00PM MW 7:00-8:20PM
Thursday, Dec. 19	TUTH 9:50-11:10AM	TUTH 11:20-12:40PM	TUTH 12:50-2:10 PM	TUTH 5:30-6:50PM	TH 7:00-10:00 PM TUTH 7:00-8:20PM
Friday, Dec. 20	MWF 10:30-11:25 AM	MF 12:40-2:00PM	MWF 2:15-3:10PM		

- **Saturday classes:**

Final exams are scheduled for Saturday, Dec 21, 2002, during the scheduled class time.

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

NOTES:

1. To determine the time and date of your 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 examination, 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 examination for a class that begins at 10:45 A.M. on Monday will be held at the time indicated for classes that meet at 10:30 - 11:25 A.M. on M/W/F).
3. Unless otherwise announced, the examination will be given in the room where the regular class is held.
4. **It is the student’s responsibility to plan a program that avoids examination conflicts and too many examinations in the same day. Students taking evening classes must be especially careful to avoid examination conflicts between their evening course examinations and the common examinations. Instructors are not obligated to give makeup examinations to students.**

PROGRAM PLANNING WORKSHEET WITH FINAL EXAMINATION PERIODS - FALL 2002 Exam Periods (2.5 HR)

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

CLASS TIME/ EXAM PERIOD:	MONDAY	WEDNESDAY	FRIDAY
8:20 M-1 9:15 12/16			
9:25 W-1 10:20 12/18			
10:30 F-1 11:25 12/20			
11:35 M-2 12:30 12/16			
12:40 F-2 2:00 12/20	80 Minute Period	12:40 - 2:00 CAMPUS LIFE TIME	80 Minute Period
2:15 F-3 3:10 12/20			
3:20 M-4 4:40 12/16			
5:30 W-4 6:50 12/18			
7:00* W-5 8:20 12/18			
8:30 M-5 9:50 12/16			

COMMON EXAMS:

<p>M-3 12/16 MAT 123,125 MAT 126,127 MAT 131, 132</p>
<p>TU-2 12/17 MAP 101,103 MAT 122 CSE 113, 114 CSE 213, 214</p>
<p>W-2 12/18 CHE 131, 132</p>
<p>W-3 12/18 PHY 121, 122</p>

FINALS WEEK
EXAM PERIODS: 1-5
MON. DEC 16 - FRI. DEC 20
Saturday Class Finals held
Saturday, Dec 21, 2002
 Period 1: 8:00-10:30 AM
 Period 2: 11:00-1:30 PM
 Period 3: 2:00-4:30 PM
 Period 4: 5:00-7:30 PM
 Period 5: 8:00-10:30 PM

80 Minute Periods		
Class Time/ Exam Periods	TUESDAY	THURSDAY
8:20 TU-1 9:40 12/17		
9:50 TH-1 11:10 12/19		
11:20 TH-2 12:40 12/19		
12:50 TH-3 2:10 12/19		
2:20 TU-3 3:40 12/17		
3:50 TU-4 5:10 12/17		
5:30 TH-4 6:50 12/19		
7:00* TH-5 8:20 12/19		
8:30 TU-5 9:50 12/17		

* Also, Mon. classes beginning 7PM.

M-5 12/16

* Also, Wed. classes beginning 7PM.

W-5 12/18

* Also, TU classes beginning 7 PM .

TU-5 12/17

* Also, TH classes beginning 7 PM .

TH-5 12/19

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

FALL 2002 ACADEMIC CALENDAR (Revision: 4/2/02)

	UNDERGRADUATE	GRADUATE	School of Professional Dev.
Aug 19-Sept 2 Mon-Mon	Final two weeks of advance registration for the Fall 2002 Semester.		
Sept 3, Tues	Classes Begin (Includes: SUNY Learning Net courses). Late Registration begins (\$30 late fee assessed).		
Sept. 3, Tues.		G1- G5 Students (Non SPD/GSP) Last day of removal of Incomplete grades from the Spring 2002 semester.	
Sept 6, Fri	No Classes after 5:00 p.m. in observance of Rosh Hashanah		
Sept 7, Sat	Saturday classes will NOT meet in observance of Rosh Hashanah		
Sept 10, Tues	ALL STUDENTS - Last day to drop a course WITHOUT any tuition liability		
Sept 16, Mon	Classes will NOT be in session in observance of Yom Kippur.		
Sept 17, Tues	ALL STUDENTS: Last day to drop a course without a "W" (withdrawal) being recorded. Tuition and fee liability remains applicable.		
	ALL STUDENTS : Last day of 30% tuition liability.		
Sept 17, Tues	End of late registration period - Last day to add a course. Last day to change status to or from full-time/part time.	Last day for departments to advance doctoral students to candidacy.	End of late registration period - Last day to add a course.
Sept. 17, Tues.	CORRECTION DAY: STUDENTS FOLLOW A MONDAY CLASS SCHEDULE ALL STUDENTS: LAST DAY TO PROCESS ANY SECTION CHANGES. After this date, All section changes will require permission (signature from instructor) for the new section.		
Sept 18, Wed	Graduation - Last day December degree candidates to file for graduation in order to be included in the commencement publication. Candidates should file as follows: West Campus undergraduates apply at the Registrar's office, Graduate Students at the Graduate School, and SPD students at the SPD office.		
Sept 24, Tues		Graduate Students (G1-G5, Non SPD/GSP) Last day to add a course, last day to withdraw from a course.	SPD/GSP Graduate Students may continue to withdraw through November 1, 2002
Oct 8, Monday	CLASSES ARE IN SESSION		
Nov 1, Fri			SPD/GSP Last Day to withdraw from one or all courses
Nov 8, Fri	Last day to withdraw from a course or change courses to or from Pass/No Credit. Full-time students must maintain Full-time status (Remain registered for a minimum of 12 credits). Last day for removal of incomplete grades from the Spring 2002 semester.		Last day for removal of Incomplete grades from the Spring 2002 semester.
Nov 27-30,	Thanksgiving Break. Classes Are Not in Session		
Dec 2, Mon	Classes Resume		
Dec 13, Fri	Last Day of Classes/ Last Day to Withdraw from University		
Dec 13, Fri		Last day for Graduate students to submit thesis and dissertations to the Graduate school for Dec graduation	SPD/GSP Students must have SPD approval: See Sept 24 th note above
Dec 16, Mon	Final examinations begin for courses held Monday-Friday.		
Dec 20, Fri	Final Examinations end: Fall Semester ends. Last day for department to submit completion statements for December Masters and Doctoral Degree Candidates.		
Dec 21, Sat	Final examination for Saturday classes. Finals held during schedule class time.		

"Prime Time" Event Schedule & Registration for Spring 2003, please check the web in November for dates of events.

Notes:

- September 6, Fri Senior Citizen Auditor Program registration. (Telephone 632-9493 for information).
- April 1, Mon. Deadline for requisition to be submitted to the University Bookstore for Summer Semester.
- April 15, Wed. Deadline for requisition to be submitted to the University Bookstore for Fall Semester.
- Oct 15, Tues. Deadline for requisitions to be submitted to the University Bookstore for Spring Semester

The Health Sciences Center Academic Calendar is published separately. All Health Sciences Center students follow the HSC 2002-2003 Academic Calendar". <http://www.uhmc.sunysb.edu/studserv/calendar.html>

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.

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.

Psychology Courses: Automatic Waitlists

Undergraduate psychology courses that do not require permission will have an automatic waitlist. If you try to register for a course and are told it's closed, you can elect to put yourself on the automatic waitlist. When you put yourself on the waitlist, you'll be told your position on the waitlist. As students drop the class, you'll move up the waitlist. If you are enrolled from the waitlist, you'll receive a message when you log onto the SOLAR system and, if you've maintained a current email address, you'll receive email notification of the message. **IF YOU HAVE ANOTHER COURSE AT THE SAME TIME OR IF ENROLLING FROM THE WAITLIST WILL PUT YOU OVER YOUR TOTAL ALLOWED CREDITS, YOU WILL NOT BE ENROLLED** and will receive notification of the conflict.

Reserves

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

PRIME TIME PROGRAMS AND EVENTS

MAJORS, MINORS AND PROGRAMS

Africana Studies

Open House! Meet the faculty!

Wednesday, April 24, 12:30-2:00 pm
Richard B. Moore Library, SBS S224

Anthropology

Anthropology Prime Time

Wednesday, April 24, 12:30-2:00 pm
SBS, 5th Floor Lobby
LUNCH will be served!

Applied Mathematics & Statistics

Careers in Applied Mathematics and Statistics

Monday, April 22, 12:00-1:00 pm
Math Building, room P131

Art History & Studio Art

Undergraduate Reception

Thursday, April 25, 1:00-2:00 pm
Staller Center, 2nd floor lobby
Refreshments will be served!

Graduate Colloquium: Works in Progress

Wednesday, April 24, 10:00 am-2:00 pm
Staller Center, room 3218

Open invitation to studio demonstrations & art history lectures: call 632-7250 or 7270 for times & locations

Astronomy

Physics & Astronomy majors: Who are they & where are they going?

Wednesday, April 24
Free PIZZA at 12:30 pm with discussion at 1:00 pm
Mathematics Tower, room S-240

Atmospheric Sciences

Learn about opportunities in weather & climate!

Wednesday, April 24, 12:00-1:00 pm
SAC dining hall

Biomedical Engineering

Your Future in Biomedical Engineering: Careers and what you need to know about the major

Wednesday, April 24, 12:00-2:00 pm
Center for Biotechnology conference room,
Psych A, 3rd flr

Biology and Biochemistry

Prime Time Advising

Thursday, April 25, 1:00-3:00 pm
Student Lounge, Centers/ Molecular Med.
Refreshments, too!

Business Management

Business Management in the New Millenium

Wednesday, April 24, 10:00 am-3:00 pm
Harriman Hall, room 304

Chemistry

Chemical Sciences Today & Tomorrow

Thursday, April 18, 11:30 am-1:30 pm
Chemistry Lobby
Refreshments will be served!

Child & Family Studies

Introduction to the Child and Family Studies minor & the new option in Child Life

Wednesday, April 24, 2:15-4:00 pm
SBS, room N-505

Chinese

Introduction to the Chinese Studies minor

Wednesday, April 24, 2:15-4:00 pm
SBS, room N-505

Cinema & Cultural Studies

What can I do with the CCS major? A talk with people in the film industry

Wednesday, April 24, 12:40-2:00 pm
LLRC, Library, fifth floor

Comparative Literature

A talk with people in the film industry

Wednesday, April 24, 12:40-2:00 pm
LLRC, Library, fifth floor

Computer Engineering

All you need to know about the major!

Thursday, April 25, 12:00-1:00 pm
Light Engineering, room 250
Refreshments too!

Computer Science

The Major in Computer Science: Advising on Curriculum & Graduation Requirements & Revised Introductory Courses

Wednesday, April 24, 12:40-2:00 pm
Computer Science, room 1306

Earth & Space Sciences

"Why should geoscience be part of your future?"

Thursday, April 25, 4:00 pm
Earth & Space Sciences, room 115
Free food!
Extended Prime Time advising hours too.

PRIME TIME PROGRAMS AND EVENTS

MAJORS, MINORS AND PROGRAMS

Economics

Planning your economics major!
Wednesday, April 24, 1:00 pm
SBS, 6th Floor Lobby
Refreshments too!

Electrical Engineering

All you need to know about the major!
Thursday, April 25, 12:00-1:00 pm
Light Engineering, room 250
There's food too!

Engineering Science

Engineering Materials Science for Your Future
Wednesday, April 24, 12:00-1:00 pm
2nd flr Student Lounge, Engineering Bldg

English

*Two Career Possibilities for English Majors:
Secondary School English Teacher; Librarian*
Wednesday, April 24, 12:40-2:00 pm
Humanities, faculty lounge, 2nd flr
Refreshments will be served!

Environmental Studies

Planet Earth is our home: careers in environmental studies
Wednesday, April 24, 12:00-1:00 pm
SAC dining hall

European Languages, Literatures, and Cultures

*Extensive office hours with program advisors.
Call 632-7440 for specific programs schedule.*

Foreign Language Education Program

Teacher preparation program extended advising!
Wednesday, April 24, 1:00-3:00 pm
Melville Library, room N-4004

French

*Extensive office hours with program advisors.
Call 632-7440 for specific programs schedule.*

Geology

"Why should geoscience be part of your future?"
Thursday, April 25, 11:30 am
Earth & Space Sciences, room 115
Free food!
Extended Prime Time advising hours too.

German

*Extensive office hours with program advisors.
Call 632-7440 for specific programs schedule.*

Hispanic Languages & Literature

Prime Time
Wednesday, April 24, 12:30-2:00 pm
Melville Library, room N-3062
Refreshments will be served!

History

History Major Advising
Wednesday, April 24, 10:00 am-2:00 pm
SBS, 3rd floor lounge
Sandwiches, snacks, & drinks!

Information Systems

The Major in Information Systems: Advising on Curriculum & Graduation Requirements
Wednesday, April 24, 12:40-2:00 pm
Computer Science, room 1306

Italian

*Extensive office hours with program advisors.
Call 632-7440 for specific programs schedule.*

Japanese Studies

Prime Time
Wednesday, April 24, 3:30-5:00 pm
Old Chemistry, room 143A

Latin American & Caribbean Studies Center

Latino Film and Refreshments!
Wednesday, April 24, 10:00 am-2:00 pm
SBS, N-320, LACC Conference Room
Don't miss the refreshments!

Living Learning Centers

Living Learning Centers: Where learning is more than just a classroom!

Meet with representatives from:

*Environmental Studies
Human Sexual & Gender Development
Interdisciplinary Arts
Media Arts
Science & Engineering
Service Learning for Community-Based Action
Research (C-BAR)
International Studies
Health & Wellness*

Monday, April 22, 9:00 am-2:00 pm
SAC Lobby

Materials Science

Engineering Materials Science for Your Future
Wednesday, April 24, 12:00-1:00 pm
2nd flr Student Lounge, Engineering Bldg

PRIME TIME PROGRAMS AND EVENTS

MAJORS, MINORS AND PROGRAMS

Mathematics

Opportunities in Mathematics

Wednesday, April 24, 12:40-2:00 pm
Math Bldg, Common Room, room 4-125
Food too!

Mechanical Engineering

Advising for Admission to the MEC Major

Wednesday, April 24, 12:40-2:00 pm
Light Engineering, room 113

Media Arts

Learn about the media minor!

Monday, April 22, 1:00-2:00 pm
Stony Brook Union, room 236
Wednesday, April 24, 7:00-8:00 pm
James College Lounge/H Quad
Friday, April 26, 12:00-1:00 pm
SAC room 308

Music

The Music department offers a major and four minors, 2 in classical and 2 in jazz, and invites any student interested in the study of music on whatever level to contact the undergrad director, Perry Goldstein, at pgoldstein@notes.cc.sunysb.edu for an appointment.

Nursing

Advising available by appointment.
Contact Jill at 444-3200, and select option 2.

Pharmacology

See what pharmacology is all about!
Tuesday, April 23, 12:30-2:30 pm
Centers for Molecular Med., room N127

Physical Education

Athletic Training—Physical Education
Tuesday, April 23, 12:00-2:00 pm
Wednesday, April 24, 7:00-9:00 pm
Sports Complex, athletic training room

Physics

Physics & Astronomy majors: Who are they & where are they going?
Wednesday, April 24
Free PIZZA at 12:30 pm with discussion at 1:00 pm
Mathematics Tower, room S-240

Political Science

Careers and the Study of Political Sciences

Wednesday, April 24, 12:30-2:00 pm
SBS 7th Floor Lobby
Heros and other goodies!!!

Psychology

Career Opportunities & Graduate School in

Psychology with Prof. Marci Lobel
Meet with faculty for one-on-one advising.
Wednesday, April 24, 12:40-2:00 pm
Psychology A, room 109

Religious Studies

Prime Time

Wednesday, April 24, 2:00-4:00 pm
Old Chem, room 143A

Russian

Extensive office hours with program advisors.
Call 632-7440 for specific programs schedule.

Science Education Program

Science Teacher Preparation

Tuesday, April 23, 1:00-2:00 pm
Harriman Hall, room 202
Refreshments will be served!

Social Sciences Interdisciplinary

Introduction to the SSI Major and Certification in Secondary Teacher Education in Social Studies

Wednesday, April 24, 2:15-4:00 pm
SBS, room N-505

Social Welfare

Social Welfare: A career where you can make a difference

Thursday, April 25, 12:00-1:00 pm
Faculty Lounge, room 089 HSC level 2

Sociology

Careers through Sociology

Wednesday, April 24, 12:50-1:50 pm
SBS, room N-403
Refreshments will be served!

South Asian Studies

Opportunities in India, Minorng in South Asian Studies!

Wednesday, April 24, 2:30-4:00 pm
Center for India Studies (Library E-5350)
Indian snacks and videos!

PRIME TIME PROGRAMS AND EVENTS

MAJORS, MINORS AND PROGRAMS

Women's Studies

Lisa Dietrich on: Is Women's Studies Therapy?

Tuesday, April 23, 11:00 am-1:00 pm

Peace Center, Old Chem

Refreshments too!

Writing & Rhetoric

If you need to register for a Writing Class but have never taken the placement exam--the Writing Placement Exam will be given:

Thursday, April 18, 7:00-9:00 pm

Javits, room 101

Bring your student ID & #2 pencil!

Sign up in advance in the Writing Center, Humanities, room 198 or call 632-7405.

OTHER UNIVERSITY PROGRAMS

Career Center

All sessions in Career Center unless noted otherwise.

Choosing your major

Tuesday, April 23, 12:50-1:50 pm

Interviewing Skills

Wednesday, April 24, 2:15-3:15 pm

Summer Job Expo

Wednesday, April 24, 11:00 am-2:00 pm

SAC atrium

Working with Youth

Friday, April 26, 10:00 am-12:00 pm

Research & Learning Communities

Open House!

Thursday, April 25, 5:30-7:00 pm

Friday, April 26, 10:30am-12:30 pm

Melville Library, room N3090

Pizza and snacks!

Summer Sessions

Information about Summer Sessions Classes, Fees, Enrollment & Payment Options

Humanities 102; Mon-Fri, 9:00 am-5:00 pm

web: www.stonybrook.edu/summer

email: summerschool@sunysb.edu

phone: 632-7790

Declare Your Academic Major

It's important to officially declare your major to be sure you receive appropriate major advising and to be eligible for reserved seats.

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.

How to Declare a Major

Go to the department that administers the major and obtain a signed "Major Declaration" form. Take that form to the Registrar's Office for processing. Your unofficial transcript will show your major for each semester. Note: "General/Undeclared Preparation" is NOT an academic major.

The Learning Communities Program

It's a whole new way to learn!

"The best way to begin your studies at Stony Brook is to join a learning community!"

- Quotation from anonymous student evaluation form

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

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

The **Learning Communities Program** is especially well suited to meet the needs of incoming freshmen and transfer students. 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, enjoy your freshman experience, develop skills sought by future employers, interact with prominent faculty and advisors, and register in a one-step process!*

FALL 2001 LEARNING COMMUNITIES FOR VARIOUS MAJORS AND INTERESTS

Freshman Communities of Ideas – for students interested in *business, the humanities, and social sciences*, or are undecided about a major field of study. The theme is *The Person and Society*, 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 clinical health professions*. Students take required courses in chemistry and mathematics with the program seminar on *Science and Society*.

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

Community in Medicine – for *transfer and continuing students* interested in medicine and clinical health professions. Students take biology, organic chemistry, and a program seminar each semester. In the Fall, the seminar focuses on *The Western Medical Tradition*, and in the Spring, on *Ethical and Social Issues in Health Care*. These seminars satisfy general education requirements, DEC I and H, respectively.

Federated Learning Community on Globalization – for *transfer and continuing students* interested in understanding the globalization of the economy, the interdependence of nations and peoples, and the growth of international political institutions. This fall semester the *Program Seminar* in Globalization (GLS) deals with the topic of *global identities, cultures and institutions*. Students completing 24 credits can graduate with a minor in *Globalization*.

A schedule of these clusters and the courses offered for Fall 2001 are listed on the next page.

FOR MORE INFORMATION CONTACT: THE LEARNING COMMUNITIES

MELVILLE LIBRARY N3071, STONY BROOK, NY 11794-3357

Maxine Zandieh, LCP Administrator - (631) 632-4378

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

COMMUNITIES OF IDEAS

GROUP A	LRN 104.01 TUTH 9:20 - 11:10	PSY 103.02 TUTH 3:50 - 5:10	PHI 100.01 TUTH 12:50 - 2:10	WRT 101.16 MWF 10:30 - 11:25	WRT 101.24 OR MWF 11:35 - 12:30	ELECTIVE	
GROUP B	LRN 104.02 TUTH 9:20 - 11:10	PSY 103.02 TUTH 3:50 - 5:10	PHI 100.01 TUTH 12:50 - 2:10	WRT 101.17 MWF 10:30 - 11:25	WRT 101.24 OR MWF 11:35 - 12:30	ELECTIVE	
GROUP C	LRN 104.03 MW 3:20 - 5:10	PSY 103.02 TUTH 3:50 - 5:10	PHI 100.01 TUTH 12:50 - 2:10	ELECTIVE		ELECTIVE	
GROUP D (BUSINESS)	LRN 104.04 MW 3:20 - 5:10	PSY 103.02 TUTH 3:50 - 5:10	BUS 110.04 M 12:40 - 2:00 TU 2:20 - 3:40	WRT 101.25 MWF 11:35 - 12:30	ELECTIVE		

COMMUNITIES IN SCIENCE

GROUP A	LRN 131.01 MW 3:20 - 5:10	MAT 123.08 MF 12:40 - 2:00 TH 11:20 - 12:15	WRT 101.10 OR 26 MWF 9:25 - 10:20 OR MWF 11:35 - 12:30	CHE 131.09 MWF 10:30 - 11:25 TH 9:50 - 11:00	CHE 133.41 TU 1:00 - 5:05	CHE 130.17 OR TH 12:50 - 2:10	CHE 130.18 TH 2:20 - 3:40
GROUP B	LRN 131.02 MW 3:20 - 5:10	MAT 123.09 MF 12:40 - 2:00 TH 9:50 - 10:45	WRT 101.11 OR 26 MWF 9:25 - 10:20 OR MWF 11:35 - 12:30	CHE 131.12 MWF 10:30 - 11:25 TH 11:20 - 12:40	CHE 133.42 TU 1:00 - 5:05	CHE 130.02 OR TU 9:50 - 11:10	CHE 130.03 TU 11:20 - 12:40
GROUP C	LRN 131.03 MW 3:20 - 5:10	MAT 123.07 MF 12:40 - 2:00 TU 11:20 - 12:15	ELECTIVE	CHE 131.07 MWF 10:30 - 11:25 TU 12:50 - 2:10	CHE 133.71 TH 1:00 - 5:05	CHE 130.15 OR TH 9:50 - 11:10	CHE 130.16 TH 11:20 - 12:40
GROUP D	LRN 131.04 TUTH 9:20 - 11:10	MAT 125.03 MF 12:40 - 2:00 TU 12:50 1:45	WRT 101.38 OR 12 MWF 2:15 - 3:10 OR MWF 9:25 - 10:20	CHE 131.04 MWF 10:30 - 11:25 TU 2:20 - 3:40	CHE 133.72 TH 1:00 - 5:05		
GROUP E	LRN 131.05 TUTH 9:20 - 11:10	MAT 131.02 MF 12:40 - 2:00 MW 2:15 - 3:10	WRT 101.72 OR 12 TUTH 11:20 - 12:40 OR MWF 9:25 - 10:20	CHE 131.15 MWF 10:30 - 11:25 TH 2:20 - 3:40	CHE 133.43 TU 1:00 - 5:05		
GROUP F	LRN 131.06 TUTH 9:20 - 11:10	MAT 131.12 MW 3:20 - 4:15 WF 2:15 - 3:10	OR MAT 125.05 MF 12:40 - 2:00 M 11:35 - 12:30	CHE 131.06 MWF 10:30 - 11:25 TU 11:20 - 12:40	CHE 133.73 TH 1:00 - 5:05	ELECTIVE	
GROUP G	LRN 131.07 TUTH 9:20 - 11:10	MAP 103.13 TUTH 12:50 - 2:10	WRT 101.18 MWF 10:30 - 11:25	CHE 123.03 TUTH 2:20 - 3:15 W 3:20 - 4:40	CHE 133.11 M 11:35 - 3:40		

COMMUNITIES IN CEAS

CSE	LRN 141.01 MW 3:20 - 4:40	MAT 131.16 OR MWF 2:15 - 3:10 TUTH 9:50 - 10:45	MAT 125.07 M 2:15 - 3:10 TUTH 8:20 - 9:40	CSE 113.11 MF 12:40 - 2:00 W 4:25 - 5:20	WRT 101.73 TUTH 11:20 - 12:40
ESE	LRN 141.02 TUTH 11:20 - 12:40	MAT 131.16 OR MWF 2:15 - 3:10 TUTH 9:50 - 10:45	MAT 125.07 M 2:15 - 3:10 TUTH 8:20 - 9:40	ESE 123.02 TUTH 2:20 - 3:40 TU 3:50 - 6:50	PHY 131.07 MWF 11:35 - 12:30 W 3:20 - 6:20

FEDERATED LEARNING COMMUNITY - UPPER LEVEL STUDENTS

FLC 301.01 W 6:00 - 9:00	ELECTIVES
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2001-2003 UNDERGRADUATE BULLETIN SUPPLEMENT FALL 2002

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

Use the Bulletin OnLine:
www.sunysb.edu/ugbulletin
The Bulletin OnLine contains
changes as they occur!

THIS SUPPLEMENT CONTAINS:

Changes to academic policies

New majors and minors

Changes to majors and minors
arranged alphabetically by name of program

New courses

Special topics descriptions
arranged alphabetically by course designator

and

Corrections to the *Undergraduate Bulletin*

Academic Policies and Regulations

Pass/No Credit Option

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

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

Academic Standing, Support, and Retention

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

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

Retaking Courses

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

Students may repeat any course not designated as repeatable only once; i.e. it may be taken at most twice. Students are considered to have taken a course if they remain in the course past the add/drop deadline, regardless of the grade assigned in the course (passing, failing or withdrawal). Credits for repeated courses will count once toward cumulative credits, but will count each time toward semester load. Each grade received in the course will be averaged into the cumulative grade point average. A student who wishes to take a course more than twice must submit a petition for approval by the academic standing committee of the student's college and for endorsement by the department offering the course. If a student has taken a course more than once prior to fall 2002, under the new policy the student has one more opportunity to take the course

Advanced Placement Credit

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

Exam	Score SB Equiv.		Credits	D.E.C.
Physics				
B	5	PHY 131, if AP Calculus BC exam score of 5	3	E
	3 or 4	none	3	E
C:Mech.	4 or 5	PHY 131	2	none
	3	none	2	none
C:Elec&Mag	4 or 5	PHY 132	2	none
	3	none	2	none
Both C Exams			4	E

Double Degrees

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

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

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

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

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

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

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

Approved Majors, Minors, and Programs

The requirements for the majors, minors and programs listed below have been changed since the publication of the 2001-2003 *Undergraduate Bulletin*. When requirements change, students who have completed at least 45 credits may elect to satisfy either the

previous major requirements or the new major requirements. Students with fewer than 45 credits must satisfy the new requirements, unless the major department specifies otherwise. Please consult the section "When Major Requirements Change" in the Academic Policies and Regulations chapter of the *Bulletin*, page 71, for complete details.

Astronomy (AST) major, new minor

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

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

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

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

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

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

Requirements for the Minor in Astronomy (AST)

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

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

Bioengineering (BME) new major

The Department of Biomedical Engineering offers the major in bioengineering, leading to the Bachelor of Engineering (B.E.) degree. The program is designed to provide an engineering education along with the necessary background in the biological and physical sciences, and to enhance the development of skills of creativity and collaboration through study of a specialization within the field of bioengineering. Teamwork and communication skills are strongly emphasized. Students learn to understand the impact of engineering solutions in a global and societal context, especially where these solutions interface directly with the realm of the biological sciences. Graduates are prepared for entry into professions in biomedical engineering, biotechnology, pharmaceuticals, and medical technology, or for continued study in such graduate programs as business, engineering, law, and medicine.

To provide this intensive undergraduate experience, core courses have been developed by the biomedical engineering faculty to provide depth within the broad field of bioengineering. These

courses are integrated with, and rely upon, course offerings from both the College of Engineering and Applied Sciences and the College of Arts and Sciences. In order to achieve the breadth of engineering experience expected of bioengineering graduates from Stony Brook, additional elective courses from the College of Engineering and Applied Sciences are required of all bioengineering students.

Acceptance into the Major in Bioengineering

Freshman and transfer applicants who have specified their interest in the bioengineering major may be accepted directly into the major upon admission to the University. Applicants admitted to the University but not immediately accepted into an engineering major may apply for acceptance on an ongoing basis, based on a student visit or a request to the director of the undergraduate program. Students in good academic standing may apply in any semester, but priority for admission to an engineering major is given to those students who have 1. completed MAT 132 and PHY 132 or their equivalents, 2. earned a g.p.a. of 3.0 or higher in all mathematics and physics courses with no more than one grade in the C range, and 3. received completed course evaluations for all transferred courses that are to be used to meet requirements of the major.

Requirements for the Major in Bioengineering (BME)

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

Completion of the major requires approximately 107 credits.

1. Mathematics

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

Note: The following alternate calculus course sequences may be substituted for AMS 151, 161

- MAT 125, 126, 127
- MAT 131, 132
- MAT 141, 142

2. Natural Sciences

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

Note: The following alternate science sequences may be substituted:

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

CHE 141, 142, in lieu of CHE 131, 132

3. Computer and Programming courses

- a. ESG 111 C Programming for Engineers
or MEC 112 Practical C/C++ for Scientists and Engineers
or ESE 124 Computer Techniques for Electronic Design
- b. MEC 203 Computer Aided Drafting

4. Required Engineering Courses

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

5. Required Bioengineering Courses

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

6. Bioengineering Specialization and Technical Electives

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

7. Upper-Division Writing Requirement

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

Grading

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

Areas of Specialization

Design technical elective courses are indicated with an asterisk (*) following the course. Other courses may be used towards this requirement with the permission of the undergraduate program director.

a. Biomechanics

Courses focusing on developing an understanding of mechanical structures and dynamics. This specialization is appropriate for students interested in the areas of biofluid mechanics, biomaterials, mechanical prosthetics, or mechanical instrumentation.

Recommended courses:

BME 303 Biomechanics
 BME 420 Computational Biomechanics*
 BME 430 Engineering Principles in Drug & Gene Delivery
 BIO 307 Comp. Modeling for Bio. Sys
 BIO 328 Mammalian Physiology
 CHE 312 Physical Chemistry
 ESE 218 Digital System Design*
 MEC 363 Mechanics of Solids
 MEC 412 Computer Aided Design*

Alternative courses:

AMS 331 Mathematical Modeling
 CSE 332 Introduction to Scientific Visualization
 ESE 315 Control System Design*
 ESE 346 Computer Communication
 ESG 332 Materials Science I
 ESM 353 Biomaterials
 MAR 410 Modeling Techniques for Marine Chemistry
 MEC 310 Introduction to Machine Design
 MEC 320 Engineering Design Methodology and Optimization
 MEC 402 Mechanical Vibrations
 MEC 411 System Dynamics & Control
 MEC 455 Applied Stress Analysis

b. Biomaterials

Courses focusing on developing an understanding of various material sciences issues pertinent to biomedical problems, specifically issues of biocompatibility of materials used in the design of biomedical devices and implants. The student study the basics of biology, organic chemistry, and material sciences, to understand how to apply skills acquired to the design of prosthetic devices and materials that will be in contact with living tissues and organs.

Recommended courses:

BME 303 Biomechanics
 BME 430 Engineering Principles in Drug and Gene Delivery*
 ESG 302 Thermodynamics of Materials
 ESG 332 Materials Science I
 ESM 334 Materials Engineering
 ESM 335 Mechanical Properties of Materials

ESM 353 Biomaterials
 ESM 355 Materials and Processes in Manufacturing Design*
 ESM 369 Polymers

Alternative courses:

ESG 316 Engineering Science Design II*
 ESM 221 Intro. to Chemistry of Solids
 ESM 309 Thermodynamics of Solids
 ESG 333 Materials Sciences II
 ESG 339 Thin Film Processing of Adv. Materials
 ESM 338 Engineering Ceramics
 ESM 450 Phase Changes and Mechanical Properties of Materials
 MEC 320 Engineering Design Methodology and Optimization*
 MEC 455 Applied Stress Analysis

c. Bioelectricity

Courses focusing on the description of biological cells, tissues, and organisms as complex systems. This specialization is appropriate for students interested in the areas of bioinstrumentation, medical imaging, electrical prosthetics, electromagnetic compatibility, tissue engineering, or bioinformatics.

Recommended courses:

AMS 210 Applied Linear Algebra
 BME 410 Biophysical Mechanisms and Models*
 CHE 133 General Chemistry Lab I
 CHE 134 General Chemistry Lab II
 CHE 321 Organic Chemistry
 ESE 218 Digital System Design*
 ESE 305 Deterministic Signals and Systems
 ESE 306 Random Signals and Systems
 ESE 315 Control System Design*
 ESE 324 Electronics Laboratory
 ESE 372 Electronics

Alternative courses:

AMS 326 Numerical Analysis
 CSE 332 Introduction to Scientific Visualization
 CSE 326 Digital Image Processing
 CSE 327 Computer Vision
 CSE 346 Computer Communications
 ESE 304 Electronic Instrumentation and Operational Amplifiers
 ESE 307 Modern Filter Design
 ESE 311 Electrical Circuits Design I*
 ESE 316 Digital Devices and Circuits
 ESE 331 Introduction to Semiconductor Devices
 ESE 340 Basic Communication Theory
 ESE 347 Digital Signal Processing: Implementation
 ESG 333 Materials Science II: Electronic EST 307 Computer Modeling of Biological Systems
 ESM 336 Electronic Materials
 EST 392 Engineering and Managerial Economics Properties

Bioengineering Minor (BNG)

Please refer to page 120 of the 2001-2003 *Undergraduate Bulletin*. Under A. Required Courses, change requirement 3 to read: Two 200- or 300-level BME courses (excluding BME 300). Note: All BNG courses have changed to BME.

Business Management (BUS)

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

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

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

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

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

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

Recommended Curriculum for the Pre-Professional Child Life Option*Required Courses in Child and Family Studies*

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

Elective Courses in Child and Family Studies

1. SSI 340 Children in Hospitals and Medical Settings
2. Five additional courses chosen from the following:
SSI 308 Abuse of Women and Children
SSI 320 The Special Child
SSI 321 Early Childhood Environments
SSI 322 The Infant and Young Child
SSI 327 Middle Childhood and Adolescent Development
SSI 345 Parental Roles in a Pluralistic Society
SSI 405 Children, Law, and Social Policy
PSY 325 Children's Cognitive Development
PSY 338 Behavior Deviation in Children
PSY 347/WST 377 Psychology of Women
SOC 304 Sociology of the Family
SOC 348 Sociology of the Life Course

3. SSI 489 Child Life Internship—completion of 12 credits for a total of 480 hours of child life clinical experience.

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

Computer Engineering (ECE)

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

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

In the sample course sequence:

In Sophomore Fall, replace ESE 318 with ESE 218

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

In Junior Spring,

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

In Senior Fall,

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

In Senior Spring,

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

Note: Beginning Spring 2002, ESE 318 became ESE 218.

Computer Science (CSE)

CSE 127 has been deleted from the curriculum.

Economics (ECO)

Beginning with the Spring 2002 semester, the offerings of ECO 107 and ECO 109 were suspended and the new ECO 108 Introduction to Economics is being offered. ECO 108 will satisfy the Economics major requirement in place of ECO 107 and 109. ECO 108 will also satisfy prerequisites to courses in place of ECO 107 and 109. Students who have previously taken ECO 107

or 109 need not take any additional 100-level Economics class toward the major.

Electrical Engineering (ESE)

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

Requirements for the Major in Electrical Engineering (ESE)

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

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

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

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

4. Core Courses

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

5. Tracks One of the following:

a. General

6 ESE technical electives and 2 non-ESE technical electives

b. Microelectronics

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

c. Telecommunications

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

6. Design

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

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

English (EGL)

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

Requirements for the Major in English

Under Study within the Area of the Major:

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

Under Notes on Section A:

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

The Minor in English

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

Environmental Studies (ENS)

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

Under A. Foundation Courses, replace GEO 101, 111 with:

One of the following:

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

Replace B. Core Courses, with the following:

B. Core Courses (20 credits)

1. BIO 113 General Ecology.
2. One of the following statistics courses:
AMS 102, AMS 110, AMS 310, ECO 320, POL 201, PSY 201, or SOC 202.
3. MAR 340 Environmental Problems and Solutions
4. ENS 301 Contemporary Environmental Policies and Practices
5. ENS 311 The Global Environment
or BIO 386 Ecosystem Ecology in a Changing World.
6. ENS 312 Population, Technology and the Environment

- ENS 443 Environmental Problem Solving
- ENS 487 Independent Research (or equivalent, see Note 3)
- ENS 488 Internship (or equivalent, see Note 4).

Federated Learning Community Minor in Globalization (GLS)

The Federated Learning Community is a one to two year program that focuses on an issue of major importance and leads to an academic minor. The program design enables students to register for a cluster of courses arranged around that issue. The program seminars focus and integrate the material of the "federated" courses in a small community setting. The topic for 2001-2002 and 2002-2003 is Globalization. The program responds to the growing globalization of the economy, the interdependence of nations and peoples, and the growth of international political institutions. It provides an interdisciplinary approach that includes the study of Western and non-Western cultures, requires an understanding of comparative socio-cultural analysis, is concerned with global links, interactions, and synergies, and thematizes how global changes can be assessed and changed to improve the quality of life of current and future generations and provide resources for a sustainable future.

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

Refer to the Supplement in the Spring 2002 Class Schedule, page 28, for a list of courses offered toward the minor in Fall 2001 and Spring 2002. The following will be offered in 2002-2003.

Fall 2002

- AFS/ANT 351-F Comparative Religion
- EST/POL 412 Intelligence Organizations, Technology, and Democracy
- HIS/POL 214-J Modern Latin America
- PHI 372-G Ethical Inquiry
- POL 404 Immigration & Reform Movements
- FLC 301/SOC 393 Program Seminar: Human Rights, Terrorism, and Transnational Movements—*required if not taken previously*

Spring 2003

- ECO 317-F Marxist Political Economy
- HIS 365-F Environmental History of North America
- POL 305-I Government and Politics in the UK
- POL 309-I Politics of European Union
- FLC 302/SOC 393 Program Seminar: Global Economics, Development, & Political Governance—*required if not taken previously*

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

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

Information Systems (ISE)

Please refer to page 195 of the 2001-2003 *Undergraduate Bulletin*. Under Requirements for the Major in Information Systems, requirement C. Economics and Business Courses: Delete ECO 109 Introduction to Analytical Economics Add ECO 108 Introduction to Economic Analysis

International Studies (KIS)

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

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

Requirements for the Minor in International Studies

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

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

4. LIS 401 Global Social Problems

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

Italian Studies (ITL)

Please refer to page 200 of the 2001-2003 *Undergraduate Bulletin*. Under A.1. Concentration in Language and Literature Required courses:

Add ITL 312 Conversation and Composition II

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

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

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

Add ITL 312 Conversation and Composition II

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

Jazz Music (JAZ) new minor Requirements for the Minor in Jazz

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

General Track

1. Theory
MUS 119 Elements of Music or MUS 130 Sound Structures
MUS 315 Structural Principles of Music I
MUS 389 Jazz Improvisation
Note: Students well versed in music notation and basic theory (demonstrated by the MUS 119 challenge examination) should take MUS 130.
2. History
MUS 101 Introduction to Music
MUS 308 History of Jazz
One of the following:
MUS 304 Contemporary Traditions in American Music
MUS 310 Music and Culture in the 1960s
MUS 355 Special Topics when topic is appropriate
3. Performance
Two semesters of the following:
MUS 264 Big Band Jazz Ensemble
MUS 267 Jazz Combo

Theory Track

1. Theory
MUS 121 Musicianship I
MUS 220 Musicianship II
MUS 221 Musicianship III
MUS 130 Sound Structures
MUS 321 Tonal Harmony I

2. History
MUS 308 History of Jazz
3. Performance
MUS 267 Jazz Combo
Two semesters of the following:
MUS 187 Lessons
MUS 264 Big Band Jazz Ensemble

Latin American and Caribbean Studies

Please refer to page 207 of the *Undergraduate Bulletin*. Add note 3: LAC 487 may be substituted for LAC 488 with permission of the director.

Mathematics

Please refer to page 216-217 of the *Undergraduate Bulletin*. Under Requirements for the Major in Mathematics, change 6. Students must satisfy either a or b:

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

Honors Program in Mathematics

Change paragraph two and requirement 1 as follows:

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

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

Requirements for the Minor in Mathematics

Change requirement 4 as follows:

4. MAT 319 or 320 or 341 or 342

Theatre Arts (THR)

The major has been revised.

Requirements for the Major in Theatre Arts (THR)

The major in theatre arts leads to the Bachelor of Arts degree. All courses offered for the major must be passed with a letter grade of C or higher.

Completion of the major requires 55 credits.

A. Core Courses

1. THR 100 Performing and Performance or THR 105 Acting I
2. THR 115 Stagecraft I
3. THR 116 Stagecraft II
4. THR 120 Analysis/Performance/Media
5. THR 216 Introduction to Visual Interpretation
6. THR 205 Acting II

- or THR 336 Stage Management
7. Two semesters each of:
THR 200 Theatre Practicum I
THR 300 Theatre Practicum II
 8. THR 310 Historical Contexts
 9. One of the following:
THR 312 American Theatre and Drama
THR 315 European Theatre and Drama: The Classical Era
THR 316 European Theatre and Drama: The Modern Era
 10. THR 313 Asian Theatre and Drama
 11. THR 380 Company I
 12. THR 381 Company II
 13. THR 401 Senior Seminar
 14. THR 402 Senior Projects

B. Electives

Twelve additional credits in one of the following areas: performance; playwriting; design; technical theatre; dance; media; technology; or history, theatre, and criticism.

C. Upper Division Writing Requirement

This requirement remains unchanged.

Requirements for the Minor in Theatre Arts (THR)

Please refer to page 275 of the 2001-2003 *Undergraduate Bulletin*. Change requirement 1. to THR 100 Performing and Performance or THR 105 Acting I
Change requirement 3. to THR 380 Company I.

Course Descriptions

The courses below are special topics courses for Fall 2002 or have been added to the curriculum or have been changed in some way since the publication of the 2001-2003 *Undergraduate Bulletin*. If a course has been "revised," only the revisions to the course information in the *Bulletin* are included here. Special topics course descriptions only include prerequisites additional to those enumerated in the *Bulletin*.

AFH 368 Caribbean and America Connections in Literature *revised course*

Not for credit in addition to the discontinued AFH 213.
Crosslisted with EGL 368.
Prerequisite: U3 or U4 standing

AFH 385 French Caribbean Literature *revised course*

Not for credit in addition to the discontinued AFH 212.
Crosslisted with HUF 385.
Prerequisite: U3 or U4 standing

AIM 104 Literary Analysis and Critical Reasoning

Delete corequisite of WRT 102.

AMS 310 Survey of Probability and Statistics *revised prerequisite*

Prerequisite: AMS 201 or 210 or MAT 211

AMS 394 Statistical Laboratory *new crosslisting*

Crosslisted with BME 394.

AMS 410 Actuarial Mathematics *revised description and prerequisites*

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

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

ANP 300 Human Anatomy *revised prerequisite*

Prerequisite: ANP 120 or BIO 201 or BIO 202.

ANP 350 Methods in Studying Primates *new course*

Introduction to the concepts and practical skills needed to conduct scientific work, particularly in the study of primates, including how to collect and analyze data focusing on habitat description, primate densities, use of space, and social interactions. Topics include design and presentation of research; ecological field methods; behavioral observations; and other techniques. Students are required to plan a small research study and to present their proposal in class. Some computer work outside class required.

Prerequisite: ANP 120 or BIO 201

3 credits

ANT 295-H Sex and Human Nature *new course*

The study of how our evolutionary history sets the stage for humans to evolve into social creatures. Emphasis on the biological underpinnings that shape human sex roles and the evolution of human nature. Topics include human mate choice, family formation strategies, evolution of the life span, and the capacity for cooperation and aggression.

3 credits

ANT 392-F New Americans: The Heroic Immigration of 1880-1926 *special topic fall 2002*

Examination of the forging of a new generation of American during the period known as the "Heroic Immigration", between approximately 1880 and 1926, when millions of poor and illiterate immigrants entered the United States, mainly from southern and eastern Europe. Using both scholarly and fictional materials, the course examines how immigrants adapted to their new homeland and how they both acculturated to American culture and at the same time maintained vestiges of their Old World ethnic traditions. May be repeated as the topic changes.

ANT 394-F Geological Anthropology *special topic fall 2002*

An examination of the use of geological concepts and methods to study archaeology and human evolution. Topics include sedimentology, stratigraphy, paleoenvironmental reconstruction, geochronology, and provenance. Emphasis is placed on application of geological methods to study key events in human evolution. May be repeated as the topic changes.

ANT 401 Culinary Anthropology *special topic fall 2002*

The cultural and cross-cultural significance of food and drink. Topics considered in relation to food include religion, stratification, and gender. May be repeated as the topic changes.

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

A survey of historical representations of queer difference from the late 19th century to the present. Works of visual art, literary representations and poetry are examined as evidence of the shifting understanding of lesbian/gay/bisexual/transgendered/queer identity. Crosslisted with WST 111.

3 credits

ARH 306-I The Early Renaissance in Italy *new crosslisting*

Crosslisted with HUI 306.

ARH 396-K Sex and Gender in American Art *new course special topic fall 2002*

This course surveys the representation of sexual and gender difference in American art from the late 19th century to the present, focusing on the work of artists already celebrated as mainstream or canonical. Based in the newest scholarship, it also constitutes an introduction to both queer and feminist theory in the visual arts. May be repeated as the topic changes.

Prerequisites: U3 or U4 standing; one ARH course

3 credits

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

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

Advisory Prerequisite: ARS 154

3 credits

ARS 491 Senior Seminar *special topic fall 2002*

Advanced studio and critique for senior or upper division studio majors in all media, who intend to pursue professional careers or further studies in art.

AST 100 Astronomy Today *new course*

Seminar designed to introduce students to the excitement of modern astronomy, focusing on the most recent discoveries, as reported in the media. The course provides sufficient scientific background to enable students to understand the impact of these discoveries.

1 credit

AST 101 Introduction to Astronomy *revised description*

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

AST 105 Introduction to the Solar System *revised description*

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

AST 112 Astronomy Laboratory *revised description*

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

AST 205 Introduction to Planetary Sciences *new course*

An introduction to the solar system for the student with a background in mathematics or physical sciences. A survey of the planets, comets, asteroids, and interplanetary medium, based upon the latest scientific discoveries. Not for credit in addition to AST 105.

Prerequisite: PHY 125 or 131 or 141

3 credits

AST 301 Collisions in the Solar System *revised prerequisite*

Prerequisites: One lower division AST course; MAT 125 or 131 or 141 or AMS 151; PHY 121/123 or 125 or 131 or 141

AST 341 Stars and Radiation *revised prerequisites*

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

AST 346 Galaxies *new course, first offering Spring 2003*

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

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

Corequisite: PHY 306

3 credits

AST 347 Cosmology *new course, first offering Spring 2004*

An introduction to physical cosmology. Examination of the physical properties that govern the galaxies and intergalactic matter in the universe. Expansion of the universe and the Friedmann equations, microwave background variation, thermal history of the universe, and nucleosynthesis. Not for credit in addition to the discontinued AST 344.

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

Corequisite: PHY 306

3 credits

AST 443 Observational Techniques in Optical

Astronomy *revised prerequisite*

Prerequisite: AST 203

ATM 437 Forecasting Practicum *new course*

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

Pre- or Corequisite: ATM 347

1 credit

BIO 343 Invertebrate Zoology *revised description*

Delete "Not for credit in after BIO 340 or 344 or 346 if passed with a C or higher."

BNG courses:

All BNG courses have been changed to BME.

BME 212 Laboratory Methods in Bioengineering

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

Not for credit in addition to the discontinued BME 309.

BME 303 Biomechanics *revised course and prerequisites*

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

Prerequisites: BIO 201 or 202 or 203; MEC 260

3 credits

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

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

Prerequisites: AMS 361; MEC 262

3 credits

BME 394 Statistical Laboratory *new course*

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

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

3 credits

BME 420 Computational Biomechanics *new course*

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

Prerequisite: BME 303 or MEC 363

3 credits

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

Introduction to the application of engineering principles and biological considerations in designing drug delivery systems for

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

Prerequisites: AMS 161 or MAT 132 or 142; BIO 203; BME 304

BUS 390 Emerging Markets *special topic fall 2002*

Focuses on the forces that shape emerging markets. For various emerging markets, students analyze the political and economic environments, behavior of investors and borrowers, capital structures, sovereign defaults, and the debt negotiation process of the debt crises at the end of the 20th century. Examines the causes of financial crises and how emerging markets countries can minimize the impact.

Prerequisites: BUS major; BUS 110 and 355; ECO 107 or 108

3 credits

BUS 440 International Management *revised prerequisites*

Prerequisites: BUS 110; BUS 249 or ECO 348; BUS 355 or ECO 389; BUS 347 or SOC 381; BUS major or minor or ECO major; U4 standing

BUS 441 Business Strategy *revised prerequisites*

Prerequisites: BUS 110, 210, 340, 347, and 351; BUS major or minor or ECO major; U4 standing

CAR 110 Career Development and Decision Making *new course*

Introduces students to theories of career decision-making, and the relationship between major choice, academic planning, and career options. Examines two steps in the career decisions process: self-assessment (skills, interests, values, and personality traits) and career exploration.

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

2 credits

CAR 210 Career Planning *new course*

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

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

1 credits

CCS 201 Writing about Culture *revised components*

Fall 2002: Two hours of lecture and two hours of laboratory per week.

CHE 123-E Introductory Chemistry I *new course*

This course develops skills in information processing, critical thinking, and problem solving. Content is taken from the first half of CHE 131: stoichiometry, chemical structure and reactions, solutions, acids and bases. Not for credit in addition to CHE 131 or 141 or the discontinued CHE 121.

Prerequisites: Level 2 on the mathematics placement examination and high school chemistry or Level 3 on the mathematics placement examination

Corequisite: MAP 103 or appropriate MAT course

Advisory Corequisite: CHE 133

3 credits

CHE 124-E Introductory Chemistry II *new course*

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

Prerequisites: C or higher in CHE 123; MAP 103

Corequisite: MAT 123

Advisory Corequisite: CHE 134

3 credits

CHE 130 Problem Solving in General Chemistry *new course*

This course provides a structured environment for completing CHE 131 homework assignments and helping students develop the quantitative reasoning and problem solving skills needed in General Chemistry. Satisfactory/Unsatisfactory grading only. Grading is based on attendance and participation. Required for students taking CHE 131 along with MAT 123.

Corequisites: CHE 131; MAT 123

0 credit, S/U grading

CHE 131-E General Chemistry *revised prerequisites*

Prerequisite: High school chemistry

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

CHI 210 Elementary Chinese for Chinese Speakers *new course*

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

4 credits

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

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

Prerequisite: CHI 312

3 credits per course

CLT 333-G Prehistory of the Novel *special topic fall 2002*

Study of the predecessors of the novel in the ancient and medieval world and in the renaissance. Works considered include *Daphnis and Chloe*, a Greek romance, and with the Latin novel, *The Golden Ass*, by Apuleius, medieval predecessors of the novel such as *The*

Decameron and *Lazarillo De Tormes* as well as chapters from Book I of *Don Quijote*. May be repeated as the topic changes.

CSE 110 Introduction to Computer Science *revised course*

An introduction to the fundamentals of computer science.

Topics covered include: algorithmic design; problem-solving techniques for computer programming; fundamentals of digital logic and computer organization; the role of the operating system; introductory programming methodology including variables, assignment statements, control statements and subroutines (methods); programming paradigms; the compilation process; theoretical limits of computation; and social and ethical issues. Intended for students who have not taken any college-level computer science course with programming assignments in a high level programming language.

Prerequisite: Level 3 or higher on the mathematics placement examination

3 credits

CSE 114 Computer Science I *revised prerequisite, effective Spring 2003*

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

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

An intermediate introduction to the C and C++ programming languages. Topics include basic control structures and data types, functions and program structures, pointers and arrays, input and output system calls, classes and types, inheritance and object-oriented programming, exceptions and templates.

Recommended for students who have already completed an introductory programming course and plan to take advanced courses that required familiarity with C or C++.

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

CSE 346 Computer Communications *revised course*

Basic principles of computer communications. Introduction to performance evaluation of protocols. Protocols covered include those for local, metropolitan, and wide area networks.

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

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

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

Prerequisite for CSE majors: CSE 220

CSE 375 Concurrency *new course*

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

Prerequisite: CSE 305 or 306 or ESE 333

3 credits

CSE 376 Advanced Systems Programming in UNIX/C *new course*

Focuses on several aspects of producing commercial-grade system software: reliability, portability, security, and survivability. Uses UNIX and C which are heavily used in industry when developing systems and embedded systems codes. Emphasis on the techniques and tools to produce reliable, secure, and highly portable code. Requires substantial programming as well as a course project.

Prerequisites: CSE 219 and 220

Advisory prerequisite: CSE 306

3 credits

CSE 390 Introduction to Visual Computing *special topic fall 2002*

A unified introduction to computer graphics and computer vision for students interested in imaging or digital visual arts. Includes image synthesis and image analysis techniques.

Requires excellent programming skills and a strong background in mathematics.

Prerequisites: CSE or ISE major; U3 or U4 standing; CSE 214; AMS 210

CSE 392 Game Programming *special topic fall 2002*

Fundamental concepts of computer game programming and writing 2D computer games for PCs. Designing and programming computer games on Windows-based PC systems. Includes a project to write an interactive 2D computer game in the C programming language using Windows and DirectX. Familiarity with C is assumed but programming in Windows and use of the DirectX components DirectDraw, DirectInput, and DirectSound are covered.

Prerequisites: CSE or ISE major; U3 or U4 standing; CSE 127 and 214

ECO 108-F Introduction to Economics *new course*

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

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

4 credits

ECO 303-F Intermediate Microeconomic Theory *revised prerequisites; D.E.C. category*

The course satisfies D.E.C. category F

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

ECO 305-F Intermediate Macroeconomic Theory *revised prerequisites; D.E.C. category*

The course satisfies D.E.C. category F

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

ECO 320 Mathematical Statistics *revised prerequisites*

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

ECO 325 International Economics *new course*

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

Prerequisite: ECO 303

3 credits

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

Prerequisites: ECO 107 or 108 or 109

ECO 351 eCommerce *special topic fall 2002*

Study of the possible evolutions of e-commerce. Emphasis is on the infrastructure of the Internet, pricing and advertising strategies, diversification and shopping behavior compared to traditional retailing. May be repeated as the topic changes.

Prerequisite: ECO 303

ECO 356 Health Economics *special topic fall 2002*

An application of microeconomics to the health sector of the economy. Topics include the demand for health care; the roles of hospitals, physicians, and HMO's in the supply of health care; the role of the government in the provision of health care; and the determinants of health care costs. May be repeated as the topic changes.

Prerequisite: ECO 107 or 108 or 109

EGL 349 Victorian Major Authors: Mind-Altered Victorians *special topic fall 2002*

This course examines writings about altered states of consciousness, mainly caused by drink and drugs. Works include Charlotte Brontë. *Villette*, Charles Dickens, *The Mystery of Edwin Drood*, poems of Elizabeth Barrett Browning, Alfred, Lord Tennyson, Dante Gabriel Rossetti, and A. C. Swinburne, Walter Pater, Preface to *The Renaissance*, Oscar Wilde, *The Picture of Dorian Gray*, and a Sherlock Holmes mystery by Sir Arthur Conan Doyle. May be repeated as the topic changes.

EGL 361 Poetry: Lyric Poetry in English *special topic fall 2002*

A study of the lyric in English from the early Renaissance to the present, considering both formal and thematic matters. Issues of prosody, lineation, stanzaic identity, diction and syntax; matters of place and time, self-description, self-revision. Representations of the poetic vocation and career. Poetry as both embodiment of and agent of history and culture. Readings in poets from Thomas Wyatt to John Ashbery. May be repeated as the topic changes.

EGL 440 Performance and Technology in Teaching Literature and Composition *formerly EGL 393 revised course*
Not for credit in addition to the discontinued EGL 393.

EGL 441 Methods of Instruction in Literature and Composition *revised course formerly EGL 398 revised course*
Not for credit in addition to the discontinued EGL 398.

ENS 119 Physics for Environmental Studies *change in prerequisite*
The prerequisite has changed to a corequisite.
Corequisite: MAT 125 or 131 or 141 or AMS 151

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

ESE 231 Introduction to Semiconductor Devices *new course*
The principles of semiconductor devices. Energy bands, transport properties and generation recombination phenomena in bulk semiconductors are covered first, followed by junctions between semiconductors and metal-semiconductor. The principles of operation of diodes, transistors, light detectors, and light emitting devices based on an understanding of the character of physical phenomena in semiconductors. Provides background for subsequent courses in electronics.
Prerequisites: MAT 132 and PHY 132
3 credits

ESE 300 Writing in Electrical/Computer Engineering *revised corequisite*
Corequisite: ESE 324 for ESE majors; ESE 382 for ECE majors

ESE 304 Applications of Operational Amplifiers *revised title*
Only the title has changed.

ESE 311 Analog Integrated Circuits *revised title*
Only the title has changed.

ESE 324 Electronics Laboratory C *revised corequisite*
Corequisite: For ESE majors, ESE 300

ESE 331 Introduction to Semiconductor Devices *revised prerequisite*
Prerequisite: ESE 311

ESE 344 Software Techniques for Engineers *revised course*
Trains students to use computer systems to solve engineering problems. Includes C/C++ programming languages, UNIX programming environment, basic data structures and algorithms, and object oriented programming.
Prerequisites: ESE 124; ESE 218 or the discontinued ESE 318

ESE 346 Computer Communications *revised course*
Basic principles of computer communications. Introduction to performance evaluation of protocols. Protocols covered include those for local, metropolitan, and wide area networks. Introduction to routing, high speed packet switching, circuit switching, and optical data transport. Other topics include

TCP/IP, Internet, web server design, network security, and grid computing. Not for credit in addition to CSE 310. Crosslisted with CSE 346.

Pre- or corequisite for ESE and ECE majors: ESE 306
Pre- or corequisite for CSE majors: AMS 310 or 311
Prerequisite for CSE majors: CSE 220

ESE 355 VLSI System Design *new course*
Introduction to mask level integrated circuit design. Techniques of VLSI CMOS system design in the MOS technology are presented. Includes CMOS processing technology, mask layout methods and design rules, MOS digital circuit analysis and design, various SMOS circuit design techniques, arithmetic building blocks, and design for testability. Correct engineering design methodology is emphasized. A project-oriented course in which students design a simple 16-bit, 2-stage pipelined RISC microprocessor. Extensive use of commercial CAD tools. Eligible projects are fabricated through the MOSIS system.
Prerequisites: ESE 218 or the discontinued ESE 318
4 credits

ESE 372 Electronics *revised corequisite*
Corequisite for ESE and ECE majors: ESE 211

ESE 373 RF Electronics for Wireless Communications *new course*
Introduces basic concepts and key circuits of radio-frequency systems. Taught within the design and construction of a transceiver for wireless communications, the course covers fundamental principles which apply to all radio devices. Essential theoretical background, with additional emphasis on practical implementation using commercially-available integrated circuits for double-balanced mixers, oscillators, and audio power amplifiers. Basic components and circuits; key elements of radio electronics, including filters, matching networks, amplifiers, oscillators, mixers, modulators, detectors, and antennae. Computer simulation via Pspice and Puff is emphasized as an integral part of the design process.
Prerequisite: ESE 372
3 credits

ESE 382 Digital Design Using VHDL and PLDs *revised corequisite*
Corequisite: For ECE majors, ESE 300

ESE 476 Instructional Laboratory Development Practicum *new course*
Students work closely with a faculty advisor and staff in developing new laboratory experiments for scheduled laboratory courses in electrical and computer engineering. A comprehensive technical report and the instructional materials developed must be submitted at the end of the course. May be used as a technical elective for electrical and computer engineering majors. May be repeated as an open elective.
Prerequisites: UI4 standing; minimum cumulative g.p.a. of 3.0 and minimum grade of A- in the course for which the students will develop material; permission of department and instructor
3 credits

ESG 217 Engineering Science Design I *revised prerequisite*

The prerequisite has been deleted.

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

Prerequisite: CHE 198

Pre- or corequisite: AMS 361 or MAT 303

ESG 316 Engineering Science Design II: Methods *revised prerequisites*

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

FLC 301 Human Rights, Terrorism, and Transnational Movements *special topic fall 2002*

Comparative approach to understanding the technological, sociological, and political ramifications of fundamental and contradictory challenges for life on planet earth in the 21st century. Topics include citizenship, human and minority rights and its ethical and political dilemmas, transnational migration and the rise of diasporas, ethnic and religious conflict, and the "asymmetric" warfare of global terrorism. May be repeated as the topic changes. Crosslisted with SOC 393 for fall 2002.

GEO 109-E Life through Time *new course*

An examination of biodiversity as preserved in the fossil record and how it contributes to the understanding of evolution. Species examined include invertebrates, plants, dinosaurs, and mammals and the ultimate origin and evolution of humans. Principles of evolution, paleontology, phylogeny reconstruction, and conservation are discussed.

3 credits

GER 343 Introduction to Literary Genres *change in title*

GER 344 Survey of German Literature *change in prerequisite*

Prerequisite: GER 212

HIS 350-J Modern North Africa and the Middle East

special topic fall 2002

The history of Algeria, Morocco, and Palestine-Israel as three case studies in the modern history of North Africa and the Middle East. Political and cultural history are addressed, with particular attention to contact with European and American cultures and states. May be repeated as the topic changes.

HIS 380 Women and Testimony in Latin America *special*

topic fall 2002

The course explores the lives of colonial and modern Latin American women as wives, mothers, workers and activists through their own testimonies with special attention to women's roles in the workplace, in politics, and in the community. May be repeated as the topic changes.

HIS 390 Religion in the Ancient World *special topic fall*

2002

The religious dimension of several ancient civilizations, particularly Egypt, Greece and Rome, and the ancient context of two surviving religious traditions, Judaism and Christianity. Consideration of what was "religious" about the phenomena

under study and how they connected with other dimensions of ancient society, culture and politics. May be repeated as the topic changes.

HIS 391 The Crusades and Medieval Society *special topic fall 2002*

Examination of the various medieval military conflicts known collectively (and according to at least one historian, inaccurately) as The Crusades. Investigation of specific episodes such as the Latin conquest of Jerusalem, the Children's Crusade, the Shepherds' Crusade, and the anti-heretical Albigensian Crusade, and exploration of such issues as the origins of the idea of crusade, the social developments underlying the crusades, crusading culture and propaganda, the European encounter with the Muslim world, and the long term effects of the crusades. May be repeated as the topic changes.

HIS 392 Society and Culture in Early Modern Europe

special topic fall 2002

Examination of select themes related to magic, science and religion during the Renaissance and Reformation. May be repeated as the topic changes.

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

fall 2002

An overview of the major issues in the social history of Nazi Germany focussing on such issues as gender, class, and race; daily life among non-Jewish, "ordinary" Germans with a particular emphasis on leisure, tourism, and fashion; family, sexuality and youth; and memory and history in post-Nazi Germany. Primary and secondary printed sources and films are used to gain insights into Nazi culture and society. May be repeated as the topic changes.

HIS 394 AIDS and the Social History of Medicine *special*

topic fall 2002

The course focuses on AIDS and its relation to the social history of medicine, including such topics as how a society's concept of disease reflects its ideology and prejudices; the mystique of blood and semen; race and power identity, medical politics; and promiscuity and sexually transmitted disease in history. The course emphasizes the use of the past in interpreting the present. May be repeated as the topic changes.

HIS 396 The Gangs Of New York: Dead Rabbits to the

Latin Kings *special topic fall 2002*

Consideration of the modern street gang, born in Jacksonian New York in the era of the Bowery Boys, and how and why, in every subsequent generation, the 'ownership' of the street has been a principal power-resource of new immigrant groups, including ethnic politics and popular culture as well as organized crime. May be repeated as the topic changes.

HIS 398 Science, Power and the Economy *special topic fall*

2002

Exploration of the social, economic, and political contexts that have shaped the institutions, findings and personnel of the

research communities across the sciences in the United States from the early 19th century to the advent of biotechnology and the Internet. Topics include who did the science, how and where; science in times of war; science in the economy; the Cold War and science; and the new realities for scientists in the 1980's and 1990's. May be repeated as the topic changes.

HIS 399 Disease in America *special topic fall 2002*

An examination of the importance of disease patterns in shaping modern American society. Particular emphasis is given to the transition from the "age of epidemics" to the "diseases of affluence" including heart disease and cancer. Readings include selections from books such as Howard Markel, *Quarantine!*, Harvey Levenstein, *Paradox of Plenty: A Social History of Eating*, and Cassandra Tate, *Cigarette Wars*. May be repeated as the topic changes.

HIS 401 London, Paris and Berlin *special topic fall 2002*

An interdisciplinary seminar using the "city" as a conceptual framework for investigating a number of interrelated themes, such as modernist culture; the gender of urban experience; sexual politics and social reform; the development of modernist architecture and urban planning; the struggles to redefine public space in Nazi Germany, cold war Europe, and post-unification Germany. May be repeated as the topic changes.

HIS 402 Modern European Cultural History *special topic fall 2002*

Consideration of new cultural history and the approaches historians have taken in turning to the writings of anthropologists, sociologists, philosophers, art historians and literary critics for ideas. Readings include examples of the new cultural history such as the essays in Lynn Hunt's *The New Cultural History* as well as such theoretical writings useful to historians as those of Walter Benjamin, Clifford Geertz, Roland Barthes, Pierre Bourdieu, and Frederic Jameson. May be repeated as the topic changes.

HIS 404 Sex, Evolution and Racism *special topic fall 2002*

Examination of who Darwin was, what he actually wrote, who his contacts were in the United States and how they introduced his theory to the American public; and the ways in which Darwin has been used for ideological, as well as scientific purposes over the last 140 years. Readings include some of Darwin's writings on evolution, the responses of his supporters and critics in the United States and the issues at stake as Americans came to their own interpretations and uses of his ideas. May be repeated as the topic changes.

HIS 411 History of New York City *special topic fall 2002*

The social, political, cultural and economic development of New York City from New Amsterdam to the Big Apple. Exploration of the development of the city's image, how various groups lived, how public institutions like the police took shape, as well as urban growth and diversification over 300 years. May be repeated as the topic changes.

HIS 412 The African American Intellectual Tradition

special topic fall 2002

The course considers works by and about African American intellectuals, including various forms of writing, music, and art, from the years of slavery to the present, in which an intellectual is defined as a person who contributes new ideas, insights and forms of knowledge. May be repeated as the topic changes.

HIS 414 20th Century Popular Culture *special topic fall 2002*

This course examines various trends in popular culture during the 20th century. May be repeated as the topic changes.

HIS 441 Two Global Histories: Earth and Human *special topic fall 2002*

This seminar studies the potential intersection of two kinds of global history at work in the world today, one authored by nature and the other by humans, considering whether we are observing two separate histories or whether human global history is beginning to interfere with natural global history. May be repeated as the topic changes.

HIS 461 Historical Perspectives On Women's Health Care Issues *special topic fall 2002*

Selected women's health issues, among them childbirth, women and hysteria, women and sports, and women healers, considering both the historical antecedents of problems raised by these topics, as well as proposed solutions that are under discussion today. Students work during class time as tutors to New York City high school students, who visit the course regularly throughout the term. Both class members and high school students participate in a conference at the end of the semester, showcasing their work and initiating dialogue with the East Harlem community on problems relating to women's health. Sponsored by the Department of History and the Program in Women's Studies at Stony Brook and supported by a "Partners in Health and Higher Education" grant, awarded by the Association of American Colleges and Universities and funded by the Centers for Disease Control. The course meetings and the conference will be held at Stony Brook Manhattan, 401 Park Avenue at 28th Street in New York City.

HUE 487 Independent Research *new course*

Intensive study of a special topic undertaken with close faculty supervision. Request for project approval of undergraduate studies director must be submitted no later than the last week of classes of the prior semester. May be repeated.

Prerequisites: U3 or U4 standing; permission of instructor and department

0-6 credits

HUF 385 French Caribbean Literature *revised course*

Not for credit in addition to the discontinued AFH 212.

Crosslisted with AFH 385.

Prerequisite: U3 or U4 standing

HUI 306-I The Early Renaissance in Italy *new crosslisting*

Crosslisted with ARH 306.

HUI 338-G Images of Italian Americans in Films *change in D.E.C. category*

Beginning Fall 2002, course now satisfies category G

HUR 341-G The Allegory of Love

The rise of human love, passion, sensuality, and worship in Western culture, and how these attitudes are reflected in Medieval and Renaissance European literature.

ITL Courses *Changes in prerequisites*

ITL 410, 411, 412, 424, 425, 426, 440, and 441

Prerequisites: ITL 311 and 312

ITL 430-ITL 435

Prerequisites: ITL 311, 312, 395, and 396

LAC 487 Independent Research in Latin American and Caribbean Studies *new course*

Supervised research with faculty in the Latin American and Caribbean Studies program. Students develop their own research projects under the supervision of a faculty member or assist with a faculty member's own research.

Prerequisites: 15 credits toward the Latin American and Caribbean studies minor; permission of instructor

0-6 credits

LAC 488 Internship in Latin American and Caribbean Studies *revised description*

Volunteer work in community, research organizations, or cultural centers relating to Latin American or Latino affairs, arranged in consultation with the LACC director. Current list of intern opportunities available at the LACC, Social and Behavioral Sciences building, N-333.

LAN 447 Directed Readings *new course*

May be repeated.

Prerequisite: Permission of instructor

1-6 credits

LHD 301 Men in American Society

special topic fall 2002

Touching on male experiences of childhood, adolescence and adult life, this course examines the nature of masculinity and male role conflict, review developmental theories describing these struggles and consider elements to foster male development.

LHD 401 Development of the Feminine Role *special topic fall 2002*

How the feminine role is acquired and how it impacts women's lives over the life cycle. Special attention is given to how institutions like religion, family, marriage, and standards of beauty develop and reinforce gender proscriptions for women.

LIN 250-F Languages and Cultures of Asian Americans *change in D.E.C. category*

Beginning Fall 2002, course now satisfies D.E.C. category F.

LIN 344 Literacy Development *new course*

An introduction to the theories of literacy and language development of native English speakers and students who are English language learners in pre-school through grade 12. Students acquire knowledge in the development of literacy skills among children of different developmental and ability levels and develop learning experiences that integrate literacy skills and assessment across all disciplines. Attention is given to children with special needs and the integration of technology in the development of literacy skills.

Prerequisite: Enrollment in a teacher preparation program

3 credits

LIN 355-J Language and Life in the Middle East *special topic fall 2002*

An examination of the languages of the area in relation to their historical, social, cultural, political, and literary contexts. Topics include the main features of the phonology, morphology, and syntax of Arabic, Hebrew, Persian, and Turkish; use of languages in conversation, religion, literature, business, media, education; bilingualism and linguistic borrowing; cultural norms in language, such as kinship terms, speech acts, naming practices, politeness, greetings; minority languages: their use, preservation, and decline; gender issues in language use; the alphabets; language policy under colonial rule and after independence. May be repeated as the topic changes.

LIN 375 TESOL Pedagogy: Theory and Practice *revised course*

Introduction to language and literacy instruction, instructional approaches, and assessment models for the teaching of speaking, listening, reading, and writing. Students design standard-based lessons and evaluate resources and technologies.

Prerequisites: One 200 level linguistics course and two years of a language other than English.

Corequisite: LIN 449.

3 credits.

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

Observation, inquiry, and practice in language and literacy development across disciplines for learners from linguistically and culturally diverse backgrounds. Students are placed in variety of educational settings in elementary and secondary schools for 50 hours of fieldwork. May be repeated. Satisfactory/Unsatisfactory grading only.

Corequisite: LIN 375 or LIN 378

1 credit, S/U grading

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

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

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

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

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

Corequisites: LIN 451 and 452

LIS 201 Democracy and Capitalism *revised course*

Introduction to the two major ideologies and structures shaping the world today: democracy and the interstate political system, and capitalism and the world-economy. How they came into being, how they have been transformed over time, and how and whether they continue to be transformed. The course seeks to understand global connections between democracy and capitalism, and how the workings of the interstate system and the world-economy combine to impact power, culture, and social change at both the global and local level.

2 credits

MAT 200 Logic, Language and Proof *revised prerequisites*

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

MAT 203 Calculus III with Applications *revised prerequisites*

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

MAT 205 Calculus III *revised prerequisites*

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

MAT 211 Introduction to Linear Algebra *change in description*

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

MAT 303 Calculus IV with Applications *revised prerequisites*

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

Advisory Prerequisite: MAT 203 or 205 or AMS 261

MAT 305 Calculus IV *revised prerequisites*

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

Advisory Prerequisite: MAT 203 or 205 or AMS 261

MAT 319 Foundations of Analysis *new course*

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

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

4 credits

MAT 320 Introduction to Analysis *revised course*

A careful study of the theory underlying one-variable-calculus. The real number system. Limits of functions and of sequences. Differentiation, integration, and the fundamental theorem. Infinite series. Uniform convergence.

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

4 credits

MAT 324 Real Analysis *new course*

Metric spaces, including compactness, connectedness, completeness, and continuity. Introduction to Lebesgue integration. Aspects of Fourier series, function spaces, Hilbert spaces, Banach spaces.

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

3 credits

MAT 401 Elementary Fluid Mechanics *special topic fall 2002*

The basic notion of flows and material and spacial coordinate systems. Topics include steady state flows and their relation to conformal maps; compressible flows and sound speed; sound in a moving fluid; vorticity and its conservation; boundary conditions in viscid and inviscid flows; ill-posed problems: e.g., Rayleigh-Taylor and Kelvin-Helmholtz; and flows with a free boundary. May be repeated as the topic changes.

Prerequisites: B or higher in MAT 320; MAT 303 or 305 or AMS 361

MUS 300-H Music, Technology, and Digital Culture *new course*

Study of the interactions between music, technology, and culture in popular and concert music since World War I. Issues of production, distribution, and reception, involving such topics as the impact of radio on composition in the 1920s and 1930s, early synthesizers, and the rise of electronic music, digital sampling and DJs, the MP3 phenomenon, cross-cultural borrowings, gender and technology, the internet, interactivity, and new models of consumption. Not for major credit.

Prerequisite: One of the following: MUS 101, 105, 106, 119, or 130

3 credits

MUS 355-G Popular Music Since 1945 *special topic fall 2002*

Consideration of the interaction of popular music with society where, since the end of World War II, it has played an important part in the youth culture experience in the United States and increasingly in the rest of the world. Examination of popular music from different scholarly perspectives, including how gender, race, place, technology, and identity affect the creation, performance, and reception of popular music. Musical styles

include Blues, Rock, Punk, Funk, Pop, Industrial, Techno, Rap, and Heavy Metal. May be repeated as the topic changes.

MUS 450 The Music of J.S. Bach *special topic fall 2002*

The diverse perspectives of Johann Sebastian Bach's achievement, including his reputation in 18th-century Saxony as a virtuoso keyboard player, respected teacher and *Kapellmeister*, and in later generations as an imaginative composer who brought German baroque music to culmination, guide an inquiry into the music he wrote, its changing historical contexts and interpretations, and its aesthetic and technical dimensions. Works considered include the "Well-tempered Clavier," the "Brandenburg" Concerti, and "The Musical Offering", selected cantatas, the "Mass in b minor" and the "St. Matthew Passion". May be repeated as the topic changes.

PEC 300 Kinesiology *new course*

The mechanical aspects of human motion and the structure and function of these motions in physically active individuals with or without pathological involvement.

Corequisite: ANP 300

4 credits

PEC 305 Prevention and Care of Athletic Injuries *new course*

A course addressing the areas of knowledge, skills, and values needed to identify injury and illness risk factors encountered by athletes and others involved in physical activity and to plan and implement a risk management and prevention program.

Prerequisite: PEC 210

3 credits

PEC 335 Athletic Training Practicum II Seminar *new course*

Assignments in clinical settings related to the students' area of study in evaluation of athletic injuries. Students are given the opportunity to observe and integrate skills under the supervision of a certified athletic trainer. Students also participate in a laboratory setting that re-evaluates students' skills through psychomotor and scenario simulations. Provides grand rounds forum.

Prerequisite: PEC 320

3 credits

PEC 345 Therapeutic Modalities *new course*

Knowledge, skills, and values needed to plan, implement, document, and evaluate the efficacy of therapeutic modalities in the treatment of injuries to and illnesses of athletes and others involved in physical activity.

Prerequisite: PEC 320

3 credits

PEC 355 General Medical Conditions and Disabilities in the Physically Active *new course*

The pathophysiology and management of common diseases and other medical disorders or disabilities as they relate to athletes and the physically active.

Prerequisite: Permission of instructor

3 credits

PHI 312 Phenomenology *special topic fall 2002*

This course explores questions concerning the lived body, intersubjectivity, and emotion in the phenomenological movement, and in the works of recent feminist theorists. Readings include selections from such philosophers as Husserl, Merleau-Ponty, Sartre, Irigaray and I. M. Young. May be repeated as the topic changes.

PHI 380 Schopenhauer: Aesthetics *special topic fall 2002*

A survey of Schopenhauer's theory of aesthetics—of the qualitative expression of the artistic, poetic, and musical genius, and of the forms of the fine arts—set in the framework of *The World as Will and Representation*, volume one. The course will trace the evidence of Schopenhauer's influence on subsequent philosophical figures, especially on Emerson and Nietzsche, and on a musical and literary figures such as Richard Wagner, Tolstoy, Turgenev, Proust, Hardy, and Conrad. May be repeated as the topic changes.

PHI 400 Kant's System of Ethics *special topic fall 2002*

This advanced seminar treats the foundations of Kant's ethical theory as well as the main features of Kant's theory of moral virtue. Special attention is paid to the historical background of Kant's ethical thought. Readings are taken from three of Kant's major works: *Groundwork of the Metaphysics of Morals*, *Critique of Practical Reason*, and *Metaphysics of Morals*.

PHI 420 Thinking in Indian Philosophy *special topic fall 2002*

The course examines the distinctive features of Indian theories and praxis of thinking. The philosophical treatment focuses on the classical patterns of logical analysis, argumentation, reasoning, debate, jurisprudential interpretation, and syllogism, in the quest for valid knowledge, across the systems of Indian philosophy and also considers certain critical departures from the standard analytical modes of thinking toward the more subjective, hermeneutical, transcendental and spiritual quests in the wider tradition, especially in the light of Buddhist, Yoga, and Jaina critiques and the alternative pathways shown. May be repeated as the topic changes. Crosslisted with SAS 401 for fall 2002.

PHI 435 Senior Seminar: What Philosophy Is *special topic fall 2002*

Investigation of questions such as "What is philosophy?", "How is it done?", and "How can you tell it from other things like science or political activity?" through reading philosophy and interviewing philosophers.

PHY 119 Physics for Environmental Studies *change in prerequisite*

The prerequisite has changed to a corequisite.

Corequisite: MAT 125 or 131 or 141 or AMS 151

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

Primarily for students majoring in biological sciences or in pre-clinical programs. A general introduction to physics, with applications to biological systems. Topics include mechanics, fluid mechanics, electromagnetism, optics, acoustics, and radiation phenomena. Three lecture hours, one recitation hour and two laboratory hours per week. PHY 121 may not be taken for credit in addition to PHY 125, 131 or 141. PHY 122 may not be taken for credit in addition to PHY 126, 127, 132, or 142.

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

Prerequisite to PHY 122: PHY 121

4 credits

PHY 125 Classical Physics A *new prerequisite*

Prerequisite: Level 4 on the mathematics placement examination
Corequisite: MAT 125 or 131 or 141 or AMS 151

PHY 126 Classical Physics B *revised corequisite*

Prerequisite: PHY 125 or 131 or 141
Corequisite: MAT 126 or 132 or 142 or AMS 161

PHY 131 Classical Physics I *new prerequisite*

Prerequisite: MAT 125 or level 5 on the mathematics placement examination

Corequisite: MAT 131 or 141 or 126 or AMS 151

PHY 141 Classical Physics I: Honors *revised prerequisites*

Prerequisites: Level 6 on the Math Placement Exam, or B or higher in MAT 131 or 141 or AMS 151, or B+ or higher in MAT 125, or permission of instructor (priority to students in honors programs or WISE)

Corequisite: MAT 131 or 141 or 126 or AMS 151

PHY 251 Modern Physics *revised prerequisite*

Prerequisite: PHY 126 or 127 or 132 or 142 or 122/124

PHY 313-H Mystery of Matter *revised description*

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

POL 402 Congress by Comparison *special topic fall 2002*

Study of the uniqueness of the American Congress through comparison to legislatures and political institutions in other modern democracies, especially Canada and the United Kingdom, including consideration of why Congress is so inefficient and why parties are so weak in the United States. Electoral systems and their consequences are also considered.

POL 403 Political Leadership Rhetoric *special topic fall 2002*

After consideration of the concept of political leadership and the ways in which it has been studied, the course focuses on the analysis of political rhetoric. Topics include campaign rhetoric, apologies, women politicians, policy change, and social movement leadership.

POL 404 Politics of Immigration and Refugees *special topic fall 2002*

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

PSY 358 Neuroethology *special topic fall 2002*

How the brain is organized to allow animals to see, to flee from predators, and to remember experiences. The course considers the neuronal organization of behavior by examining neural solutions that have evolved in animals to solve problems encountered in their particular environmental niches, including echolocation in bats, vision in barn owls, flight in locust, learning in honeybees and much, much more. The course does not presume a strong biological background, but may be best suited for students who have had some prior introduction to the study of the brain. May be repeated as the topic changes.

PSY 359 Forensic Psychology *new course special topic fall 2002*

Exploration of many aspects within the realm of forensic psychology, defined as any application of psychological knowledge or methods to a task faced by the legal system. Topics include child custody, sexual abuse, discrimination, jury selection and criminal profiling. The course is designed to enlighten students about the relationship between psychology and law by displaying how psychological research and theory plays a critical role in the legal process. May be repeated as the topic changes.

PSY 369 Sleep *special topic fall 2002*

Survey of various aspects of sleep in humans and animals. Students are introduced to standard methods of sleep research, basic physiological mechanisms underlying sleep regulation, normal and disordered sleep patterns, and ways to manage their own sleep. Topics include polysomnography, sleep deprivation, sleep disorders, circadian rhythms, dreaming, daytime consequences of disturbed sleep and personal sleep management. May be repeated as the topic changes.

RLS 408 Islamic Mystical Theology *special topic fall 2002*

An investigation of basic concepts of Islamic theology as interpreted by the school of Ibn Arabi (d. 1240), who was for six hundred years the most influential Muslim theologian and one of the most revered mystical teachers. Topics include the names of God, the nature of the universe, the levels of cosmic and psychological becoming, and the path leading to spiritual perfection.

SAS 401 Thinking in Indian Philosophy *special topic fall 2002*

Crosslisted with PHI 420 for fall 2002. See PHI description.

SOC 338 Sociology of Crime *revised prerequisite*
Prerequisite: SOC 105; two other courses in the social sciences

SOC 391 Sociology of Identity *special topic fall 2002*
 A sociological analysis of the identities that people feel themselves to be, the identities that they claim to be, and the identities that others attribute to them. Topics include: the negotiation of identities in interactional settings; factors affecting the formation, maintenance and change of identities; and identity and the life course.

SOC 393 Human Rights, Terrorism, and Transnational Movements *special topic fall 2002*
 Crosslisted with FLC 301 for fall 2002. See FLC description.

SPN415 Latin American Woman Writers and Latina Women Writers *special topic fall 2002*
 An introduction to contemporary women writing in Latin America and to the recent writing of Latinas in the United States with a special focus on their complex representation on sexuality and the maternal body. May be repeated as the topic changes.

SPN420 Mexican Cinema *special topic fall 2002*
 A critical survey of the history of Mexican cinema, from the development of sound film in the 1930's through the Golden Age of the '40s and '50s up to the present. Particular attention is paid to the role of film in the post-revolutionary project of nation building as well as the questioning of such unified projections of national identity and purpose in recent cinema. May be repeated as the topic changes.

SPN 435 The "Fictions" of Jorge Luis Borges *special topic fall 2002*
 Examination of the works of Borges, who was arguably the most famous and influential Latin American writer of the last century, and who was the object of both fulsome praise and bitter criticism. The course considers how to explain such diametrically opposed reactions in addition to what his strange tales are about. Particular attention is paid to *Ficciones* and *El Aleph*. May be repeated as the topic changes.

SPN 465 The Syntax of the Dialects of Spanish *special topic fall 2002*
 The differences between varieties of Spanish spoken in Spain and the Americas, focusing on such factors as word order, pronouns and other constructions. Comparison with English and other Romance languages such as French, Catalan, Italian, Portuguese are used in discussion. May be repeated as the topic changes.

SSI 210-F Introduction to Human Growth and Development in the Family Context *new title*

SSI 327 Human Growth and Development in the Educational Context *change in title and description*
 The biological and psychological development of childhood and adolescence that affects teaching and curriculum development for diverse learners. Additional topics include childhood and

adolescent psychiatric disorders, special education programs, drug and alcohol use and abuse, and societal issues.

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

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

Prerequisites: SSI 210 or PSY 220
Advisory Prerequisite: One of the following: SSI 320, 321, 322, or 327
 3 credits

SSI 449 Field Experience in Grades 7-12

Observation, inquiry and practice in social studies education on the secondary education. Field experience will include 50 hours of documented visitation and observation at appropriate sites. Field observation logs will be the basis for group discussions.
Corequisite: SSI 397 or 398
 1 credit; S/U grading

THR 100-D Performing and Performance *new course*
 Study and practice in performance and communications: interpersonal communication, public presentations, and theatrical performance.
 3 credits

THR 216-D Introduction to Visual Interpretation *revised course*
 A design and analysis course emphasizing the construction of space in the two dimensions of the computer screen and the three dimensions of everyday reality. The course examines the way space is constructed and meanings are assigned to it and considers the effects of race, gender, ethnicity, and class on those interpretations. Projects involve use of digital programs for video manipulation and editing.

THR 353 Indian Classical Dance *special topic fall 2002*
 Consideration of the mudras—gestures—plus storytelling, footwork and multiple rhythms and poses.

USB 300 Global Issues *new topics course*
 Global issues involving international politics, sociology, and economics. The course addresses topics and regions that are currently of global importance, each class session focussing on a particular issues presented by an expert and coordinated by the instructor. Meeting times may be variable. May be repeated as the topic changes.
 1 credit; S/U grading

WST 111-G Representing Sexuality: An Introduction to Queer Studies *new course*
 Crosslisted with ARH 111. See ARH description.

WST 112-F Introduction to Queer Studies in the Social and Behavioral Sciences *new course*

An introduction to the field of queer studies from the perspectives of the social and behavioral sciences. Themes include the construction of sexual and political difference, heterosexism and the nature of oppression, race/class/gender and sexuality, psychological theories of sexuality, and their historical roots.

3 credits

WST 390:01-G Alice Walker and Literature and Philosophical Contexts *special topic fall 2002*

Explication of the cultural productions of Alice Walker, for her conception of human being (consciousness), social totality, history, and power and examination of the influences of certain social theorists of the Western tradition, such as Friedrich Nietzsche, Karl Marx, Simone De Beauvoir, Jean-Paul Sartre, and Albert Camus, on Walker's early ideas and writing. May be repeated as the topic changes.

WST 390:02-G Women's Autobiographical Narrative *special topic fall 2002*

A study of personal narratives, both fictional and non-fictional, to gain insights into the lives of women from a range of cultural contexts and historical moments and exploring questions entailed in the autobiographical genre as well as gain understanding of the. May be repeated as the topic changes.

WST 391:01-G Contemporary Memoir: The Making and Unmaking of the Self *special topic fall 2002*

Examination of the increasing popularity of the memoir in late 20th Century Western culture, considering both the production and reception of the memoir in order to understand memoir not only as a narrative phenomenon but also as a cultural phenomenon. May be repeated as the topic changes.

WST 391:02-G Music and Sexuality: Listening to the Queer Past

The course examines the ways in which lesbians, gay men, bisexuals, transgender, and other queer folk have been engaged in music as composers, performers, audiences, and critics, considering such questions as how and for what purposes music has been used in various communities in different historical periods; how music is a context for queer sexualities, and how queer identity shapes musical performance, composition, listening, and writing about music. May be repeated as the topic changes.

WST 394-H Women, Science and Reproduction *special topic fall 2002*

Consideration of the New Reproductive Technologies, including in vitro fertilization, sex selection, and intra-uterine imaging; the position of women in the scientific study and development of NRTs; and the impact such NRTs have on the lives and bodies of women in contemporary U.S. society. The course includes readings and films that represent such NRTs and demonstrate their possible ramifications. May be repeated as the topic changes.

WST 396-K Sex and Gender in American Art *new course special topic fall 2002*

Crosslisted with ARH 396. See ARH description.

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

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

WST 476 Undergraduate Teaching Practicum in Women's Studies II *new course*

Work with a faculty member as an assistant in one of the faculty member's regularly scheduled classes. Students assume greater responsibility in such areas as leading discussions and analyzing results of tests that have already been graded. Students may not serve as teaching assistants in the same course twice.

Prerequisite: Permission of department
3 credits, S/U grading

CORRECTIONS TO 2001-2003 UNDERGRADUATE BULLETIN

Corrections to Approved Majors, Minors, and Programs

Physics (PHY)

Requirements for the Major in Physics (PHY)
Courses in Physics

PHY 251/252 Modern Physics

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

PHY 251/252 Modern Physics

Corrections to Course Descriptions

LAN 447 Directed Readings in Uncommonly Taught Languages

May be repeated.

Prerequisite: Permission of instructor

1-6 credits

LHD 301 Human Sexual and Gender Development Issues

May be repeated as the topic changes.

PHY 301 Electromagnetic Theory I

MAT 341 is not a corequisite.

RUS 447 Directed Readings

May be repeated.

⇒ COURSE & PROGRAM NOTES ⇐

Health Sciences Center Courses

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 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 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 Thursday, 2:00-3:00 pm

Music Courses

Music Courses

The prerequisite for any course in the music major is the Undergraduate Musicianship Placement Examination. The next two dates on which the Placement Examination will be given are Tuesday, April 23, 2002 at 3 p.m. in Room 0113 of Fine Arts I and Thursday, September 5, 2002 at 3 p.m. in Room 0113 in Fine Arts I. You must sign up **in advance** in the Department of Music office, Staller Center Room 3304, 632-7330. For information about the exam, please contact Perry Goldstein, Director of Undergraduate Studies, by email at pgoldstein@notes.cc.sunysb.edu or by calling the Music Department at (631) 632-7330.

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

Social Sciences Secondary Teacher Preparation Program

If you plan to enter the secondary teacher certification program during the 2002-2003 academic year, see Dr. Georges Fouron or Dr. Charles Backfish to open a certification file for this purpose. Failure to do so may result in a delay in meeting the New York State teacher certification requirements. Students are also encouraged to meet with them each semester to keep abreast of new requirements as they are mandated by NCATE.

If you are planning to take SSI 451 and 452, Supervised Student Teaching, and the corequisite SSI 454, Student Teaching Seminar, during the Fall 2002 semester, you must contact Dr. Fouron **between March 1, 2002 and May 30, 2002** in order to be cleared and recommended for student teacher placements at both the middle and high school levels. Official letters of recommendation must be sent to local school districts during the spring semester for fall placement and an approval form must be signed and returned to the SSI department by the school/district. Please note that a New York City option is available for placement in New York City schools.

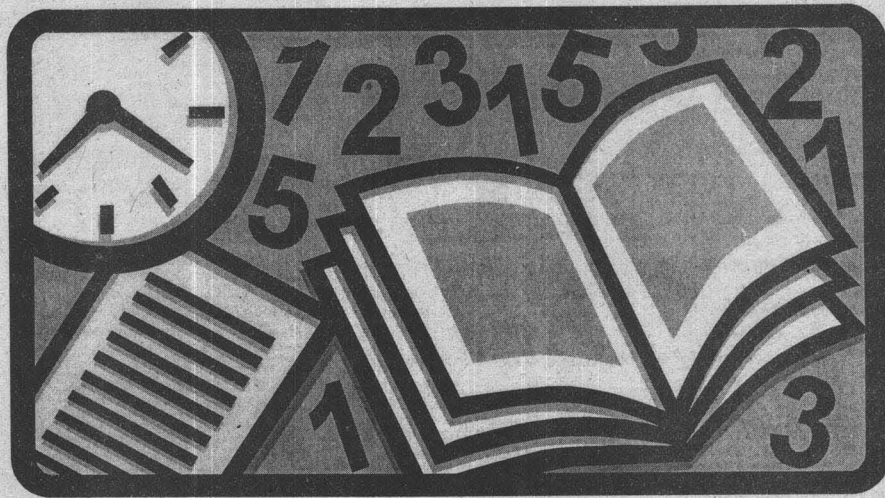
Health Sciences Center - Undergraduate Courses - Fall 2002

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

<u>Dept/Course</u>	<u>Class No.</u>	<u>Course Title</u>	<u>Cr.</u>	<u>Meeting Time</u>	<u>Instructor</u>	<u>Phone</u>
HAD 210	3526	Introduction to Clinical Laboratory Sciences	1	Wed. 2-3 PM	Golightly	444-3247
HAS 192	7144	Introduction to Autism Spectrum Disorders	3	Tu/Th. 9:50-11:10 AM	Quinn	444-2747
HAS 292	7145	Behavior Intervention for Children with Autism	3	Tu 12:50-3:40 PM	Quinn	444-2747
HAT 210	3557	Introduction to Respiratory Care	1	Thurs. 1-2 PM	Johnson	444-3181
HBA 109	6464	Life Through Time	3	MWF 3:20-4:15 PM	O'Leary	444-3111
HBA 398	7046	Research Projects in Anatomical Sciences	2-4	HTBA	Staff	444-2350
HBH 393	3568	Special Topics in Pharmacology	1-5	HTBA	Staff	444-2351
HBH 398	7154	Research Projects in Pharmacology	1-6	HTBA	Staff	444-2351
HBM 398	6324	Research Projects in Microbiology	2-4	HTBA	Staff	632-8812
HBP 393	3596	Special Topics in Pathology Literature / Section 15	1-2	HTBA	Staff	444-3000
HBP 393	3597	Special Topics in Pathology Literature / Section 22	1-2	HTBA	Staff	444-3000
HBP 398	3598	Research Projects in Pathology / Section 17	2-4	HTBA	Staff	444-3000
HBP 398	3599	Research Projects in Pathology / Section 20	2-4	HTBA	Staff	444-3000
HBP 398	3600	Research Projects in Pathology / Section 28	2-4	HTBA	Staff	444-3000
HBV 393	7064	Special Topics in Physiology/Biophysics	1-2	HTBA	Staff	444-2299
HBV 398	3608	Research Projects in Physiology/Biophysics	2-4	HTBA	Staff	444-2299
HDO 320	7279	Research: Oral Biology and Pathology	4	HTBA	Golub	632-8912
HDO 321	7155	Oral Biology Research	4	HTBA	Golub	632-8912
HDO 420	3181	Research: Oral Biology and Pathology	4	HTBA	Golub	632-8912
HDO 421	7156	Oral Biology Research	4	HTBA	Golub	632-8912
HDP 320	7157	Periodontal Research	2-4	HTBA	Iacono	632-8895
HDP 420	7158	Periodontal Research	2-4	HTBA	Iacono	632-8895
HMH 401	7159	Introduction to Medical Physics	3	HTBA	Hui	444-2047
HMO 401	7160	Research in Perinatal	1-6	HTBA	Baker	444-2775
HMO 492	7161	Independent Study in Rep Bio	3-6	HTBA	Tseng	444-2742
HWC 210	7162	Introduction to Social Work	1	Thurs. 2-3 PM	Staff	444-3141
HWC 323	7163	Growing Old In America/Section 35/Session R	2	Thurs. 12:15-3:15 PM	Staff	444-3141
HWC 329	7164	Complementary and Alternative Medicine/Sect.35/Session R	2	Thurs. 3:30-6:30 PM	Staff	444-3141
HWC 349	1046	Overview of Soc. Work w/ Spec. Populations/Sect.12/Sess E	2	Thurs. 3:30-6:30 PM	Staff	444-3141
HWC 351	1047	Law and Social Change/Section 12/Session E	2	Mon. 7-10 PM	Staff	444-3141
HWC 379	7165	Special Topics in Social Work: Spirituality in Social Work/ Section 35/Session R	2	Mon. 7-10 PM	Staff	444-3141

NOTES PAGE:





UNDERGRADUATE
COURSE
OFFERINGS

FALL 2002

Africana Studies/Humanities (AFH) Courses

AFH	329	J	Pan-African Literature I Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisites: Two courses in literature Note: crosslisted with HUF 318.	4319	LEC	01	MWF	11:35-12:30PM	SOCBEHAV SCI	S228	Walters,T
AFH	368	G	Carib/Ameri Connections in Lit Credits: 3 Note: crosslisted with EGL 368; not for credit in addition to the discontinued AFH/HUF 212.	4320	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Hurley,E
AFH	385	J	French Caribbean Literature Credits: 3 Prerequisite: U3 or U4 standing Note: crosslisted with HUF 385; not for credit in addition to the discontinued AFH/HUF 212.	4321	LEC	01	TUTH	05:30-06:50PM	HARRIMAN HLL	116	TBA
AFH	421		Topics in Africana Studies Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: AFS 101 or 102 or two other courses in the social sciences #BLACK FILM EXPERIENCE	4318	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Owens,L
AFH	422		Topics in Africana Studies Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: AFS 101 or 102 or two other courses in the social sciences #BLACK WOMEN WRITERS	6766	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Walters,T
AFH	447		Readings in Africana Studies Credits: 1-3 Prerequisite: Permission of instructor and program director Note: Obtain class number through department.								
AFH	475		Undergrad Teachng Practicum I Credits: 3 Prerequisite: Africana studies major or minor; U4 standing; permission of instructor Note: Obtain class number through department. S/U grading only.								
AFH	476		Undergrad Teachng Practicum II Credits: 3 Prerequisites: AFS 475; permission of instructor Note: Obtain class number through department. S/U grading only.								
AFH	487		Research in Africana Studies Credits: 0-6 Prerequisite: Permission of instructor and program director Note: Obtain class number through department.								

Africana Studies/Soc & Beh Sci (AFS) Courses

AFS	101	F	Themes in Black Experience I Credits: 3	4316	LEC	01	MWF	02:15-03:10PM	TBA	TBA	Cash,F
AFS	239	J	Intro Caribbean Experience Credits: 3 Advisory Prerequisite: One D.E.C. category F course	4315	LEC	01	TUTH	02:20-03:40PM	PSYCHOLOGY A	137	Khan,A
AFS	283		Community Service Credits: 3 Prerequisite: Permission of instructor Note: Obtain class number through department.								
AFS	325	K	Civil Rights Movement Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: HIS 104 or AFS 101 or 102 Note: crosslisted with HIS 325.	4312	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Owens,L
AFS	345	J	Women in Africa and the Caribb Credits: 3 Prerequisite: AFS 239 or 240	4311	LEC	01	MW	05:30-06:50PM	TBA	TBA	Reed,D
AFS	346	J	Political & Soc Hist of Africa Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisites: Two AFS or HIS courses	4310	LEC	01	MW	07:00-08:20PM	HARRIMAN HLL	116	Vaughan,O
AFS	372	K	Afro-Amercn Political Thought Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisites: Completion of D.E.C. categories F, I and J	4309	LEC	01	MW	08:30-09:50PM	TBA	TBA	Vaughan,O
AFS	380	J	Race & Ethncty Lat Am & Caribb Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: AFS 240 or ANT 219 or LAC 200	4308	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Khan,A

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

AFS	410	Computers & 3rd World Social Credits: 4 Prerequisites: U3 or U4 standing; permission of instructor Advisory Prerequisites: Two AFS courses							
			4306	LEC 01	TH	02:20-05:20PM	TBA	TBA	McAdoo,W
				LAB L01	HTBA	TBA	SOCBEHAV SCI	S202	McAdoo,W
AFS	421	Topics in Africana Studies Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisites: AFS 101 or 102 or two other courses in the social sciences #YOUTH IN CONTEMPORARY AMERICA							
			4305	LEC 01	TU	02:20-05:20PM	TBA	TBA	Jordan,A
AFS	422	Topics in Africana Studies Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisites: AFS 101 or 102 or two other courses in the social sciences #AIDS, RACE AND GENDER							
			4304	LEC 01	MW	05:30-06:50PM	TBA	TBA	Cash,F
AFS	447	Readings in Africana Studies Credits: 1-3 Prerequisite: Permission of instructor Note: Obtain class number through department.							
AFS	475	Undergrad Teaching Practicum I Credits: 3 Prerequisite: Africana studies major or minor; U4 standing; permission of instructor Note: Obtain class number through department.; S/U grading only.							
AFS	476	Undergrad Teaching Practicum II Credits: 3 Prerequisites: AFS 475; permission of instructor Note: Obtain class number through department; S/U grading only.							
AFS	487	Research in Africana Studies Credits: 1-3 Prerequisite: Permission of instructor Note: Obtain class number through department.							
AFS	488	Internship Credits: 0-6 Prerequisites: Africana studies major or minor; 15 credits in AFS courses; permission of instructor and program director Note: Obtain class number through department; S/U grading only.							

EOP Administration (AIM) Courses

AIM	102	Expository Writing Credits: 3 Prerequisite: Placement by writing placement examination Corequisite: WRT 101 or ESL course							
			4572	LEC 02	TUTH	02:20-03:40PM	TBA	TBA	TBA
			4571	LEC 03	TUTH	12:50-02:10PM	TBA	TBA	TBA
			4570	LEC 04	MW	05:30-06:50PM	TBA	TBA	TBA
AIM	104	Lit Analysis, Critical Reasoni Credits: 3 Prerequisite: Placement by writing placement examination Corequisite: WRT 102							
			4566	LEC 03	TUTH	09:50-11:10AM	TBA	TBA	TBA

American Studies (AMR) Courses

AMR	390	G	Humanities Topics in American Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: To be announced with the topic Note: crosslisted with HUI 390. Prereq for fall 02: a lit course at the 200 level or higher. #GANGSTER IN ITAL-AME LIT						
			6767	LEC 01	TUTH	11:20-12:40PM	MELVILLE LBR	N5004	Gardaphe,F

Applied Math and Statistics (AMS) Courses

AMS	101	C	Applied Precalculus Credits: 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.						
			4564	LEC 01	MWF	03:20-04:15PM	TBA	TBA	TBA
			4563	LEC 02	TUTH	07:00-08:20PM	TBA	TBA	TBA
AMS	102	C	Elements of Statistics Credits: 3 Prerequisite: Satisfaction of entry skill in mathematics requirement; level 2+ or higher on the mathematics placement examination Note: Not for credit with AMS 110, 310, 311, 312; ECO 320; PSY 210; or SOC 202.						
			4562	LEC 01	TUTH	09:50-11:10AM	LGT ENGR LAB	102	Hagedorn,B
			4561	LEC 02	TUTH	11:20-12:40PM	LGT ENGR LAB	102	Hagedorn,B
			4560	LEC 03	TUTH	12:50-02:10PM	JAVITS LECTR	111	Ye,K

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
AMS	102		Elements of Statistics Credits: 3	4559	LEC	04	MWF	11:35-12:30PM	HARRIMAN HLL	112	TBA
				4558	LEC	05	TUTH	05:30-06:50PM	PHYSICS	P118	TBA
				4557	LEC	06	TUTH	08:20-09:40AM	TBA	TBA	TBA
				4556	LEC	07	MW	08:30-09:50PM	TBA	TBA	TBA
AMS	110		Probability & Stat Life Scienc Credits: 3 Prerequisite: AMS 151 or MAT 125 or 131 or 141 Note: Perm of dept required to add after course has filled.	4555	LEC	01	MWF	10:30-11:25AM	PSYCHOLOGY A	137	TBA
				4554	LEC	02	MWF	02:15-03:10PM	TBA	TBA	TBA
AMS	151	C	Applied Calculus I Credits: 3 Prerequisite: B or higher in MAT 123, or level 5 on the mathematics placement examination, or B or higher in MAT 122 and coregistration in MAT 130 Note: Perm of dept required to add after course has filled. Not for credit in addition to MAT 125 or 126 or 131 or 141.	4553	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Lindquist,W
				4552	LEC	02	TUTH	11:20-12:40PM	TBA	TBA	Tucker,A
AMS	201		Matrix Methods and Models Credits: 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.	4551	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	116	Taksar,M
				4550	LEC	02	TUTH	11:20-12:40PM	PHYSICS	P118	TBA
				4549	LEC	03	MW	07:00-08:20PM	PHYSICS	P118	TBA
AMS	210		Applied Linear Algebra Credits: 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.	4548	LEC	01	MWF	08:20-09:15AM	HARRIMAN HLL	116	TBA
				4547	LEC	02	MW	05:30-06:50PM	PHYSICS	P118	TBA
				4546	LEC	03	TUTH	03:50-05:10PM	PHYSICS	P113	TBA
AMS	236		Statistics in Engrng Qual Cont Credits: 1 Prerequisite: AMS 161 or MAT 127 or 132 or 142 Note: Priority to MEC Majors Perm of Dept required to add after course has filled.	4545	LEC	01	W	04:25-05:20PM	TBA	TBA	TBA
AMS	261		Applied Calculus III Credits: 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	11:35-12:30PM	PHYSICS	P113	Fortmann,C
				4543	REC	R01	W	02:15-03:10PM	TBA	TBA	Fortmann,C
				4542	REC	R02	W	03:20-04:15PM	TBA	TBA	Fortmann,C
AMS	300		Writing in Applied Mathematics Credits: 1 Prerequisites: AMS major; U3 or U4 standing Note: Permission of department required to enroll. Obtain class number through department.								
AMS	301		Finite Mathematical Structures Credits: 3 Prerequisite: AMS 210 or MAT 211 or AMS 361 or MAT 303	4540	LEC	01	MWF	09:25-10:20AM	LGT ENGR LAB	102	Arkin,E
				4539	LEC	02	MWF	10:30-11:25AM	OLD CHEM	144	Yildirim,E
				4538	LEC	03	TUTH	03:50-05:10PM	OLD CHEM	144	Tucker,A
AMS	310		Survey of Probability and Stat Credits: 3 Prerequisite: AMS 201 or 210 or MAT 211 Note: Not for credit with ECO 320.	4537	LEC	01	TUTH	12:50-02:10PM	PHYSICS	P118	Taksar,M
				4536	LEC	02	TUTH	07:00-08:20PM	ENGINEERING	145	TBA
				4535	LEC	03	TUTH	05:30-06:50PM	JAVITS LECTR	103	Mendell,N
AMS	311		Probability Theory Credits: 3 Corequisite: MAT 203 or 205 or AMS 261 Note: Coreq: Ams 261 or MAT 203 or MAT 205. Perm of dept required to add after course has filled.	4534	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Mitchell,J
AMS	315		Data Analysis Credits: 3 Prerequisite: AMS 102 or 310	4533	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	103	Zhu,W
AMS	318		Theory of Interest Credits: 3 Prerequisite: AMS 310 Note: Meets w/ AMS 593.	4532	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Srivastav,R
AMS	321		Computer Proj Applied Math Credits: 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.	4531	LEC	01	MF	12:40-02:00PM	TBA	TBA	Deng,Y

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

AMS	326		Numerical Analysis Credits: 3 Prerequisites: AMS 210 or MAT 211; programming experience in Pascal, FORTRAN, or C	4530	LAB	L01	MWF	03:20-04:15PM	TBA	TBA	Zhang,Y
AMS	335		Game Theory Credits: 3 Prerequisite: AMS 151 or MAT 126 or 131 or 141 Note: Crosslisted with ECO 355. Some seats reserved for AMS majors.	4529	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	TBA
AMS	351		Applied Algebra Credits: 3 Prerequisite: AMS 210 or MAT 211 Note: Crosslisted with MAT 312.	6636	LEC	01	MWF	02:15-03:10PM	TBA	TBA	Hindawi,M
AMS	361		Applied Calculus IV: Diff Equ Credits: 4 Prerequisite: AMS 161 or MAT 127 or 132 or 142 Note: May not be taken for CR in addition to the equiv MAT 303.	4527	REC	R01	W	10:30-11:25AM	TBA	TBA	Deng,Y
				4526	REC	R02	W	11:35-12:30PM	TBA	TBA	Deng,Y
AMS	373		Analysis of Algorithms Credits: 3 Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with CSE 373 and MAT 373.	4525	LEC	01	MWF	10:30-11:25AM	ENGINEERING	145	Ko,K
AMS	410		Actuarial Mathematics Credits: 2 Prerequisites: AMS 261 or MAT 203 or 205; AMS 310; AMS 311 or 315 Note: Meets until 1st Actuarial exam in November. Perm of dept required to add after course has filled.	4524	LEC	01	MWF	03:20-04:15PM	TBA	TBA	TBA
AMS	441		Business Strategy Credits: 3 Prerequisites: BUS 110, 210, 340, 347, and 351; U4 standing; BUS major or minor or ECO major Note: All sections crosslisted with BUS 441. Section 04: Meets with AMS 591.	4523	LEC	01	MWF	04:25-05:20PM	HARRIMAN HLL	104	TBA
				4522	LEC	02	TUTH	12:50-02:10PM	HARRIMAN HLL	104	TBA
				4521	LEC	03	W	07:00-10:00PM	HARRIMAN HLL	104	TBA
				4520	LEC	04	TH	11:20-02:20PM	TBA	TBA	Weinig,S
				7131	LEC	05	M	07:00-10:00PM	TBA	TBA	TBA
AMS	475		Undergrad Teaching Practicum Credits: 3 Prerequisites: U4 standing as an undergraduate major within the college; a minimum g.p.a. of 3.00 in all Stony Brook courses and the grade of B or better in the course in which the student is to assist; permission of department Note: Obtain class number through department.								
AMS	487		Research in Applied Mathematic Credits: 0-3 Prerequisites: Permission of instructor and department Note: Obtain class number through department.								

Physical Anthropology (ANP) Courses

ANP	120	E	Intro to Physical Anthropology Credits: 4 Note: Some seats reserved for ANT majors/minors.	4385	LEC	01	MWF	09:25-10:20AM	JAVITS LECTR	103	Doran,D
				4384	LAB	L01	M	03:20-05:20PM	SOCBEHAV SCI	N526	TBA
				4384	LAB	L02	W	03:20-05:20PM	SOCBEHAV SCI	N526	TBA
				4383	LAB	L03	TH	09:50-11:50AM	SOCBEHAV SCI	N526	TBA
				4382	LAB	L04	F	10:30-12:30PM	SOCBEHAV SCI	N526	TBA
				4381	LAB	L05	W	05:30-07:30PM	SOCBEHAV SCI	N526	TBA
				4380	LAB	L06	TH	05:30-07:30PM	SOCBEHAV SCI	N526	TBA
ANP	300	E	Human Anatomy Credits: 4 Prerequisite: ANP 120 or BIO 201 or BIO 202 Note: Some seats reserved for ANT majors/minors.	4378	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	110	Grine,F
				4377	LAB	L01	M	08:00-11:00AM	SOCBEHAV SCI	N514	TBA
				4377	LAB	L02	M	11:00-02:00PM	SOCBEHAV SCI	N514	TBA
				4376	LAB	L03	M	02:00-05:00PM	SOCBEHAV SCI	N514	TBA
				4375	LAB	L04	M	05:00-08:00PM	SOCBEHAV SCI	N514	TBA
				4374	LAB	L05	TU	12:30-03:30PM	SOCBEHAV SCI	N514	TBA
				4373	LAB	L06	TU	04:30-07:30PM	SOCBEHAV SCI	N514	TBA
				4372	LAB	L07	W	08:00-11:00AM	SOCBEHAV SCI	N514	TBA
				4519	LAB	L08	W	11:00-02:00PM	SOCBEHAV SCI	N514	TBA
				4518	LAB	L09	W	02:00-05:00PM	SOCBEHAV SCI	N514	TBA
				4517	LAB	L10	W	05:00-08:00PM	SOCBEHAV SCI	N514	TBA
				4516	LAB	L11	TH	12:30-03:30PM	SOCBEHAV SCI	N514	TBA
				4515	LAB	L12	TH	04:30-07:30PM	SOCBEHAV SCI	N514	TBA
				4514	LAB	L13	F	08:00-11:00AM	SOCBEHAV SCI	N514	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ANP	300		Human Anatomy								
				4513	LAB	L14	F	11:00-02:00PM	SOCBEHAV SCI	N514	TBA
ANP	325	E	Primate Behavior								
			Prerequisite: ANP 120								
			Note: Some seats reserved for ANT majors/minors.								
				4512	LEC	01	MWF	11:35-12:30PM	TBA	TBA	Doran,D
ANP	350		Methods in Studying Primates								
			Prerequisite: ANP 120 or BIO 201								
			Note: Some seats reserved for ANT majors/minors; meets with ANP/DPA 550 for fall 02.								
				4511	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Koenig,A
ANP	391		Topics in Physical Anthropology								
			Prerequisite: ANP 120								
			Advisory prerequisite: One other ANP course								
			Note: Some seats reserved for ANT majors/minors.								
			#SEXUAL SELECT & PRIMATE BEHAV								
				5747	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Koenig,A
ANP	403		Problems in Physical Anthropol								
			Prerequisite: ANP 120 or BIO 201								
			Note: Some seats reserved for ANT majors/minors.								
			#TOPIC TO BE ANNOUNC								
				4510	LEC	01	MW	07:00-08:20PM	TBA	TBA	TBA
ANP	475		Undergrad Teaching Practicum I								
			Prerequisite: U3 or U4 standing; anthropology major; 3.0 g.p.a.; permission of instructor; permission of director of undergraduate studies.								
			Note: Obtain class number through department. S/U grading only								
ANP	476		Undergrad Teaching Practicum II								
			Prerequisite: U3 or U4 standing; anthropology major; 3.0 g.p.a.; permission of instructor; permission of director of undergraduate studies.								
			Note: Obtain class number through department. S/U grading only								
ANP	487		Independent Rsrch in Phys Anth								
			Prerequisites: Two 200- or 300-level ANP courses; permission of instructor and department								
			Note: Obtain class number through department.								
ANP	495		Senior Honors Project in Anthr								
			Prerequisite: Admission to the anthropology honors program								
			Note: Obtain class number through department.								
ANP	496		Senior Honors Project in Anthr								
			Prerequisite: ANP 495; admission to the anthropology honors program								
			Note: Obtain class number through department.								

Anthropology (ANT) Courses

ANT	102	F	Intro to Cultural Anthropology								
				4504	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	102	Arens,W
ANT	104	F	Intro to Archaeology								
			Note: Some seats reserved for ANT majors/minors.								
				4503	LEC	01	MWF	10:30-11:25AM	JAVITS LECTR	110	Shea,J
ANT	203	J	Native Peoples of North Americ								
			Prerequisite: ANT 102								
			Note: Some seats reserved for ANT majors/minors.								
				4502	LEC	01	MWF	02:15-03:10PM	JAVITS LECTR	111	Kramer,K
ANT	230	J	Peoples of the World								
			Prerequisite: ANT 102								
			Note: Some seats reserved for ANT majors/minors.								
				5566	LEC	01	MWF	10:30-11:25AM	JAVITS LECTR	103	TBA
ANT	295	H	Sex and Human Nature								
				7095	LEC	01	MWF	11:30-12:30PM	TBA	TBA	Kramer,K
ANT	351	F	Comparative Religion								
			Prerequisite: U3 or U4 standing								
			Note: Some seats reserved for ANT majors/minors.								
				5574	LEC	01	MW	03:20-04:40PM	TBA	TBA	Hicks,D
ANT	353		Archaeological Analysis, Inter								
			Prerequisites: ANT 321; permission of instructor								
			Advisory Prerequisite: ANT 363								
				5688	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	S526	Bernstein,D
ANT	357	F	Agricultural Revolution								
			Prerequisite: ANT 104								
			Note: Some seats reserved for ANT majors/minors.								
				5689	LEC	01	MF	12:40-02:00PM	TBA	TBA	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ANT	360	J	Ancient Mesopotamia Prerequisite: U3 or U4 standing Note: Some seats reserved for ANT majors/minors.								
				5690	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Stone,E
ANT	367	F	Male and Female Prerequisite: ANT 102 Note: Some seats reserved for ANT majors/minors.								
				5691	LEC	01	TUTH	12:50-02:10PM	PSYCHOLOGY A	137	Gilmore,D
ANT	368	F	Ice Age Europe Prerequisite: ANT 104 Note: Meets with ANT/DPA 518								
				5327	SEM	S01	MW	03:20-04:40PM	TBA	TBA	Shea,J
ANT	380	J	Race & Ethncty Lat Am & Caribb Prerequisite: U3 or U4 standing Advisory Prerequisite: AFS 240 or ANT 219 or LAC 200								
				4496	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Khan,A
ANT	381	F	Applied Anthropology Prerequisite: U3 or U4 standing Note: Some seats reserved for U3 students.								
				5692	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	TBA
ANT	391	F	Topics in Soc & Cult Anthropol Prerequisite: ANT 102 Note: Some seats reserved for ANT majors. #TO BE ANNOUNCED								
				4494	LEC	01	MWF	02:15-03:10PM	TBA	TBA	TBA
ANT	392	F	Topics in American Cult Altern Prerequisite: ANT 102 Advisory prerequisite: One other anthropology course Note: Some seats reserved for ANT majors. #HEROIC IMMIGRATION 1880-1926								
				5694	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Gilmore,D
ANT	393	F	Topics in Archaeology Prerequisites: ANT 104 and one other anthropology course Note: Some seats reserved for ANT majors. #TO BE ANNOUNCED								
				5696	LEC	01	MWF	09:25-10:20AM	TBA	TBA	TBA
ANT	394	F	Topics in Archaeology Prerequisites: ANT 104 and one other anthropology course Note: Some seats reserved for ANT majors/minors #GEOLOGICAL ANTHROPOLOGY								
				4493	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	TBA
ANT	401		Problems in Soc & Cult Anthrop Prerequisite: ANT 102 Advisory prerequisite: Two other ANT courses at the 200 level or higher Note: Some seats reserved for ANT majors. Permission of instructor required. #CULINARY ANTHRO								
				4492	SEM	S01	TU	04:00-07:00PM	SOCBEHAV SCI	S513	Arens,W
ANT	402		Problems in Archaeology Prerequisite: ANT 104 Advisory prerequisite: Two other archaeology courses Note: Some seats reserved for ANT majors. Meets with ANT/DPA 516. #OLD WORLD ARCHAEOLOGY								
				5746	SEM	S01	W	05:00-08:00PM	SOCBEHAV SCI	S526	Stone,E
ANT	419		Zooarchaeology Prerequisites: ANT 104 or ANP 120; permission of instructor Advisory Prerequisite: One other archaeology course Note: meets with ANT/DPA 519.								
				5313	LEC	01	MW	07:00-08:20PM	TBA	TBA	TBA
ANT	447		Readings in Anthropology Prerequisites: ANT 102; two other ANT courses at the 200 level or higher; permission of instructor and department Note: Obtain class number through department.								
ANT	475		Undergrad Teaching Practicum I Prerequisite: U3 or U4 standing; anthropology major; 3.0 g.p.a.; permission of instructor; permission of director of undergraduate studies. Note: Obtain class number through department. S/U grading only.								
ANT	476		Undergrad Teaching Practicum II Prerequisite: U3 or U4 standing; anthropology major; 3.0 g.p.a.; permission of instructor; permission of director of undergraduate studies. Note: Obtain class number through department. S/U grading only.								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ANT	487		Independent Research in Anthro Credits: 0-6 Prerequisites: 15 credits in anthropology; permission of instructor and department Note: Obtain class number through department.								
ANT	488		Internship Credits: 0-6 Prerequisites: 15 credits in anthropology; permission of instructor and department Note: Obtain class number through department. S/U grading only								
ANT	495		Senior Honors Project in Anthr Credits: 3 Prerequisite: Admission to the anthropology honors program Note: Obtain class number through department.								
ANT	496		Senior Honors Project in Anthr Credits: 3 Prerequisite: ANT 495; admission to the anthropology honors program Note: Obtain class number through department.								

Arabic (ARB) Courses

ARB	111		Elementary Arabic I Credits: 3	5844	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Hoberman,R
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Art History (ARH) Courses

ARH	101	D	Art in Culture to ca. 1400 AD Credits: 3	4472	LEC	01	MW	10:30-11:25AM	JAVITS LECTR	102	Leslie,R
				4471	REC	R01	F	10:30-11:25AM	STALLER CTR	3218	TBA
				4470	REC	R02	F	10:30-11:25AM	STALLER CTR	3216	TBA
				4470	REC	R03	F	12:40-01:35PM	STALLER CTR	3218	TBA
				4469	REC	R04	F	12:40-01:35PM	STALLER CTR	3216	TBA
ARH	102	D	Art in Culture 1400 to Postmod Credits: 3		LEC	01	MW	11:35-12:30PM	JAVITS LECTR	101	Leslie,R
				4467	REC	R01	F	09:25-10:20AM	STALLER CTR	3216	TBA
				4466	REC	R02	F	09:25-10:20AM	STALLER CTR	3218	TBA
				4465	REC	R03	F	11:35-12:30PM	STALLER CTR	3218	TBA
				4464	REC	R04	F	11:35-12:30PM	STALLER CTR	3216	TBA
ARH	111	G	Representing Sexuality Note: crosslisted with WST 111.	5613	LEC	01	MW	03:20-04:40PM	STALLER CTR	0113	Katz,J
ARH	201	D	Arts of Africa Oceania & Ameri Advisory Prerequisite: U2 standing	4463	LEC	01	TUTH	02:20-03:40PM	STALLER CTR	3220	Frank,B
ARH	299		Gallery Management Workshop Prerequisite: ARH 101 or 102	4461	SEM	S01	W	03:20-04:15PM	STALLER CTR	3216	Cooper,R
ARH	301	I	Roman Art and Architecture Prerequisite: ARH 101	5586	LEC	01	MWF	02:15-03:10PM	STALLER CTR	3220	Bahrani,Z
ARH	302	J	Ancient Egyptian Art Prerequisite: ARH 101	4459	LEC	01	MWF	11:35-12:30PM	STALLER CTR	3220	Bahrani,Z
ARH	306	I	Early Renaissance in Italy Prerequisite: ARH 101 and 102 Note: Crosslisted with HUI 306.	5614	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	3220	Moskowitz,A
ARH	322	G	American Art Since 1947 Prerequisite: ARH 102 Advisory Prerequisite: ARH 342	4455	LEC	01	MW	05:30-06:50PM	STALLER CTR	3220	Kuspit,D
ARH	326	J	Arts of Ancient Mesoamerica Prerequisite: U3 or U4 standing Advisory Prerequisite: ARH 201	4454	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	3218	Frank,B
ARH	331	K	American Art to 1890 Prerequisite: ARH 101 or 102	4453	LEC	01	TUTH	08:20-09:40AM	STALLER CTR	3220	Bogart,M
ARH	365	G	Women in the Visual Arts Prerequisite: ARH 101 or 102 or SS/WST 102 or WST 103 or 6 credits toward the women's studies major or minor Note: Crosslisted with WST 365.	4450	LEC	01	TUTH	02:20-03:40PM	STALLER CTR	3218	TBA

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

ARH	370	I	Masterpieces of Western Art Credits: 3 Prerequisites: U3 or U4 standing; Completion of D.E.C. categories B and D Note: Some seats reserved for Honors College students.								
ARH	396	K	History of American Art Credits: 3 Prerequisites: U3 or U4 standing; one ARH course Note: Crosslisted for fall 2002 with WST 396.01. #SEX & GENDER IN U.S. ART	5638	LEC	01	TUTH	03:50-05:10PM	STALLER CTR	3220	Moskowitz,A
ARH	475		Undergrad Teaching Practicum I Credits: 3 Prerequisites: Art history/criticism major; preferably U4 standing; sponsorship of an instructor; permission of department Note: Obtain class number through department. S/U grading only.	5863	LEC	01	TU	05:30-08:30PM	STALLER CTR	3220	Katz,J
ARH	476		Undergrad Teaching Practicum II Credits: 3 Prerequisites: ARH 475; permission of instructor and director of undergraduate studies Note: Obtain class number through department. S/U grading only.								
ARH	485		Projects Art Hist & Crit NYC Credits: 0-6 Prerequisites: ARH 101 and 102; two other ARH courses; permission of sponsor and department Note: Obtain class number through department.								
ARH	487		Indep Reading & Rsrch in Art Credits: 0-6 Prerequisite: At least four courses in art; sponsorship of a faculty member; permission of department Note: Obtain class number through department.								
ARH	488		Internship Credits: 1-6 Prerequisite: Fifteen credits in the Art Department, of which at least six shall be in art history/criticism; upper-division standing with preference given to U4 students; permission of instructor and department Note: Obtain class number through department. S/U grading only.								

Studio Art (ARS) Courses

ARS	154	D	Foundations of Drawing Note: \$25.00 studio fee.								
				6478	LAB	L01	TUTH	02:20-05:20PM	STALLER CTR	4218	Buonagurio,T
				6460	LAB	L02	MW	09:25-12:25PM	STALLER CTR	4218	Oberst,W
				6461	LAB	L03	TUTH	09:50-12:50PM	STALLER CTR	4218	Zapkus,K
				6462	LAB	L04	MW	02:15-05:15PM	STALLER CTR	4218	Semergieff,C
				6465	LAB	L06	MW	07:00-10:00PM	STALLER CTR	4218	Prucher,R
ARS	201	D	Photography for Non-Majors Advisory Prerequisite: ARS 154								
				4889	LAB	L01	MW	05:30-07:50PM	STALLER CTR	3216	Cassidy,J
ARS	208		Technology in the Arts Credits: 3 Prerequisite: One 200-level ARS, MUS or THR course Note: \$50.00 studio fee. crosslisted with MUS 208 and THR 208.								
					LEC	01	TUTH	05:30-06:50PM	STALLER CTR	1301	Erickson,C
				4891	LAB	L01	TU	07:00-09:00PM	STALLER CTR	1301	Erickson,C
				5772	LAB	L02	TH	07:00-09:00PM	STALLER CTR	1301	Webb,G
ARS	230		Foundations of 2-D Design Prerequisite: ARS 154 Note: \$25.00 studio fee.								
				4892	LAB	L01	TUTH	09:50-12:50PM	STALLER CTR	4232	TBA
ARS	255		Introductory Painting Prerequisite: ARS 154 Note: \$25.00 studio fee.								
				4893	LAB	L01	MW	02:15-05:15PM	STALLER CTR	4253	Pindell,H
				4894	LAB	L02	TUTH	12:50-03:50PM	STALLER CTR	4253	Zapkus,K
				4895	LAB	L03	TUTH	07:00-10:00PM	STALLER CTR	4253	Bielski,S
ARS	256		Fundamentals of Sculpture Prerequisite: ARS 154 Note: \$50.00 studio fee.								
				4896	LAB	L01	MW	02:15-05:15PM	STALLER CTR	0045	Nagasawa,N
				4897	LAB	L02	TUTH	07:00-10:00PM	STALLER CTR	0045	Price,J
ARS	264		Ceramics Prerequisite: ARS 154 Note: \$50.00 studio fee.								
				4898	LAB	L01	TUTH	09:50-12:50PM	STALLER CTR	0054	Buonagurio,T

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ARS	274		Beginning Printmaking Prerequisite: ARS 154 Note: \$40.00 studio fee.								
				4899	LAB	L01	MW	12:40-03:40PM	STALLER CTR	4263	Nelinson,D
				4900	LAB	L02	TUTH	05:30-08:30PM	STALLER CTR	4263	Kitchen,D
ARS	281		Photography I Prerequisite: ARS 154 Note: \$40.00 studio fee.								
				4901	LAB	L01	TUTH	02:20-05:20PM	STALLER CTR	3216	Pope,C
				7004	LAB	L02	MW	07:00-10:00PM	STALLER CTR	3216	Luke,D
ARS	299		Studio Management Workshop Note: Obtain class number through department.								
ARS	325		Thry/Prac Electron Media:Print Prerequisite: ARS/MUS/THR 208 Note: \$50.00 studio fee.								
				4903	LAB	L01	MW	02:15-04:35PM	STALLER CTR	1301	Dinkins,S
ARS	330		Foundations of 3-D Design Prerequisite: ARS 230 Note: \$25.00 studio fee.								
				6466	LAB	L01	TUTH	02:20-04:40PM	STALLER CTR	4232	TBA
ARS	350		Life Drawing and Painting Prerequisite: ARS 255 Note: \$25.00 studio fee.								
				4904	LAB	L01	TUTH	12:50-03:50PM	STALLER CTR	4253	Oberst,W
ARS	351		Painting II: Theory & Practice Prerequisite: ARH 102 and ARS 255 Note: \$25.00 studio fee.								
				4905	LAB	L01	MW	10:30-12:50PM	STALLER CTR	4253	Pindell,H
ARS	365		Sculpture: Wood,Metal,Mix Med Prerequisites: ARS 256 and ARH 102 Note: \$50.00 studio fee. Meets with ARS 465.								
				4906	LAB	L01	TUTH	09:50-12:10PM	STALLER CTR	0045	Weil,M
ARS	374		Printmaking: Intaglio Process Prerequisite: ARS 274 Note: \$40.00 studio fee. Meets with ARS 471.								
				4907	SEM	S01	APPT	TBA	STALLER CTR	4263	Levine,M
ARS	375		Printmaking: Lithography Prerequisite: ARS 154 Advisory prerequisite: ARS 274 Note: \$40.00 studio fee. Meets with ARS 472.								
				4908	LAB	L01	W	04:25-08:45PM	STALLER CTR	4263	Mackie,L
ARS	381		Photography II Prerequisite: ARS 281 Note: \$40.00 studio fee.								
				4909	LAB	L01	TUTH	09:50-12:10PM	STALLER CTR	3216	Pope,C
ARS	425		Computer Imaging Workshop Prerequisite: U3 or U4 standing; ARS/MUS/THR 208; permission of instructor after interview and review of portfolio Note: \$50.00 studio fee.								
				5752	LAB	L01	MW	05:30-07:50PM	STALLER CTR	1301	Dinkins,S
ARS	465		Adv Sculpture: Weld Constr & Prerequisites: ARS 365 and ARH 342 Note: \$50.00 studio fee. Meets with ARS 365.								
				4910	LAB	L01	TUTH	09:50-12:10PM	STALLER CTR	0045	Weil,M
ARS	471		Adv Printmaking: Intaglio Proc Prerequisite: ARS 374 Note: \$40.00 studio fee. Meets with ARS 374.								
				4911	LAB	L01	APPT	TBA	STALLER CTR	4263	Levine,M
ARS	472		Adv Printmaking: Lithography Prerequisite: ARS 375 Note: \$40.00 studio fee. Meets with ARS 375.								
				4912	LAB	L01	W	04:25-08:45PM	STALLER CTR	4263	Mackie,L
ARS	475		Undergrad Teaching Practicum I Prerequisites: Studio art major; preferably U4 standing; sponsorship of an instructor; permission of department Note: Obtain class number through department. Studio fee to be determined by medium used.								
ARS	476		Undergrad Teaching Practicum II Prerequisite: ARS 475; permission of department Note: Obtain class number through department. Studio fee to be determined by medium used.								

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

ARS	487	Adv Directed Proj Studio Theor Credits: 0-6 Prerequisites: Advanced status in one of the studio areas; sponsorship of a faculty member; permission of department Note: Obtain class number through department.								
ARS	488	Internship Credits: 0-6 Prerequisites: U3 or U4 standing; 15 credits in art department courses; permission of department Note: Obtain class number through department.								
ARS	491	Topics in Studio Theory & Prac Credits: 3 Prerequisite: Permission of department Note: additional hours in studio required. #SENIOR SEMINAR	6456	LAB	L01	TU	09:50-11:50AM	STALLER CTR	4222	Pekarsky,M Pekarsky,M
ARS	492	Topics in Studio Theory & Prac Credits: 3 Prerequisite: Permission of department Note: \$50.00 studio fee. #METAL SCULPTURE	6787	LAB	L01	TUTH	12:50-03:10PM	STALLER CTR	0045	Weil,M
ARS	495	Sr Honors Project in Studi Art Credits: 3 Prerequisites: Permission of instructor and department Note: Obtain class number through department.								

Astronomy (AST) Courses

AST	100	Astronomy Today Credits: 1	7121	SEM	S01	M	07:00-10:00PM	TBA	TBA	Simon,M
AST	101	E Introduction to Astronomy Credits: 3 Note: not for major credit		LEC	01	MW	10:30-11:25AM	EARTH&SPACE	001	Wijers,R
			7104	REC	R01	M	11:35-12:30PM	TBA	TBA	TBA
			7105	REC	R02	M	02:15-03:10PM	TBA	TBA	TBA
			7106	REC	R03	TU	02:20-03:15PM	TBA	TBA	TBA
			7107	REC	R04	TU	12:50-01:45PM	TBA	TBA	TBA
			7108	REC	R05	W	11:35-12:30PM	TBA	TBA	TBA
			7109	REC	R06	W	02:15-03:10PM	TBA	TBA	TBA
			7110	REC	R07	F	10:30-11:25AM	TBA	TBA	TBA
			7111	REC	R08	F	10:30-11:25AM	TBA	TBA	TBA
AST	105	E Intro to the Solar System Credits: 3 Note: not for major credit	4943	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	001	Evans,A
AST	112	Astronomy Laboratory Credits: 1 Pre- or Corequisite: AST 101 or 105 or 248 Note: Not for major credit.	4944	LAB	L01	W	07:00-10:00PM	EARTH&SPACE	115	Wijers,R
AST	205	Intro to Planetary Sciences Credits: 3 Prerequisite: PHY 125 or 131 or 141	7405	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Solomon,P
AST	248	H Search for Life in the Univers Credits: 3 Prerequisite: One D.E.C. category E course Note: not for major credit	4948	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	137	Lattimer,J
AST	301	H Collisions in the Solar System Credits: 3 Prerequisites: a lower division AST course; MAT 125 or 131 or 141 or AMS 151; PHY 121/123 or 125 or 131 or 141	4949	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Simon,M
AST	341	Stars and Radiation Credits: 3 Prerequisites: AST 203; PHY 251/252; MAT 203 or 205 or 211 or AMS 261	5293	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Peterson,D
AST	475	Teaching Practicum in Astronom Credits: 3 Prerequisites: U4 standing; permission of instructor Note: Obtain class number through department. S/U grading only.								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Atmospheric & Oceanic Studies (ATM) Courses

ATM	102	E	Weather and Climate Note: Crosslisted with EST 102.								
				4952	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Waliser,D Hameed,S
ATM	205	E	Intro to Atmospheric Sciences Prerequisites: PHY 119 or 121/123 or 125 or 131 or 141; MAT 125 or 131 or 141 or AMS 151								
				4953	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Udelhofen,P Fox,J
ATM	345		Atmosph Thermodynamics & Dynam Prerequisites: MAT 203 or 205 or AMS 261; MEC 111; PHY 126/127 or 132 or 142								
				4954	LEC	01	TUTH	11:20-12:40PM	ENDEVOR HALL	168	Waliser,D
ATM	347		Advanced Synoptic Meteorology Prerequisites: ATM 346 and 348								
					LEC	01	TUTH	12:50-02:10PM	ENDEVOR HALL	139	Colle,B
				7067	LAB	L01	TUTH	02:10-03:10PM	TBA	TBA	TBA
ATM	437		Forecasting Practicum Pre- or Corequisite: ATM 347								
				5817	LAB	L01	HTBA	TBA	TBA	TBA	Colle,B
ATM	447		Sr Tutorial in Atmospheric Sci Prerequisite: Permission of instructor and MSRC Undergraduate Studies Committee Note: Obtain class number through department.								
ATM	487		Sr Research in Atmospheric Sci Prerequisite: Permission of instructor and MSRC Undergraduate Studies Committee Note: Obtain class number through department.								
ATM	488		Internship Prerequisites: ATM 347; permission of instructor and department Note: Obtain class number through department. S/U grading only.								

Pharmacology (BCP) Courses

BCP	394	H	Envir Toxicology & Pub Health Prerequisites: BIO 201; CHE 131 Note: Crosslisted with MAR 394.								
				4963	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Iden,C McElroy,A
BCP	400		Writing in Pharmacology Prerequisites: Pharmacology major; U3 or U4 standing; permission of instructor Note: Obtain class number through department.								
BCP	401		Principles of Pharmacology								
					LEC	01	MWF	02:15-03:10PM	LIFE SCIENCE	058	Johnson,F De Los Santos,C
BCP	403		Principles of Pharmacology Lab Prerequisite: Permission of instructor Corequisite: BCP 401								
				4966	REC	R01	W	03:20-04:15PM	TBA	TBA	Prives,J Adams,P Johnson,F
				4967	LAB	L01	TH	11:20-05:10PM	CTR MOLEC ME	127	Sawas,A
				4968	LAB	L02	TU	11:20-05:10PM	CTR MOLEC ME	127	Sawas,A
BCP	487		Research in Pharmacology Prerequisites: BIO 202 and 203; CHE 322 and 327; a g.p.a. of 3.00 in these courses and their prerequisites; permission of instructor and department Note: Obtain class number through department.								

Biology (BIO) Courses

BIO	101	E	Bio: A Humanities Approach I Note: Not for BIO major credit.								
				4599	LEC	01	TUTH	07:00-08:20PM	JAVITS LECTR	100	Schmidt,M
BIO	115	E	Evolution and Society Advisory Prerequisite: One biology course Note: Not for BIO major credit.								
				4600	LEC	01	MWF	09:25-10:20AM	TBA	TBA	Dykhuzen,D

DEPT CRS DEC/SK Course Title

Cls# Cmp SCT Days Time

BLDG

Room Instructor

DEPT	CRS	DEC/SK	Course Title	Credits	Prerequisites	Note	LEC	01	SCT	Days	Time	BLDG	Room	Instructor
BIO	150	E	Living World	Credits: 3	Prerequisites: High school biology and chemistry, satisfaction of entry skill in mathematics requirement.	Note: First laboratory meeting week of 9/9; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.								
							LEC	01	TUTH		12:50-02:10PM	JAVITS LECTR	100	Bingham,P Adams,P
							4602	LAB	L01	M	12:00-02:00PM	LIFE SCIENCE	020	TBA
							4603	LAB	L02	M	12:00-02:00PM	LIFE SCIENCE	026	TBA
							4604	LAB	L03	TU	09:00-11:00AM	LIFE SCIENCE	020	TBA
							4605	LAB	L04	TU	09:00-11:00AM	LIFE SCIENCE	026	TBA
							4606	LAB	L05	TU	03:00-05:00PM	LIFE SCIENCE	020	TBA
							4607	LAB	L06	TU	03:00-05:00PM	LIFE SCIENCE	026	TBA
							4608	LAB	L07	W	08:20-10:20AM	LIFE SCIENCE	020	TBA
							4609	LAB	L08	W	08:20-10:20AM	LIFE SCIENCE	026	TBA
							4610	LAB	L09	W	12:00-02:00PM	LIFE SCIENCE	020	TBA
							4611	LAB	L10	W	12:00-02:00PM	LIFE SCIENCE	026	TBA
							4612	LAB	L11	W	03:20-05:20PM	LIFE SCIENCE	020	TBA
							4613	LAB	L12	W	03:20-05:20PM	LIFE SCIENCE	026	TBA
							4614	LAB	L13	TH	09:00-11:00AM	LIFE SCIENCE	020	TBA
							4615	LAB	L14	TH	09:00-11:00AM	LIFE SCIENCE	026	TBA
							4616	LAB	L15	TH	03:00-05:00PM	LIFE SCIENCE	020	TBA
							7245	LAB	L16	TH	03:00-05:00PM	LIFE SCIENCE	026	TBA
BIO	201	E	Organisms to Ecosystems	Credits: 4	Prerequisite: BIO 150	Note: First laboratory meeting week of 9/3; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.								
							LEC	01	MWF		11:35-12:30PM	JAVITS LECTR	100	Lerdau,M Padilla,D Bharathan,G
							4618	LAB	L01	M	12:50-03:50PM	CTR MOLEC ME	G25	TBA
							4619	LAB	L02	M	12:50-03:50PM	CTR MOLEC ME	G28	TBA
							4620	LAB	L03	TU	08:20-11:20AM	CTR MOLEC ME	G25	TBA
							4621	LAB	L04	TU	08:20-11:20AM	CTR MOLEC ME	G28	TBA
							4622	LAB	L05	TU	12:50-03:50PM	CTR MOLEC ME	G25	TBA
							4623	LAB	L06	TU	12:50-03:50PM	CTR MOLEC ME	G28	TBA
							4624	LAB	L07	TU	04:30-07:30PM	CTR MOLEC ME	G25	TBA
							4625	LAB	L08	TU	04:30-07:30PM	CTR MOLEC ME	G28	TBA
							4626	LAB	L09	W	12:50-03:50PM	CTR MOLEC ME	G25	TBA
							4627	LAB	L10	W	12:50-03:50PM	CTR MOLEC ME	G28	TBA
							4628	LAB	L11	W	05:00-08:00PM	CTR MOLEC ME	G25	TBA
							4629	LAB	L12	W	05:00-08:00PM	CTR MOLEC ME	G28	TBA
							7328	LAB	L13	TH	08:20-11:20AM	CTR MOLEC ME	G25	TBA
							4630	LAB	L14	TH	08:20-11:20AM	CTR MOLEC ME	G28	TBA
							4631	LAB	L15	TH	12:50-03:50PM	CTR MOLEC ME	G25	TBA
							4632	LAB	L16	TH	12:50-03:50PM	CTR MOLEC ME	G28	TBA
BIO	202	E	Molecular & Cellular Biology	Credits: 4	Prerequisite: BIO 150	Pre- or Corequisites: CHE 121 or 131 or 141; MAT 125 or higher, or AMS 151	Note: First laboratory meeting week of 9/3; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.							
							LEC	01	MWF		08:20-09:15AM	JAVITS LECTR	100	Brown,D Citovsky,V
							4634	LAB	L01	M	12:50-03:50PM	CTR MOLEC ME	G14	TBA
							4635	LAB	L02	M	12:50-03:50PM	CTR MOLEC ME	G15	TBA
							4636	LAB	L03	M	12:50-03:50PM	CTR MOLEC ME	G21	TBA
							4637	LAB	L04	TU	08:20-11:20AM	CTR MOLEC ME	G14	TBA
							4638	LAB	L05	TU	08:20-11:20AM	CTR MOLEC ME	G15	TBA
							7246	LAB	L06	TU	08:20-11:20AM	CTR MOLEC ME	G21	TBA
							4639	LAB	L07	TU	12:50-03:50PM	CTR MOLEC ME	G14	TBA
							4640	LAB	L08	TU	12:50-03:50PM	CTR MOLEC ME	G15	TBA
							4641	LAB	L09	TU	12:50-03:50PM	CTR MOLEC ME	G21	TBA
							4642	LAB	L10	TU	04:30-07:30PM	CTR MOLEC ME	G14	TBA
							4643	LAB	L11	TU	04:30-07:30PM	CTR MOLEC ME	G15	TBA
							4644	LAB	L12	TU	04:30-07:30PM	CTR MOLEC ME	G21	TBA
							4645	LAB	L13	W	12:50-03:50PM	CTR MOLEC ME	G14	TBA
							4646	LAB	L14	W	12:50-03:50PM	CTR MOLEC ME	G15	TBA
							4647	LAB	L15	W	12:50-03:50PM	CTR MOLEC ME	G21	TBA
							4648	LAB	L19	TH	08:20-11:20AM	CTR MOLEC ME	G14	TBA
							4649	LAB	L20	TH	08:20-11:20AM	CTR MOLEC ME	G15	TBA
							7250	LAB	L21	TH	08:20-11:20AM	CTR MOLEC ME	G21	TBA
							4650	LAB	L22	TH	12:50-03:50PM	CTR MOLEC ME	G14	TBA
							4651	LAB	L23	TH	12:50-03:50PM	CTR MOLEC ME	G15	TBA
							LAB	L24	TH	12:50-03:50PM	CTR MOLEC ME	G21	TBA	

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
BIO	208	H	Cell, Brain, Mind Credits: 3 Prerequisite: High school chemistry or CHE 121; BIO 101 or 150 Note: not for BIO major credit.								
				4653	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	102	TBA
BIO	311		Techniques in Molec & Cell Bio Credits: 3 Prerequisites: CHE 132 or 142; BIO 202 and 203; AMS 151, or MAT 125 or higher, permission of instructor Note: First laboratory meeting week of 9/3; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.								
				7332	LAB	L01	MW	02:00-05:00PM	LIFE SCIENCE	042	TBA
				4655	LAB	L02	MW	06:30-09:30PM	LIFE SCIENCE	042	TBA
				4656	LAB	L03	TUTH	08:20-11:20AM	LIFE SCIENCE	042	TBA
				4657	LAB	L04	TUTH	02:00-05:00PM	LIFE SCIENCE	042	TBA
BIO	317		Principles of Cellular Signali Credits: 3 Prerequisites: BIO 202 and 203								
				4658	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	101	Brehm,P Trimmer,J
BIO	325		Animal Development Credits: 3 Prerequisite: C or higher in BIO 202								
				4659	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	102	Holdener,B Thomsen,G
BIO	328		Mammalian Physiology Credits: 3 Prerequisite: BIO 203 Advisory Prerequisite: CHE 131 or 141								
				4660	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	100	Walcott,B Cabot,J McKinnon,D
BIO	335		Animal Physiology Laboratory Credits: 3 Prerequisites: CHE 132, 133 Pre- or Corequisite: BIO 328 Note: First laboratory meeting week of 9/3; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.								
					LEC	01	M	08:20-09:15AM	JAVITS LECTR	110	Walcott,B
					REC	R01	TU	08:20-09:20AM	CTR MOLEC ME	117	TBA
				4662	LAB	L01	TU	09:20-12:20PM	CTR MOLEC ME	117	TBA
					REC	R02	TU	01:00-02:00PM	CTR MOLEC ME	117	TBA
				4663	LAB	L02	TU	02:00-05:00PM	CTR MOLEC ME	117	TBA
					REC	R03	W	08:20-09:20AM	CTR MOLEC ME	117	TBA
				4664	LAB	L03	W	09:20-12:20PM	CTR MOLEC ME	117	TBA
					REC	R04	TH	08:20-09:20AM	CTR MOLEC ME	117	TBA
				4665	LAB	L04	TH	09:20-12:20PM	CTR MOLEC ME	117	TBA
					REC	R05	TH	01:00-02:00PM	CTR MOLEC ME	117	TBA
				4666	LAB	L05	TH	02:00-05:00PM	CTR MOLEC ME	117	TBA
					REC	R06	TH	06:10-07:10PM	CTR MOLEC ME	117	TBA
				4667	LAB	L06	TH	07:10-10:10PM	CTR MOLEC ME	117	TBA
BIO	340		Zoology Credits: 4 Prerequisite: BIO 111 or 201 or MAR 104 Note: First laboratory meeting 9/5; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.								
					LEC	01	MWF	09:25-10:20AM	LIFE SCIENCE	054	Hechtel,G
				4675	LAB	L01	TH	08:20-11:30AM	CTR MOLEC ME	G40	TBA
BIO	343		Invertebrate Zoology Credits: 4 Prerequisite: BIO 201 or MAR 104 Note: First laboratory meeting 9/3; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start of semester.								
					LEC	01	MWF	11:35-12:30PM	LIFE SCIENCE	054	Hechtel,G
				4677	LAB	L01	TU	08:20-11:50AM	CTR MOLEC ME	G27	TBA
BIO	350	H	Darwinian Medicine Credits: 3 Prerequisites: BIO 201 and 202								
				4678	LEC	01	TUTH	12:50-02:10PM	HARRIMAN HLL	116	Dykhuisen,D Bell,M
BIO	351	H	Ecology Credits: 3								
				4679	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	103	Gurevitch,J
BIO	361		Biochemistry I Credits: 3 Prerequisite: C or higher in BIO 202; CHE 322 or 332								
				4684	LEC	01	MWF	09:25-10:20AM	JAVITS LECTR	102	Haltiwanger,R Schindelin,H Trimmer,J

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

BIO	365	Biochemistry Laboratory Pre- or Corequisite: BIO 310 or 361	Credits: 2							
			REC	R01	TU	08:20-09:20AM	CTR MOLEC ME	116	TBA	
			4685	LAB	L01	TU	09:20-12:20PM	CTR MOLEC ME	116	Deutsch,D
				REC	R02	TU	08:20-09:20AM	CTR MOLEC ME	128	TBA
			4686	LAB	L02	TU	09:20-12:20PM	CTR MOLEC ME	128	Deutsch,D
				REC	R03	TU	05:00-06:00PM	CTR MOLEC ME	116	TBA
			4687	LAB	L03	TU	06:00-09:00PM	CTR MOLEC ME	116	Deutsch,D
				REC	R04	TU	05:00-06:00PM	CTR MOLEC ME	128	TBA
			4688	LAB	L04	TU	06:00-09:00PM	CTR MOLEC ME	128	Deutsch,D
				REC	R05	W	01:00-02:00PM	CTR MOLEC ME	116	TBA
			4689	LAB	L05	W	02:00-05:00PM	CTR MOLEC ME	116	Deutsch,D
				REC	R06	W	01:00-02:00PM	CTR MOLEC ME	128	TBA
			4690	LAB	L06	W	02:00-05:00PM	CTR MOLEC ME	128	Deutsch,D
				REC	R07	TH	08:20-09:20AM	CTR MOLEC ME	128	TBA
	4691	LAB	L07	TH	09:20-12:20PM	CTR MOLEC ME	116	Deutsch,D		
BIO	380	Entomology Prerequisites: BIO 201 and 202 Note: First laboratory meeting 9/9; failure to attend first lab may result in deregistration. Permission of department required to add or drop after start semester.	Credits: 4							
			7227	LAB	L01	M	12:50-03:50PM	CTR MOLEC ME	G007	TBA
BIO	409	Topics Biochem Cell & Dev Bio Prerequisite: Changes with topic #ADVAN IN REGEN OF GENE EXPRESS	Credits: 2							
			4698	SEM	S01	W	02:15-04:15PM	LIFE SCIENCE	060	Gergen,J Marcu,K Sternglanz,R Schmidt,J
BIO	446	Readings in Neurobio & Physiol Prerequisites: Written permission of instructor and undergraduate studies committee Note: Obtain class number through department.	Credits: 1-2							
BIO	447	Readings in Molec Cell Dev Bio Prerequisites: Permission of instructor and Department of Biochemistry and Cell Biology Note: Obtain class number through department.	Credits: 1-2							
BIO	449	Readings in Ecology & Evolutn Prerequisites: Written permission of instructor and undergraduate studies committee Note: Obtain class number through department.	Credits: 1-2							
BIO	475	Teachng Practicum Cell Bio I Prerequisites: Permission of instructor and undergraduate studies committee Note: Obtain class number through department. S/U grading only.	Credits: 2-3							
BIO	476	Teachng Practicum Cell Bio II Prerequisites: BIO 475; permission of instructor and undergraduate studies committee Note: Obtain class number through department. S/U grading only.	Credits: 2-3							
BIO	484	Research in Biology & Society Prerequisite: Written permission of instructor and undergraduate studies committee. Request for committee approval must be submitted no later than two days prior to the last day of the add period as scheduled in the academic calendar. Note: Obtain class number through department.	Credits: 0-6							
BIO	486	Rsrch in Neurobiology & Physio Prerequisite: Written permission of instructor and undergraduate studies committee. Request for committee approval must be submitted no later than two days prior to the last day of the add period as scheduled in the academic calendar. Note: Obtain class number through department.	Credits: 0-6							
BIO	487	Rsrch in Molec Cell & Dev Bio Prerequisite: Permission of instructor and Department of Biochemistry and Cell Biology Note: Obtain class number through department.	Credits: 0-6							
BIO	488	Internship in Biological Scien Prerequisites: BIO 201, 202, 203; CHE 132; permission of faculty sponsor and biology internship committee Note: Obtain class number through department.	Credits: 0-6							

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

BIO 489 Rsrch in Ecology & Evolution Credits: 0-6
 Prerequisite: Written permission of instructor and undergraduate studies committee.
 Request for committee approval must be submitted no later than two days prior to the last day of the add period as scheduled in the academic calendar.
 Note: Obtain class number through department.

Biomedical Engineering (BME) Courses

BME 201 H Bioengineering & Society Credits: 3
 Prerequisite: One D.E.C. category E course
 4757 LEC 01 TUTH 02:20-03:40PM TBA TBA Qin,Y

BME 303 Engineering Methods in Biomech Credits: 3
 Prerequisites: BIO 201 or 202 or 203; MEC 260
 4758 LEC 01 TUTH 09:50-11:10AM TBA TBA Khalsa,P

BME 305 Heat and Mass Transfer/Bioeng Credits: 3
 Prerequisites: AMS 361; MEC 262
 6477 LEC 01 TUTH 11:20-12:40PM TBA TBA Bluestein,D

Business Management (BUS) Courses

BUS 110 Business in the 21st Century Credits: 3

4796	REC	R01	M	03:20-04:40PM	HARRIMAN HLL	111	TBA
4797	REC	R02	TU	02:20-03:40PM	HARRIMAN HLL	111	TBA
4798	REC	R03	TU	12:50-02:10PM	HARRIMAN HLL	111	TBA
4799	REC	R04	TH	02:20-03:40PM	HARRIMAN HLL	111	TBA
4800	REC	R05	TH	09:50-11:10AM	HARRIMAN HLL	111	TBA
4804	REC	R09	M	10:30-11:50AM	HARRIMAN HLL	111	TBA
6023	REC	R20	W	02:15-03:35PM	HARRIMAN HLL	111	TBA
	LEC	02	TH	07:00-08:20PM	EARTH&SPACE	001	Ettl,R
4801	REC	R06	TH	08:30-09:50PM	HARRIMAN HLL	111	TBA
4802	REC	R07	M	07:00-08:20PM	HARRIMAN HLL	111	TBA
4803	REC	R08	M	08:30-09:50PM	HARRIMAN HLL	111	TBA
4805	REC	R10	W	07:00-08:20PM	HARRIMAN HLL	111	TBA
4806	REC	R11	W	08:30-09:50PM	HARRIMAN HLL	111	TBA
4807	REC	R12	TU	07:00-08:20PM	HARRIMAN HLL	111	TBA
4808	REC	R13	TU	08:30-09:50PM	HARRIMAN HLL	111	TBA
	LEC	03	TU	03:50-05:10PM	OLD CHEM	116	TBA
6016	REC	R14	TH	07:00-08:20PM	HARRIMAN HLL	111	TBA
6017	REC	R15	TU	05:30-06:50PM	HARRIMAN HLL	111	TBA
6018	REC	R16	M	07:00-08:20PM	TBA	TBA	TBA
6020	REC	R17	M	08:30-09:50PM	TBA	TBA	TBA
6021	REC	R18	M	12:40-02:00PM	HARRIMAN HLL	111	TBA
6022	REC	R19	F	11:35-12:55PM	HARRIMAN HLL	111	TBA
6024	REC	R21	TH	11:20-12:40PM	HARRIMAN HLL	111	TBA

BUS 210 Financial Accounting Credits: 3
 Prerequisite: BUS 110

4809	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	101	Allocca,C
4810	LEC	02	MF	12:40-02:00PM	JAVITS LECTR	103	TBA
4811	LEC	03	TUTH	03:50-05:10PM	ENGINEERING	143	TBA
4812	LEC	04	W	07:00-10:00PM	JAVITS LECTR	111	TBA
4813	LEC	05	TU	07:00-10:00PM	JAVITS LECTR	109	TBA
4814	LEC	06	SA	09:00-12:00PM	HARRIMAN HLL	108	TBA

BUS 214 Managerial Accounting Credits: 3
 Prerequisites: BUS 110; BUS 210

4815	LEC	01	TUTH	12:50-02:10PM	ENGINEERING	145	TBA
4816	LEC	02	TUTH	02:20-03:40PM	JAVITS LECTR	109	TBA
4817	LEC	03	W	07:00-10:00PM	LGT ENGR LAB	102	TBA
4818	LEC	04	TU	07:00-10:00PM	JAVITS LECTR	103	TBA

BUS 249 Management Science Credits: 3
 Prerequisite: BUS 110; AMS 102; MAT 122 or 123 or a score of level 4 or higher on the mathematics placement examination.

4819	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL	112	TBA
4820	LEC	02	TUTH	03:50-05:10PM	JAVITS LECTR	109	TBA
4821	LEC	03	TU	07:00-10:00PM	LGT ENGR LAB	102	TBA

BUS 310 Intermediate Accounting Credits: 3
 Prerequisites: BUS 110; BUS 214; BUS major

4822	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Allocca,C
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BUS 340 Management Information Systems Credits: 3
 Prerequisites: BUS 110; AMS 102; MAT 122 or 123; BUS major or minor or ISE major

4823	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	111	Carroll,T
4824	LEC	02	TH	07:00-10:00PM	JAVITS LECTR	109	TBA
4825	LEC	03	M	07:00-10:00PM	ENGINEERING	143	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
BUS	346		Operations Management Credits: 3 Prerequisites: BUS 110; BUS 249; BUS major or minor or ISE major	4826	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	111	TBA
				4827	LEC	02	W	07:00-10:00PM	ENGINEERING	143	TBA
BUS	347		Business Ethics Credits: 3 Prerequisites: BUS 110; U3 or U4 standing	4828	LEC	01	MF	12:40-02:00PM	HARRIMAN HLL	104	TBA
				4829	LEC	02	TUTH	03:50-05:10PM	HARRIMAN HLL	104	TBA
				4830	LEC	03	M	07:00-10:00PM	HARRIMAN HLL	108	TBA
				4831	LEC	04	TU	07:00-10:00PM	TBA	TBA	TBA
BUS	348		Principles of Marketing Credits: 3 Prerequisites: BUS 110; AMS 102; MAT 122 or 123; ECO 109; BUS major or minor or ISE major	4832	LEC	01	TUTH	08:20-09:40AM	LGT ENGR LAB	102	TBA
				4833	LEC	02	W	07:00-10:00PM	JAVITS LECTR	109	TBA
				7198	LEC	03	MW	05:30-06:50PM	PSYCHOLOGY A	137	TBA
BUS	351		Human Resource Management Credits: 3 Prerequisites: BUS 110; U3 or U4 standing	4834	LEC	01	M	07:00-10:00PM	OLD CHEM	144	TBA
BUS	353		Entrepreneurship Credits: 3 Prerequisites: BUS 110; BUS 210; BUS 348; BUS major Note: Co-scheduled with MGT 570.	4835	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	104	TBA
				4836	LEC	02	TH	07:00-10:00PM	TBA	TBA	TBA
BUS	355		Investment Analysis Credits: 3 Prerequisites: BUS 110; BUS or ECO or ISE major	4837	LEC	01	TU	07:00-10:00PM	JAVITS LECTR	101	TBA
BUS	356		Financial Engineering Credits: 3 Prerequisite: BUS 110	4838	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	104	Carroll,T
BUS	390		Special Topics in Bus Mgt. Credits: 3 Note: Additional prerequisites for Fall 2002: BUS major; BUS 110 and 355; ECO 107 or 108 #EMERGING MARKETS	6812	LEC	01	W	07:00-10:00PM	TBA	TBA	TBA
BUS	440		International Management Credits: 3 Prerequisites: BUS 110; BUS 249 or ECO 348; BUS 355 or ECO 389; BUS 347 or SOC 381, U4 standing; BUS major or minor or ECO major	4839	LEC	01	MWF	08:20-09:15AM	HARRIMAN HLL	104	Saltzman,S
				4840	LEC	02	MF	12:40-02:00PM	TBA	TBA	TBA
				4841	LEC	03	TU	07:00-10:00PM	HARRIMAN HLL	104	Saltzman,S
				7045	LEC	04	W	07:00-10:00PM	TBA	TBA	TBA
BUS	441		Business Strategy Credits: 3 Prerequisites: BUS 110, 210, 340, 347, and 351; U4 standing; BUS major or minor or ECO major Note: Crosslisted with AMS 441. Seats reserved for AMS major/minor.	4842	LEC	01	MWF	04:25-05:20PM	HARRIMAN HLL	104	TBA
				4843	LEC	02	TUTH	12:50-02:10PM	HARRIMAN HLL	104	TBA
				4844	LEC	03	W	07:00-10:00PM	HARRIMAN HLL	104	TBA
				4845	LEC	04	TH	11:20-02:20PM	TBA	TBA	Weinig,S
				7132	LEC	05	M	07:00-10:00PM	TBA	TBA	TBA
BUS	475		Undergrad Teaching Practicum I Credits: 3 Prerequisites: Grade of A or A- in the course in which the student is to assist and permission of undergraduate program director Note: Obtain class number through department.								
BUS	476		Undergrad Teaching Practicum II Credits: 3 Prerequisite: BUS 475 and permission of undergraduate program director Note: Obtain class number through department.								
BUS	487		Independent Research Credits: 0-3 Prerequisites: Permission of instructor and undergraduate program director Note: Obtain class number through department.								
BUS	488		Internship Credits: 3 Prerequisites: BUS major; U4 standing; permission of undergraduate program director Note: Obtain class number through department.								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Career Development (CAR) Courses

CAR	110		Career Dev & Decision Making Credits: 2 Prerequisite: Completion of DEC category A, first course Note: Meets in the Career Center.								
CAR	210		Career Planning Credits: 1 Prerequisite: Completion of D.E.C. category A Note: Meets in Career Center.	7411	SEM	S01	W	03:20-05:10PM	MELVILLE LBR	W0550	Polenova,E
				7412	SEM	S01	TU	03:50-04:45PM	MELVILLE LBR	W0550	Savoca,M

Cinema and Cultural Studies (CCS) Courses

CCS	201		Writing About Culture Credits: 3 Prerequisite: Completion of D.E.C. category A								
				6468	LEC	01	MW	10:30-11:25AM	TBA	TBA	Pittman,M
					LAB	L01	M	07:00-09:00PM	TBA	TBA	Pittman,M
CCS	301	G	Theorizing Cinema and Culture Credits: 3 Prerequisite: Two courses toward the major in cinema and cultural studies								
				4283	LEC	01	TUTH	12:50-01:45PM	MELVILLE LBR	N5004	Chi,R
					LAB	L01	TU	03:50-05:50PM	MELVILLE LBR	N5004	Chi,R
CCS	475		Undergrad Teaching Practicum I Credits: 3 Prerequisites: U3 or U4 standing; permission of instructor and department Note: Obtain class number through department. S/U grading only.								
CCS	487		Ind Research: Cin & Cltrl Stds Credits: 0-6 Prerequisites: Permission of instructor and department Note: Obtain class number through department.								
CCS	488		Internship Credits: 0-6 Prerequisite: Permission of program advisor Note: Obtain class number through department. S/U grading only.								
CCS	495		Sr Hon Proj Cinema & Cltr Stds Credits: 3 Prerequisites: Permission of instructor and undergraduate program director Note: Obtain class number through department.								

Chemistry (CHE) Courses

CHE	123	E	Introductory Chemistry I Credits: Prerequisite: Level 2 on the math placement exam and high school chemistry or level 3 on the math placement exam Corerequisite: MAP 103 or appropriate MAT course Advisory Corequisite: CHE 133 Note: Section 3 reserved for students in the Learning Communities.								
				4293	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	102	Solo,R
				4294	REC	R01	TU	03:50-05:10PM	CHEMISTRY	124	TBA
				4294	REC	R02	TU	03:50-05:10PM	CHEMISTRY	123	TBA
				4295	REC	R03	W	03:20-04:40PM	CHEMISTRY	124	TBA
				4296	REC	R04	TH	08:20-09:40AM	CHEMISTRY	123	TBA
				4297	REC	R05	TH	11:20-12:40PM	CHEMISTRY	123	TBA
				4298	REC	R06	TH	12:50-02:10PM	CHEMISTRY	123	TBA
				7381	REC	R07	TH	11:20-12:40PM	TBA	TBA	TBA
CHE	130		Problem Solving in Genl Chem Credits: 0 Corequisites: CHE 131 and MAT 123 Note: Some seats in sections 2, 3, 15, 16, 17 and 18 are reserved for Learning Communities students. S/U grading only.								
				5986	REC	R01	TU	08:20-09:40AM	CHEMISTRY	439	Wolfskill,T
				5993	REC	R02	TU	09:50-11:10AM	CHEMISTRY	439	Wolfskill,T
				5994	REC	R03	TU	11:20-12:40PM	CHEMISTRY	439	Wolfskill,T
				5995	REC	R04	TU	12:50-02:10PM	CHEMISTRY	439	Wolfskill,T
				5996	REC	R05	TU	02:20-03:40PM	CHEMISTRY	439	Wolfskill,T
				5997	REC	R06	TU	03:50-05:10PM	CHEMISTRY	439	Wolfskill,T
				5998	REC	R07	TU	05:30-06:50PM	CHEMISTRY	439	Wolfskill,T
				5999	REC	R08	TU	07:00-08:20PM	CHEMISTRY	439	Wolfskill,T
				6000	REC	R09	TU	08:30-09:50PM	CHEMISTRY	439	Wolfskill,T
				6001	REC	R10	W	03:20-04:40PM	CHEMISTRY	439	Wolfskill,T
				6002	REC	R11	W	05:30-06:50PM	CHEMISTRY	439	Wolfskill,T
				6003	REC	R12	W	07:00-08:20PM	CHEMISTRY	439	Wolfskill,T
				6004	REC	R13	W	08:30-09:50PM	CHEMISTRY	439	Wolfskill,T
				6005	REC	R14	TH	08:20-09:40AM	CHEMISTRY	439	Wolfskill,T
				6006	REC	R15	TH	09:50-11:10AM	CHEMISTRY	439	Wolfskill,T
				6007	REC	R16	TH	11:20-12:40PM	CHEMISTRY	439	Wolfskill,T

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

CHE 130	Problem Solving in Genert Chem		Credits: 0					CHEMISTRY	439	Wolfskill,T	
			6008	REC	R17	TH	12:50-02:10PM				
			6009	REC	R18	TH	02:20-03:40PM				
			6010	REC	R19	TH	03:50-05:10PM				
			6011	REC	R20	TH	05:30-06:50PM				
			6012	REC	R21	TH	07:00-08:20PM				
				6013	REC	R22	TH	08:30-09:50PM	CHEMISTRY	439	Wolfskill,T

CHE 131	E	General Chemistry I		Credits: 4					CHEMISTRY							
				Prerequisites: High school chemistry, level 3 on the mathematics placement examination and enrollment in CHE 130 and MAT 123; or level 4 on the mathematics placement examination and enrollment in MAT 125												
				Note: Sections 6, 7, 8, 9, 12, 15 reserved for students in the Learning Communities. Evening Exams: 9/30, 10/30 & 12/3												
							LEC	01				MWF	02:15-03:10PM	JAVITS LECTR	100	Lauher,J Goroff,N Raleigh,D
				4053	REC	R18	M					12:40-02:00PM	CHEMISTRY	432	TBA	
				4054	REC	R19	M					03:20-04:40PM	CHEMISTRY	126	TBA	
				4055	REC	R20	TU					12:50-02:10PM	CHEMISTRY	432	TBA	
				4056	REC	R21	TU					02:20-03:40PM	CHEMISTRY	123	TBA	
				5164	REC	R22	TU					02:20-03:40PM	CHEMISTRY	124	TBA	
				4057	REC	R23	W					03:20-04:40PM	CHEMISTRY	123	TBA	
				5165	REC	R24	W					03:20-04:40PM	CHEMISTRY	126	TBA	
				4058	REC	R25	TH					09:50-11:10AM	CHEMISTRY	124	TBA	
				4059	REC	R26	TH					12:50-02:10PM	CHEMISTRY	124	TBA	
				4060	REC	R27	M					03:20-04:40PM	CHEMISTRY	124	TBA	
				5166	REC	R28	TH					11:20-12:40PM	CHEMISTRY	124	TBA	
				4061	REC	R29	F					12:40-02:00PM	CHEMISTRY	123	TBA	
				5167	REC	R30	F					12:40-02:00PM	CHEMISTRY	124	TBA	
							LEC	02				MWF	10:30-11:25AM	JAVITS LECTR	100	Lauher,J Goroff,N Raleigh,D
				4036	REC	R01	M					12:40-02:00PM	CHEMISTRY	123	TBA	
				4037	REC	R02	M					03:20-04:40PM	CHEMISTRY	123	TBA	
				4038	REC	R03	TU					09:50-11:10AM	CHEMISTRY	432	TBA	
				4039	REC	R04	TU					09:50-11:10AM	CHEMISTRY	124	TBA	
				4040	REC	R05	TU					11:20-12:40PM	CHEMISTRY	123	TBA	
				4041	REC	R06	TU					11:20-12:40PM	CHEMISTRY	124	TBA	
				4042	REC	R07	TU					12:50-02:10PM	CHEMISTRY	124	TBA	
				4043	REC	R08	TU					02:20-03:40PM	CHEMISTRY	126	TBA	
				4044	REC	R09	TH					09:50-11:10AM	CHEMISTRY	123	TBA	
				4045	REC	R10	TH					09:50-11:10AM	CHEMISTRY	432	TBA	
				4046	REC	R11	TH					09:50-11:10AM	CHEMISTRY	126	TBA	
				4047	REC	R12	TH					11:20-12:40PM	CHEMISTRY	126	TBA	
				4048	REC	R13	TH					11:20-12:40PM	CHEMISTRY	432	TBA	
				4049	REC	R14	TH					12:50-02:10PM	CHEMISTRY	432	TBA	
				4050	REC	R15	TH					02:20-03:40PM	CHEMISTRY	123	TBA	
				4051	REC	R16	TH					02:20-03:40PM	CHEMISTRY	124	TBA	
				4052	REC	R17	TH					02:20-03:40PM	CHEMISTRY	126	TBA	

CHE 132	E	General Chemistry II		Credits: 4					CHEMISTRY							
				Prerequisite: C or higher in CHE 131; MAT 123 or AMS 151												
				Pre- or Corequisite: MAT 125 or higher calculus course												
				Note: Evening Exams: 10/2, 10/29 & 12/2												
							LEC	01				MWF	02:15-03:10PM	JAVITS LECTR	110	Lacey,R Hanson,D White,M
				4063	REC	R01	M					12:40-02:00PM	CHEMISTRY	126	TBA	
				4064	REC	R02	F					12:40-02:00PM	CHEMISTRY	126	TBA	
				4065	REC	R03	TU					12:50-02:10PM	CHEMISTRY	126	TBA	
				4066	REC	R04	TH					12:50-02:10PM	CHEMISTRY	126	TBA	
				4067	REC	R05	TU					09:50-11:10AM	CHEMISTRY	126	TBA	
				4068	REC	R06	TU					11:20-12:40PM	CHEMISTRY	126	TBA	

CHE 133	General Chemistry Lab I		Credits: 1					OLD CHEM	.116	Schneider,R Mayr,A Akhtar,M				
			Pre- or Corequisite: CHE 121 or 131 or 198											
			Note: Failure to attend first lab may result in deregistration. Sections 11, 41, 42, 43, 71, 72, and 73 reserved for students in the Learning Communities. Permission required to add and drop from first day of classes.											
						LEC	01				M	11:35-12:30PM		
			4076	LAB	L11	M					12:40-03:40PM	OLD CHEM	323	TBA
			7289	LAB	L12	M					12:40-03:40PM	OLD CHEM	325	TBA
					7290	LAB	L13	M		12:40-03:40PM	OLD CHEM	326	TBA	
					7291	LAB	L14	M		12:40-03:40PM	OLD CHEM	327	TBA	

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	133		General Chemistry Lab I								
											Credits: 1
				7292	LAB	L15	M	12:40-03:40PM	OLD CHEM	329	TBA
					LEC	02	M	03:20-04:15PM	OLD CHEM	116	Schneider,R Mayr,A Akhtar,M
				7293	LAB	L21	M	04:25-07:25PM	OLD CHEM	323	TBA
				7294	LAB	L22	M	04:25-07:25PM	OLD CHEM	325	TBA
				7295	LAB	L23	M	04:25-07:25PM	OLD CHEM	326	TBA
				7296	LAB	L24	M	04:25-07:25PM	OLD CHEM	327	TBA
				7297	LAB	L25	M	04:25-07:25PM	OLD CHEM	329	TBA
					LEC	03	TU	08:20-09:15AM	OLD CHEM	116	Schneider,R Mayr,A Akhtar,M
				7298	LAB	L31	TU	09:25-12:25PM	OLD CHEM	323	TBA
				7299	LAB	L32	TU	09:25-12:25PM	OLD CHEM	325	TBA
				7300	LAB	L33	TU	09:25-12:25PM	OLD CHEM	326	TBA
				7301	LAB	L34	TU	09:25-12:25PM	OLD CHEM	327	TBA
				7302	LAB	L35	TU	09:25-12:25PM	OLD CHEM	329	TBA
					LEC	04	TU	01:00-01:55PM	OLD CHEM	116	Schneider,R Mayr,A Akhtar,M
				7303	LAB	L41	TU	02:05-05:05PM	OLD CHEM	323	TBA
				7304	LAB	L42	TU	02:05-05:05PM	OLD CHEM	325	TBA
				7305	LAB	L43	TU	02:05-05:05PM	OLD CHEM	326	TBA
				7306	LAB	L44	TU	02:05-05:05PM	OLD CHEM	327	TBA
				7307	LAB	L45	TU	02:05-05:05PM	OLD CHEM	329	TBA
					LEC	05	W	08:20-09:15AM	OLD CHEM	116	Schneider,R Mayr,A Akhtar,M
				7308	LAB	L51	W	09:25-12:25PM	OLD CHEM	323	TBA
				7309	LAB	L52	W	09:25-12:25PM	OLD CHEM	325	TBA
				7310	LAB	L53	W	09:25-12:25PM	OLD CHEM	326	TBA
				7311	LAB	L54	W	09:25-12:25PM	OLD CHEM	327	TBA
				7312	LAB	L55	W	09:25-12:25PM	OLD CHEM	329	TBA
					LEC	06	W	01:00-01:55PM	OLD CHEM	116	Schneider,R Mayr,A Akhtar,M
				7313	LAB	L61	W	02:05-05:05PM	OLD CHEM	323	TBA
				7314	LAB	L62	W	02:05-05:05PM	OLD CHEM	325	TBA
				7315	LAB	L63	W	02:05-05:05PM	OLD CHEM	326	TBA
				7316	LAB	L64	W	02:05-05:05PM	OLD CHEM	327	TBA
				7317	LAB	L65	W	02:05-05:05PM	OLD CHEM	329	TBA
					LEC	07	TH	01:00-01:55PM	OLD CHEM	116	Schneider,R Mayr,A Akhtar,M
				7318	LAB	L71	TH	02:05-05:05PM	OLD CHEM	323	TBA
				7319	LAB	L72	TH	02:05-05:05PM	OLD CHEM	325	TBA
				7320	LAB	L73	TH	02:05-05:05PM	OLD CHEM	326	TBA
				7321	LAB	L74	TH	02:05-05:05PM	OLD CHEM	327	TBA
				7322	LAB	L75	TH	02:05-05:05PM	OLD CHEM	329	TBA
CHE	141	E	Honors Chemistry I								
											Credits: 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	10:30-11:25AM	JAVITS LECTR	101	Kerber,R
				4078	REC	R01	M	02:15-03:10PM	CHEMISTRY	123	TBA
				4079	REC	R02	TU	10:15-11:10AM	CHEMISTRY	123	TBA
				4080	REC	R03	TU	01:15-02:10PM	CHEMISTRY	128	TBA
CHE	143		Honors Chemistry Lab I								
											Credits: 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	Schneider,R Akhtar,M
				4082	LAB	L01	TH	09:25-12:25PM	OLD CHEM	319	Wishnia,A
CHE	221		Intro to Chemistry of Solids								
											Credits: 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 or 141
				4083	LEC	01	TUTH	03:50-05:10PM	CHEMISTRY	126	TBA
CHE	301		Physical Chemistry I								
											Credits: 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 or 141
				4084	LEC	01	F	12:40-02:00PM	OLD CHEM	116	Raineri,F
							MWF	10:30-11:25AM			

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	303		Solution Chemistry Laboratory Prerequisite: CHE 134 or 144 or 199 Corequisite: CHE 301 Note: Permission required to add and drop from first day of classes.								
				4086	LAB	L01	TU	12:40-01:35PM	CHEMISTRY	128	Hsiao,B
				4087	LAB	L02	W	01:00-06:15PM	CHEMISTRY	510	TBA
				4088	LAB	L03	TH	12:40-05:55PM	CHEMISTRY	510	TBA
								01:00-06:15PM	CHEMISTRY	510	TBA
CHE	321		Organic Chemistry I Prerequisites: CHE 132 or 142; CHE 134 or 144 Note: Evening Exams: 10/1, 11/4 & 12/4								
				4093	LEC	01	MWF	09:25-10:20AM	JAVITS LECTR	100	Fowler,F
CHE	327		Organic Chemistry Laboratory Prerequisite: CHE 134 or 144 Pre- or Corequisite: CHE 321 or 331 Note: Permission required to add and drop from first day of classes.								
				4095	LAB	L01	M	11:35-12:30PM	S B UNION	123	Hofstein,J
				4096	LAB	L02	TU	01:00-05:10PM	CHEMISTRY	362	TBA
				4097	LAB	L03	TU	08:20-12:30PM	CHEMISTRY	362	TBA
								01:00-05:10PM	CHEMISTRY	362	TBA
CHE	331		Honors Organic Chemistry I Prerequisites: CHE 132 or 142; CHE 134 or 144								
				4098	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	103	Sampson,N
CHE	345		Structr & Reactvty in Org Chem Prerequisite: CHE 322 or 332 Pre- or Corequisite: CHE 301 or 312 Note: permission required; meets with CHE 504.								
				4099	REC	R01	MWF	11:35-12:30PM	CHEMISTRY	128	Goroff,N
								11:35-12:30PM	CHEMISTRY	128	Goroff,N
CHE	351		Quantum Chemistry Prerequisites: CHE 302; MAT 203 or 205 Note: Meets with CHE 521								
				5330	LEC	01	MWF	09:25-10:20AM	CHEMISTRY	123	Suits,A
CHE	353		Chemical Thermodynamics Prerequisites: CHE 302; CHE 321 or 331 Note: Meets with CHE 523								
				4101	LEC	01	TUTH	08:20-09:40AM	CHEMISTRY	128	Stell,G
CHE	357		Molecular Structr & Spectr Lab Prerequisites: CHE 304 and 383 Note: Permission required to add and drop from first day of classes.								
								12:40-01:35PM	CHEMISTRY	124	Johnson,P
				4103	LAB	L01	TU	12:50-06:00PM	CHEMISTRY	522	TBA
				4104	LAB	L02	W	12:50-06:00PM	CHEMISTRY	522	TBA
CHE	375		Inorganic Chemistry I Prerequisites: CHE 302; CHE 321 or 331								
				4105	LEC	01	TUTH	11:20-12:40PM	CHEMISTRY	128	Grey,C
CHE	383		Intro Synthtc & Spectr Lab Tec Prerequisite: CHE 134 or 144 Pre- or Corequisite: CHE 321 or 331 Note: Permission required to add and drop from first day of classes.								
								01:15-02:10PM	OLD CHEM	144	Drueckhammer,D
											Kandel,M
				4107	LAB	L01	W	11:45-06:00PM	CHEMISTRY	362	TBA
				4108	LAB	L02	TH	11:45-06:00PM	CHEMISTRY	362	TBA
CHE	475		Undergrad Teachng Practicum I Prerequisite: Permission of department Note: Obtain class number through department. S/U grading only.								
CHE	476		Undergrad Teaching Practicum II Prerequisite: CHE 475; permission of department Note: Obtain class number through department. S/U grading only.								
CHE	487		Research in Chemistry Prerequisites: Permission of instructor and department Note: Obtain class number through department.								
CHE	488		Internship Prerequisites: CHE 384; permission of instructor and department Note: Obtain class number through department. S/U grading only.								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	490		Current Trends in Bio Chem Prerequisite: CHE 322 or 332 Pre- or Corequisite: CHE 301 or 312								
				5679	SEM	S01	APPT	TBA	CHEMISTRY	412	Simmerling,C
CHE	495		Senior Research Prerequisite: U4 standing; permission of instructor and department Note: Obtain class number through department.								

Chinese Language (CHI) Courses

CHI	111		Elementary Chinese I Credits: 4								
				4189	LEC	01	MWF	08:20-09:15AM	SOCBEHAV SCI	S218	He,A
					REC	R01	W	09:25-10:20AM	SOCBEHAV SCI	S218	He,A
CHI	210	S3	Elem Chinese for Chinese Spkrs Credits: 4								
				7326	LEC	01	TUTH	08:20-09:40AM	SOCBEHAV SCI	S218	He,A
					REC	R01	TU	09:50-10:45AM	SOCBEHAV SCI	S218	He,A
CHI	211	S3	Intermediate Chinese I Prerequisite: CHI 112 Credits: 3								
				4191	LEC	01	MWF	10:30-11:25AM	SOCBEHAV SCI	S218	He,A
CHI	311	S3	Advanced Chinese I Prerequisite: CHI 212 Credits: 3								
				4192	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	S218	Li,Y
CHI	395	J	Modern Chinese Literature I Prerequisite: CHI 312 Credits: 3								
				7238	LEC	01	MW	03:20-04:40PM	SOCBEHAV SCI	S218	Li,Y
CHI	475	S3	Undergrad Teaching Practicum Prerequisites: Interview; permission of instructor Note: Obtain class number through department. S/U grading only. Credits: 3								
CHI	487	S3	Independent Research Prerequisites: Interview; permission of instructor Note: Obtain class number through department. Credits: 0-3								

Classics (CLS) Courses

CLS	113	B	Greek and Latin Literature Credits: 3								
				7092	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N4072	Godfrey,A
CLS	447		Directed Readings in Classics Prerequisite: Permission of instructor Note: Obtain class number through department. Credits: 1-6								

Comparative Literature (CLT) Courses

CLT	266	G	20th-Century Novel Note: Crosslisted with EGL 266. Credits: 3								
				4196	LEC	01	MWF	02:15-03:10PM	TBA	TBA	Skrodzka-Bates,A
CLT	301	G	Theory of Literature Prerequisite: U3 or U4 standing Advisory Prerequisites: Two courses in comparative literature Credits: 3								
				4197	LEC	01	M	07:00-10:00PM	TBA	TBA	Silverman,H
CLT	333	G	Literary Genres: Novel Prerequisite: U3 or U4 standing Advisory Prerequisites: Two courses in literature #PREHISTORY OF THE NOVEL Credits: 3								
				7166	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Vasvari,L
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 #MULTICULTURAL FICTIONS Credits: 3								
					LEC	01	TUTH	09:50-10:45AM	TBA	TBA	Perez Melgosa,A
CLT	487		Independent Reading & Research Prerequisites: Permission of instructor and department Note: Obtain class number through department. Credits: 0-6								
				7407	LAB	L01	TH	05:30-07:30PM	MELVILLE LBR	N5004	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Chinese Studies in Social Sci (CNS) Courses

CNS	249	J	Chinese Cult & Soc: Trad China								
				Credits: 3							
				4203	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	101	Ruf,G
CNS	447		Readings in Chinese Studies	Credits: 1-6							
			Prerequisite: Permission of instructor								
			Note: Obtain class number through department.								
CNS	487		Research in Chinese Studies	Credits: 0-3							
			Prerequisites: Interview; permission of instructor								
			Note: Obtain class number through department.								

Computer Science (CSE) Courses

CSE	101		Intro to Computers & Info Tech	Credits: 3							
			Prerequisite: Satisfaction of entry skill in mathematics requirement								
				4209	LAB	L01	TU	02:20-03:15PM	COMPUTER SCI	2116	TBA
				4210	LAB	L02	TH	02:20-03:15PM	COMPUTER SCI	2116	TBA
				4211	LAB	L03	TU	03:50-04:45PM	COMPUTER SCI	2116	TBA
CSE	110		Intro to Computer Science	Credits: 3							
			Prerequisite: level 3 or higher on the mathematics placement examination								
				4214	REC	R01	M	09:25-10:20AM	TBA	TBA	Hart,G
				4215	REC	R02	M	09:25-10:20AM	TBA	TBA	TBA
				4216	REC	R03	W	09:25-10:20AM	TBA	TBA	TBA
				6426	REC	R04	W	09:25-10:20AM	TBA	TBA	TBA
				6427	REC	R05	W	09:25-10:20AM	TBA	TBA	TBA
				6428	REC	R06	M	09:25-10:20AM	TBA	TBA	TBA
				6429	REC	R07	M	09:25-10:20AM	TBA	TBA	TBA
				6430	REC	R08	W	09:25-10:20AM	TBA	TBA	TBA
				6431	REC	R09	W	09:25-10:20AM	TBA	TBA	TBA
				6432	REC	R10	W	09:25-10:20AM	TBA	TBA	TBA
CSE	113	C	Foundations of Computer Sci I	Credits: 3							
			Prerequisite: One MAT course that satisfies D.E.C. category C or score of level 4 on the mathematics placement examination								
			Pre- or Corequisite: AMS 151 or MAT 125 or 131 or 141								
			Note: Evening Exams: 10/2, 10/29, 11/19								
				4219	REC	R01	M	03:20-04:15PM	TBA	TBA	Wildenberg,A
				4220	REC	R02	M	03:20-04:15PM	TBA	TBA	TBA
				4221	REC	R03	M	03:20-04:15PM	TBA	TBA	TBA
				4222	REC	R04	M	03:20-04:15PM	TBA	TBA	TBA
				4223	REC	R05	W	03:20-04:15PM	TBA	TBA	TBA
				4224	REC	R06	W	03:20-04:15PM	TBA	TBA	TBA
				4225	REC	R07	W	03:20-04:15PM	TBA	TBA	TBA
				4226	REC	R08	W	03:20-04:15PM	TBA	TBA	TBA
				4227	REC	R09	M	04:25-05:20PM	TBA	TBA	TBA
				4228	REC	R10	M	04:25-05:20PM	TBA	TBA	TBA
				4229	REC	R11	W	04:25-05:20PM	TBA	TBA	TBA
				4230	REC	R12	M	04:25-05:20PM	TBA	TBA	TBA
				4231	REC	R13	W	04:25-05:20PM	TBA	TBA	TBA
				4232	REC	R14	W	04:25-05:20PM	TBA	TBA	TBA
				4233	REC	R15	W	04:25-05:20PM	TBA	TBA	TBA
				4234	REC	R16	W	04:25-05:20PM	TBA	TBA	TBA
				4235	REC	R17	M	02:15-03:10PM	TBA	TBA	TBA
				4236	REC	R18	M	02:15-03:10PM	TBA	TBA	TBA
				4237	REC	R19	M	02:15-03:10PM	TBA	TBA	TBA
				4238	REC	R20	M	02:15-03:10PM	TBA	TBA	TBA
				4239	REC	R21	W	02:15-03:10PM	TBA	TBA	TBA
				4240	REC	R22	W	02:15-03:10PM	TBA	TBA	TBA
				4241	REC	R23	W	02:15-03:10PM	TBA	TBA	TBA
				4242	REC	R24	W	02:15-03:10PM	TBA	TBA	TBA
CSE	114		Computer Science I	Credits: 4							
			Prerequisite: CSE 113								
			Note: Evening Exams: 10/1, 10/28, 11/26								
				4245	LAB	L01	MW	03:20-04:40PM	HARRIMAN HLL	318	TBA
				4246	LAB	L02	MW	05:30-06:50PM	HARRIMAN HLL	318	TBA

Undergraduate Courses

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CSE	114		Computer Science I					Credits: 4			
				4247	REC	R03	M	09:25-10:20AM	TBA	TBA	TBA
					LAB	L03	MW	07:00-08:20PM	HARRIMAN HLL	318	TBA
					REC	R04	M	09:25-10:20AM	TBA	TBA	TBA
				4248	LAB	L04	TUTH	09:50-11:10AM	HARRIMAN HLL	318	TBA
					REC	R05	W	09:25-10:20AM	TBA	TBA	TBA
				4249	LAB	L05	TUTH	11:20-12:40PM	HARRIMAN HLL	318	TBA
					REC	R06	W	09:25-10:20AM	TBA	TBA	TBA
				4250	LAB	L06	TUTH	12:50-02:10PM	HARRIMAN HLL	318	TBA
					REC	R07	W	09:25-10:20AM	TBA	TBA	TBA
				4251	LAB	L07	TUTH	05:30-06:50PM	HARRIMAN HLL	318	TBA
					REC	R08	W	09:25-10:20AM	TBA	TBA	TBA
				5966	LAB	L08	TUTH	07:00-08:20PM	HARRIMAN HLL	318	TBA
					LEC	02	TUTH	03:50-05:10PM	EARTH&SPACE	001	Cortina,T
					REC	R09	M	10:30-11:25AM	TBA	TBA	TBA
				4252	LAB	L09	MW	03:20-04:40PM	COMPUTER SCI	2116	TBA
					REC	R10	M	10:30-11:25AM	TBA	TBA	TBA
				4253	LAB	L10	MW	05:30-06:50PM	COMPUTER SCI	2116	TBA
					REC	R11	M	10:30-11:25AM	TBA	TBA	TBA
				4254	LAB	L11	MW	07:00-08:20PM	COMPUTER SCI	2116	TBA
					REC	R12	M	10:30-11:25AM	TBA	TBA	TBA
				4255	LAB	L12	TUTH	09:50-11:10AM	COMPUTER SCI	2116	TBA
					REC	R13	W	10:30-11:25AM	TBA	TBA	TBA
				4256	LAB	L13	TUTH	11:20-12:40PM	COMPUTER SCI	2116	TBA
					REC	R14	W	10:30-11:25AM	TBA	TBA	TBA
				4257	LAB	L14	TUTH	12:50-02:10PM	COMPUTER SCI	2116	TBA
					REC	R15	W	10:30-11:25AM	TBA	TBA	TBA
				4258	LAB	L15	TUTH	05:30-06:50PM	COMPUTER SCI	2116	TBA
					REC	R16	W	10:30-11:25AM	TBA	TBA	TBA
				5970	LAB	L16	TUTH	07:00-08:20PM	COMPUTER SCI	2116	TBA
CSE	213		Foundations of Computer Sci II					Credits: 3			
			Prerequisite: CSE 113								
					LEC	01	MWF	08:20-09:15AM	EARTH&SPACE	001	Bachmair,L
				4274	REC	R01	M	09:25-10:20AM	TBA	TBA	TBA
				4275	REC	R02	M	09:25-10:20AM	TBA	TBA	TBA
				4276	REC	R03	W	09:25-10:20AM	TBA	TBA	TBA
				4277	REC	R04	W	09:25-10:20AM	TBA	TBA	TBA
				4278	REC	R05	M	10:30-11:25AM	TBA	TBA	TBA
				4279	REC	R06	M	10:30-11:25AM	TBA	TBA	TBA
				4280	REC	R07	W	10:30-11:25AM	TBA	TBA	TBA
				4281	REC	R08	W	10:30-11:25AM	TBA	TBA	TBA
CSE	214		Computer Science II					Credits: 3			
			Prerequisite: CSE 114								
			Note: Evening Exams: 10/15, 11/20								
					LEC	01	MWF	10:30-11:25AM	ENGINEERING	143	TBA
				3832	REC	R01	M	12:40-01:35PM	TBA	TBA	TBA
				3833	REC	R02	M	12:40-01:35PM	TBA	TBA	TBA
				3834	REC	R03	M	12:40-01:35PM	TBA	TBA	TBA
				3835	REC	R04	F	12:40-01:35PM	TBA	TBA	TBA
				3836	REC	R05	F	12:40-01:35PM	TBA	TBA	TBA
				3837	REC	R06	F	12:40-01:35PM	TBA	TBA	TBA
					LEC	02	MWF	11:35-12:30PM	ENGINEERING	143	TBA
				3838	REC	R07	M	02:15-03:10PM	TBA	TBA	TBA
				3839	REC	R08	M	02:15-03:10PM	TBA	TBA	TBA
				3840	REC	R09	M	02:15-03:10PM	TBA	TBA	TBA
				3841	REC	R10	F	02:15-03:10PM	TBA	TBA	TBA
				3842	REC	R11	F	02:15-03:10PM	TBA	TBA	TBA
				3843	REC	R12	F	02:15-03:10PM	TBA	TBA	TBA
CSE	219		Computer Science III					Credits: 3			
			Prerequisite: CSE 214								
				3844	LEC	01	MW	03:20-04:40PM	HARRIMAN HLL	137	Stark,E
				6043	LEC	02	MW	03:20-04:40PM	ENGINEERING	145	Kifer,M
CSE	220		Computer Organztn & Syst Progr					Credits: 4			
			Prerequisite: CSE 114								
					LEC	01	MF	12:40-02:00PM	EARTH&SPACE	001	Pawagi,S
				3846	REC	R01	W	02:15-03:10PM	TBA	TBA	TBA
				3847	REC	R02	W	02:15-03:10PM	TBA	TBA	TBA
				3848	REC	R03	W	02:15-03:10PM	TBA	TBA	TBA
				3849	REC	R04	W	03:20-04:15PM	TBA	TBA	TBA
				3850	REC	R05	W	03:20-04:15PM	TBA	TBA	TBA
				3851	REC	R06	W	03:20-04:15PM	TBA	TBA	TBA
				3852	REC	R07	W	04:25-05:20PM	TBA	TBA	TBA
				3853	REC	R08	W	04:25-05:20PM	TBA	TBA	TBA
				3854	REC	R09	W	04:25-05:20PM	TBA	TBA	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CSE	230		Intro Programming in C & C++ Prerequisites: CSE 110 or 114 or MEC 112 or ESG 111								
											Credits: 3
				3856	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Teng,T
CSE	300		Writing & Oral Skills Comp Sci Prerequisites: CSE major; U3 or U4 standing Note: Obtain class number through department.								
											Credits: 1
CSE	303		Intro to Theory of Computation Prerequisites: CSE 213 and 214								
											Credits: 3
				3858	LEC	01	TUTH	09:50-11:10AM	ENGINEERING	143	Ramakrishnan,I
CSE	304		Compiler Design Prerequisites: CSE 214, 220, and 303								
											Credits: 3
				3859	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Grosu,R
CSE	305		Principles of Database Systems Prerequisites: CSE 214 and 220 Note: Crosslisted with ISE 305.								
											Credits: 4
				3860	LEC	01	MW	05:30-06:50PM	OLD CHEM	116	Kifer,M
				3861	LEC	02	TUTH	08:20-09:40AM	ENGINEERING	145	Warren,D
CSE	306		Operating Systems Prerequisites: For CSE majors: CSE 214 and 220 and AMS 310 (or, for electrical engineering majors: ESE 306)								
											Credits: 3
				3862	LEC	01	MW	05:30-06:50PM	ENGINEERING	145	Smolka,S
CSE	307		Principles of Progr Languages Prerequisites: CSE 214 and 220								
											Credits: 3
				3863	LEC	01	TUTH	11:20-12:40PM	ENGINEERING	145	Cleaveland,W
CSE	308		Software Engineering Prerequisite: CSE 214 Note: Crosslisted with ISE 308.								
											Credits: 3
				3864	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	137	Stoller,S
CSE	310		Data Communication & Networks Prerequisites: CSE 214 and 220 Note: Crosslisted with ISE 310.								
											Credits: 3
				3865	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	101	Badr,H
CSE	327		Computer Vision Prerequisites for computer science majors: CSE 114; ESE 218 or ESE 318 Prerequisites for computer and electrical engineering majors: ESE 271; ESE 218 or ESE 318 Note: Crosslisted w/ESE 358.								
											Credits: 3
				3866	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Subbarao,M
CSE	328		Fundamentals of Comp Graphics Prerequisites: CSE 214 and 220; permission of instructor								
											Credits: 3
				3867	LEC	01	MF	12:40-02:00PM	PHYSICS	P118	Qin,H
CSE	332		Intro Scientific Visualization Prerequisites: CSE 114; MAT 211 or AMS 210 Note: Crosslisted with ISE 332.								
											Credits: 3
				3868	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Mueller,K
CSE	333		User Interface Development Prerequisite: CSE 214 Advisory prerequisite: PSY 103 Note: Crosslisted with ISE 333.								
											Credits: 3
				3869	LEC	01	TUTH	05:30-06:50PM	EARTH&SPACE	001	Zhao,R
				3870	LEC	02	TUTH	05:30-06:50PM	OLD CHEM	116	Stent,A
CSE	334		Intro to Multimedia Systems Prerequisites: CSE or ISE major; U3 or U4 standing Note: Crosslisted with ISE 334.								
											Credits: 3
				3871	LEC	01	TUTH	09:50-11:10AM	COMPUTER SCI	2204	Scarlatos,A
				3872	LEC	02	TUTH	11:20-12:40PM	COMPUTER SCI	2204	Scarlatos,A
				3873	LEC	03	TUTH	02:20-03:40PM	COMPUTER SCI	2204	Scarlatos,A
				3874	LEC	04	TUTH	03:50-05:10PM	COMPUTER SCI	2204	Scarlatos,A
CSE	336		Internet Programming Prerequisite: CSE 219 Note: Crosslisted with ISE 336.								
											Credits: 3
				3875	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	102	Kelly,R
CSE	371		Logic Pre- or Corequisite: MAT 313 or CSE 213 Note: crosslisted with MAT 371.								
											Credits: 3
				6637	LEC	01	HTBA	TBA	TBA	TBA	TBA
CSE	373		Analysis of Algorithms Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with AMS 373 and MAT 373.								
											Credits: 3
				3877	LEC	01	MWF	10:30-11:25AM	ENGINEERING	145	Ko,K

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CSE	376		Adv Sys Programming in UNIX/C Prerequisites: CSE 220, CSE 219 Advisory prerequisite: CSE 306								
				7188	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Zadok,E
CSE	390		Topics in Computer Science Prerequisites: CSE or ISE major; U3 or U4 standing Note: Additional prerequisites for Fall 2002: CSE 214; AMS 210 #NTR VISUAL COMPUTG								
				3878	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Samaras,D
CSE	392		Topics in Computer Science Prerequisites: CSE or ISE major; U3 or U4 standing Note: Additional prerequisites for Fall 2002: CSE 127 and 214 # GAME PROGRAMMING								
				3880	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Gardner,G
CSE	475		Undergrad Teaching Practicum Prerequisites: U4 standing as an undergraduate major within the college; a minimum g.p.a. of 3.00 in all Stony Brook courses and the grade of B or better in the course in which the student is to assist; or permission of department Note: Obtain class number through department.								
CSE	487		Research in Computer Science Prerequisites: Permission of instructor and department Note: Obtain class number through department.								
CSE	488		Internship in Computer Science Prerequisites: CSE major; U3 or U4 standing; permission of department Note: Obtain class number through department.								
CSE	495		Sr Honors Research Project I Prerequisite: Admission to the Computer Science Honors Program Note: Obtain class number through department.								

Engineering and Applied Sci (EAS) Courses

EAS	101		Engineering & Applied Science	Credits: 1							
			Note: Register for section number based on major or area of interest: Secs 1 & 2 - Electrical / Computer Engineering; Secs 3 & 4 - Mechanical Engineering; Secs 5,6,7 - Computer Science / Information Systems; Sec 8- Restricted to Biomedical Eng. majors only, Secs 9,10,11 - All								
				4031	LEC	01	M	04:25-05:20PM	TBA	TBA	Murray,J
				4032	LEC	02	TU	09:50-10:45AM	TBA	TBA	Sussman-Fort,S
				4033	LEC	03	TU	02:20-03:15PM	TBA	TBA	Singh,R
				4034	LEC	04	TH	02:20-03:15PM	TBA	TBA	Singh,R
				4035	LEC	05	TH	11:20-12:15PM	TBA	TBA	Wasilewska,A
				3637	LEC	06	TH	12:50-01:45PM	TBA	TBA	Wasilewska,A
				3638	LEC	07	TH	03:50-04:45PM	TBA	TBA	Wasilewska,A
				7065	LEC	08	W	02:15-03:10PM	TBA	TBA	Rubin,C
				3639	LEC	09	F	10:30-11:25AM	TBA	TBA	White,H
				3640	LEC	10	F	11:35-12:30PM	TBA	TBA	Mulle,L
				3641	LEC	11	W	10:30-11:25AM	TBA	TBA	Feinberg,E

Economics (ECO) Courses

ECO	108	F	Introduction to Economics	Credits: 4							
			Prerequisites: WRT 101; C or higher in MAT 122 or MAT 123 or AMS 151 or level 4 on the mathematics placement examination								
					LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	100	Kreier,R
				6740	REC	R01	W	09:25-10:20AM	SOCBEHAV SCI	N620	TBA
				6743	REC	R02	W	08:20-09:15AM	SOCBEHAV SCI	N620	TBA
				6744	REC	R03	W	02:15-03:10PM	SOCBEHAV SCI	N620	TBA
				6745	REC	R04	W	03:20-04:15PM	SOCBEHAV SCI	N620	TBA
				6746	REC	R05	W	11:35-12:30PM	SOCBEHAV SCI	N620	TBA
				6747	REC	R06	W	04:25-05:20PM	SOCBEHAV SCI	N620	TBA
				6748	REC	R07	W	02:15-03:10PM	SOCBEHAV SCI	N720	TBA
				6749	REC	R08	W	03:20-04:15PM	SOCBEHAV SCI	N720	TBA
				6750	REC	R09	TH	08:20-09:15AM	SOCBEHAV SCI	N620	TBA
				6751	REC	R10	TU	03:50-04:45PM	SOCBEHAV SCI	N620	TBA
					LEC	02	TUTH	09:50-11:10AM	JAVITS LECTR	100	Dwyer,D
				6755	REC	R11	TH	08:20-09:15AM	TBA	TBA	TBA
				6756	REC	R12	TU	11:20-12:15PM	TBA	TBA	TBA
				6757	REC	R13	TU	12:50-01:45PM	TBA	TBA	TBA
				6758	REC	R14	TU	11:20-12:15PM	TBA	TBA	TBA
				6759	REC	R15	TU	12:50-01:45PM	TBA	TBA	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ECO	108		Introduction to Economics								
				Credits: 4							
				6775	REC	R16	W	02:15-03:10PM	TBA	TBA	TBA
				6776	REC	R17	W	02:15-03:10PM	TBA	TBA	TBA
				6777	REC	R18	W	11:35-12:30PM	TBA	TBA	TBA
				6778	REC	R19	W	10:30-11:25AM	TBA	TBA	TBA
				6781	REC	R20	W	11:35-12:30PM	TBA	TBA	TBA
ECO	303	F	Intermed Microeconomic Theory								
				Credits: 4							
				Prerequisites: ECO 107 or 108 or 109; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination							
				Note: Some seats reserved for ECO majors.							
					LEC	01	MWF	09:25-10:20AM	S B UNION	236	Serfes,K
				3645	REC	R01	F	10:30-11:25AM	TBA	TBA	TBA
				3646	REC	R02	F	11:35-12:30PM	TBA	TBA	TBA
					LEC	02	MW	05:30-06:50PM	OLD CHEM	144	TBA
				3647	REC	R03	W	09:25-10:20AM	TBA	TBA	TBA
				3648	REC	R04	W	08:20-09:15AM	TBA	TBA	TBA
					LEC	03	TUTH	02:20-03:40PM	HARRIMAN HLL	112	TBA
				3649	REC	R05	TH	09:50-10:45AM	TBA	TBA	TBA
				3650	REC	R06	TH	11:20-12:15PM	TBA	TBA	TBA
ECO	305	F	Intermed Macroeconomic Theory								
				Credits: 4							
				Prerequisites: ECO 107 or 108 or 109; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination							
				Note: Some seats reserved for ECO majors.							
					LEC	01	TUTH	09:50-11:10AM	S B UNION	236	Hool,R
				3653	REC	R01	TU	02:20-03:15PM	TBA	TBA	TBA
				3654	REC	R02	TU	11:20-12:15PM	TBA	TBA	TBA
					LEC	02	MWF	10:30-11:25AM	PHYSICS	P118	Carceles-Poveda,E
				3655	REC	R03	W	09:25-10:20AM	TBA	TBA	TBA
				3656	REC	R04	W	08:20-09:15AM	TBA	TBA	TBA
ECO	320		Mathematical Statistics								
				Credits: 4							
				Prerequisites: ECO 107 or 108 or 109; C or higher in MAT 122 or MAT 123 or AMS 151 or placement level 4 on the mathematics placement examination							
					LEC	01	MF	12:40-02:00PM	S B UNION	236	TBA
				3658	REC	R01	F	10:30-11:25AM	TBA	TBA	TBA
				3659	REC	R02	F	11:35-12:30PM	TBA	TBA	TBA
ECO	325		International Economics								
				Credits: 3							
				Prerequisite: ECO 303							
				3660	LEC	01	MF	12:40-02:00PM	HARRIMAN HLL	116	Carceles-Poveda,E
ECO	326		Industrial Organization								
				Credits: 3							
				Prerequisite: ECO 303							
				3661	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	116	Park,S
ECO	351		Topics in Economics								
				Credits: 3							
				Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced.							
				Note: additional prereq for fall 02: ECO 303							
				#E-COMMERCE							
				3667	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Park,S
ECO	353		Topics in Economics								
				Credits: 3							
				Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced.							
				Note: additional prq for fall 02: ECO 303 and 305							
				#U.S. ECONOMIC HISTORY							
				3669	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	116	Sanderson,W
ECO	355		Game Theory								
				Credits: 3							
				Prerequisite: AMS 151 or MAT 126 or 131 or 141							
				Note: Crosslisted with AMS 335. Some seats reserved for ECO majors.							
				3670	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	TBA
ECO	356		Topics in Economics								
				Credits: 3							
				Prerequisites: ECO 107 or 108 or 109; at least one other course to be specified when the topic is announced.							
				Note: No additional prerequisite for fall 02.							
				#HEALTH ECONOMICS							
				3671	LEC	01	MW	05:30-06:50PM	HARRIMAN HLL	112	Lipp,R
ECO	360		Money and Banking								
				Credits: 3							
				Prerequisite: ECO 107 or 108 or 109							
				3672	LEC	01	TUTH	08:20-09:40AM	S B UNION	236	Stamatopoulos,G
				3673	LEC	02	MWF	11:35-12:30PM	JAVITS LECTR	109	Pradhan,M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ECO	373	H	Eco of Envirnmnt & Natrl Resrce Prerequisite: ECO 303								
				3674	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	144	Sanderson,W
ECO	383		Public Finance Prerequisites: ECO 303 and 305								
				3675	LEC	01	MWF	09:25-10:20AM	HARRIMAN HLL	112	Swann,C
ECO	389		Corporate Finance Prerequisite: ECO 303 Advisory Prerequisite: ECO 305								
				3676	LEC	01	TUTH	03:50-05:10PM	LGT ENGR LAB	102	Hool,R
				3677	LEC	02	MWF	02:15-03:10PM	PSYCHOLOGY A	137	Pradhan,M
ECO	475		Undergrad Teaching Practicum I Prerequisites: Permission of instructor and department Note: Obtain class number through department. S/U grading only.								
ECO	476		Undergrad Teaching Practicum II Prerequisite: ECO 475; permission of instructor and department Note: Obtain class number through department. S/U grading only.								
ECO	487		Independent Rsrch in Economics Prerequisites: At least one upper-division ECO course that forms the basis of research; permission of a supervising faculty member Note: Obtain class number through department.								
ECO	488		Internship in Economics Prerequisites: ECO 303 and 305; permission of supervising faculty member, Career Center Internship Manager, and sponsoring employing agency Note: Obtain class number through department.								

Select East European Languages (EEL) Courses

EEL	111		Elem Selected E. Europ Lang I #POLISH								
				5770	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N3063	Kalinowska-Blackw

English (EGL) Courses

EGL	191	B	Introduction to Poetry Prerequisite: Completion of D.E.C. category A								
				6488	LEC	02	TUTH	05:30-06:50PM	TBA	TBA	TBA
EGL	192	B	Introduction to Fiction Prerequisite: Completion of D.E.C. category A #INTRO TO FICTION								
				6811	LEC	01	MWF	08:20-09:15AM	TBA	TBA	TBA
				6489	LEC	02	MW	05:30-06:50PM	TBA	TBA	TBA
				6491	LEC	03	MWF	10:30-11:25AM	TBA	TBA	TBA
				6492	LEC	04	MWF	02:15-03:10PM	TBA	TBA	TBA
EGL	193	B	Introduction to Drama Prerequisite: Completion of D.E.C. category A								
				6754	LEC	02	TUTH	07:00-08:20PM	TBA	TBA	TBA
EGL	204		Lit Analysis & Argumentation Prerequisite: Completion of D.E.C. category A								
				3725	LEC	02	TUTH	12:50-02:10PM	TBA	TBA	Sheehan,D
				3726	LEC	03	TUTH	05:30-06:50PM	TBA	TBA	TBA
				3727	LEC	04	MWF	09:25-10:20AM	TBA	TBA	Videbaek,B
				3728	LEC	05	MW	03:20-04:40PM	TBA	TBA	TBA
EGL	205	I	Survey British Literature I Prerequisite: Completion of D.E.C. category A								
				3729	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Videbaek,B
EGL	206	I	Survey British Literature II Prerequisite: Completion of D.E.C. category A								
				3730	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Manning,P
EGL	207	G	English Language Prerequisite: Completion of D.E.C. category A Note: LIN 101 also satisfies requirement A 2 of the English major.								
				3731	LEC	01	MF	12:40-02:00PM	TBA	TBA	Martinez-Pizarro
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								
					LEC	01	MF	02:15-03:10PM	STALLER CTR	0113	Haralson,E
				7233	REC	R01	W	02:15-03:10PM	TBA	TBA	TBA

Undergraduate Courses

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
EGL	218		American Literature II Credits: 3	7234	REC	R02	W	02:15-03:10PM	TBA	TBA	TBA
				7235	REC	R03	W	02:15-03:10PM	TBA	TBA	TBA
EGL	224	G	20th-Century Lit in English Prerequisite: Completion of D.E.C. category A Credits: 3	7236	LEC	01	MWF	11:35-12:30PM	SOCBEHAV SCI	S228	Cooper,H
				7237	REC	R02	F	11:35-12:30PM	TBA	TBA	TBA
EGL	231	I	Saints and Fools Credits: 3 Advisory prerequisite: Completion of D.E.C. category B Note: crosslisted with HUR 231.	3734	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	103	Rzhevsky,N
EGL	243	I	Shakespeare: The Major Works Prerequisite: Completion of D.E.C. category A Credits: 3	3735	LEC	01	TUTH	11:20-12:40PM	PSYCHOLOGY A	137	Robinson,B
EGL	266	G	20th-Century Novel Prerequisite: Completion of D.E.C. category A Note: Crosslisted with CLT 266. Credits: 3	3738	LEC	01	MWF	02:15-03:10PM	TBA	TBA	Skrodzka-Bates,A
EGL	274	K	Black American Literature Prerequisite: Completion of D.E.C. category A Advisory Prerequisite: Completion of D.E.C. categories I and J Credits: 3	6753	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	101	Johns,G
EGL	300	G	Old English Literature Prerequisite: EGL 204 Advisory Prerequisite: EGL 205 Note: meets with EGL 510. Credits: 3	7006	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Belanoff,P
EGL	312	G	Romantic Literature in English Prerequisite: EGL 204 Advisory Prerequisite: EGL 206 Credits: 3	6546	LEC	01	MW	07:00-08:20PM	TBA	TBA	Livingston,I
EGL	345	G	Shakespeare I Prerequisite: EGL 204 Advisory Prerequisite: EGL 205 and 243 Credits: 3	3749	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Huffman,C
EGL	349	G	Major Writers Victorian Englan Prerequisite: EGL 204 Advisory Prerequisite: EGL 206 #MIND-ALTERED VICTORIANS Credits: 3	3750	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Munich,A
EGL	361	G	Poetry in English Prerequisite: U3 or U4 standing Advisory Prerequisite: A literature course at the 200 level or higher #LYRIC POETRY Credits: 3	3753	LEC	01	MW	05:30-06:50PM	TBA	TBA	TBA
EGL	362	G	Drama in English Prerequisite: U3 or U4 standing Advisory Prerequisite: A literature course at the 200 level or higher #MODERN BRITISH & IRISH DRAMA Credits: 3	3754	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Rosen,C
EGL	366	G	Topics in Lit Crit & Theory Prerequisite: EGL 204 #SEX/CULTURE/THEORY Credits: 3	6738	LEC	01	MW	03:20-04:40PM	TBA	TBA	Livingston,I
EGL	368	G	Carib/Ameri Connections in Lit Note: crosslisted with AFH 368; not for credit in addition to the discontinued AFH/HUF 213 Credits: 3	2968	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Hurley,E
EGL	376	G	Literature of Imperialism Prerequisite: U3 or U4 standing Advisory Prerequisite: A literature course at the 200 level or higher Credits: 3	6742	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	TBA
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 #WORLD WAR I AND LITERATURE Credits: 3	3760	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Marshik,C

DEPT	CRS	DEC/\$K	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
EGL	379	J	Native American Texts & Conbt Credits: 3 Prerequisite: One literature course at the 200 level or higher	3761	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Sheehan,D
EGL	385		Advanced Fiction Workshop Credits: 3 Prerequisites: EGL 285; permission of instructor Note: crosslisted with AFH 385. #PLAYS	3762	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Levy,J
			#FICTION	7192	LEC	02	TUTH	03:50-05:10PM	TBA	TBA	McGrath,C
EGL	440		Perf & Tech Teaching Lit & Comp Credits: 3 Prerequisite: Acceptance into the English secondary teacher preparation program Note: Meets with CEE 593.	3763	LEC	01	W	04:00-07:00PM	TBA	TBA	LoMonico,M
EGL	441		Methods of Instr In Lit & Comp Credits: 3 Prerequisites: EGL 204; permission of instructor Note: meets with CEE 588.	3765	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Emenheiser,E
				3766	LEC	02	TU	03:50-06:50PM	TBA	TBA	Mandel,A
EGL	451		Supvsd Tchng Eng Grade 7-9 Credits: 6 Prerequisite: Enrollment in English Teacher Preparation Program; permission of instructor Corequisite: EGL 454 Note: meets with CEQ 592. S/U grading only only.	3767	SUP	V01	HTBA	TBA	TBA	TBA	Mandel,A
				3768	SUP	V02	HTBA	TBA	TBA	TBA	Frevola,R
				7139	SUP	V03	HTBA	TBA	TBA	TBA	Schiavo,W
EGL	452		Supvsd Tchng Eng Grade 10-12 Credits: 6 Prerequisite: Enrollment in English Teacher Preparation Program; permission of instructor Corequisite: EGL 454 Note: meets with CEQ 591. SU grading only.	3769	SUP	V01	HTBA	TBA	TBA	TBA	Mandel,A
				7148	SUP	V02	HTBA	TBA	TBA	TBA	Frevola,R
				7149	SUP	V03	HTBA	TBA	TBA	TBA	Schiavo,W
EGL	454		Student Teaching Seminar Credits: 3 Corequisites: EGL 451 and 452 Note: meets with CEE 590.	3770	SEM	S01	W	04:00-07:00PM	SOCBEHAV SCI	N102	Mandel,A
				7150	SEM	S02	W	04:00-07:00PM	SOCBEHAV SCI	N108	Frevola,R
				7151	SEM	S03	W	04:00-07:00PM	SOCBEHAV SCI	N115	Schiavo,W
EGL	475		Undergrad Teaching Practicum I Credits: 3 Prerequisite: Upper-division standing; 12 credits in English; permission of instructor and director of undergraduate studies Note: Obtain class number through department. S/U grading only.								
EGL	476		Undergrad Teaching Practicum II Credits: 3 Prerequisite: EGL 475; permission of instructor and director of undergraduate studies Note: Obtain class number through department. S/U grading only.								
EGL	487		Independent Project Credits: 0-6 Prerequisites: Permission of instructor and director of undergraduate studies Note: Obtain class number through department.								
EGL	490		Honors Seminar Credits: 3 Prerequisite: Permission of instructor #GENDER, SEXUALITY IN MODERNISM								
EGL	496		Senior Honors Project Credits: 3 Prerequisite: EGL 490; permission of department Note: Obtain class number through department.	3775	SEM	S01	MF	12:40-02:00PM	TBA	TBA	Haralson,E

Environmental Studies (ENS) Courses

ENS	101	E	Prospects for Planet Earth Credits: 3 Prerequisite: Permission of faculty director required for students who do not reside in Dreiser College	3828	LEC	01	M	05:30-08:30PM	TBA	TBA	Lwiza,K
ENS	119	E	Physics for Envir Studies Credits: 4 Corequisite: AMS 151 or MAT 125 or 131 or 141 Note: Crosslisted with PHY 119.	5336	LAB	L01	M	12:40-03:40PM	PHYSICS	A128	Bowman,M
					LEC	01	MWF	11:35-12:30PM	TBA	TBA	Kahn,P

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ENS	312	H	Population, Tech, and Environm Prerequisites: BIO 113; MAR 340								
											Credits: 3
											5828 LEC 01 TUTH 11:20-12:40PM TBA TBA Reaven,S
ENS	488		Internship in Envir Studies Prerequisites: ENS 101; permission of faculty director Note: Obtain class number through department.								
											Credits: 0-6

Electrical Engineering (ESE) Courses

ESE	123		Introto Electronic Design Corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131 or 141								
											Credits: 4
											LEC 01 TUTH 02:20-03:40PM ENGINEERING 143 Parekh,J
											3622 LAB L01 TH 03:50-06:50PM LGT ENGR LAB 283 Parekh,J
											3623 LAB L02 TU 03:50-06:50PM LGT ENGR LAB 283 Parekh,J
											3624 LAB L03 W 05:30-08:30PM LGT ENGR LAB 283 Parekh,J
											3625 LAB L04 F 08:20-11:20AM LGT ENGR LAB 283 Parekh,J
ESE	211		Electronics Laboratory A Prerequisites: AMS 161 or MAT 127 or 132 or 142; PHY 127 or 132 or 142; ESE 271 Corequisite: ESE 372								
											Credits: 2
											LEC 01 TU 08:20-09:40AM TBA TBA Belenky,G
											3629 LAB L01 TU 07:00-10:00PM LGT ENGR LAB 283 Belenky,G
											5316 LAB L02 W 02:15-05:15PM LGT ENGR LAB 283 Belenky,G
ESE	218		Digital Systems Design Prerequisite for engineering majors: PHY 127 or 132 or 142 or ESE 124 Prerequisite for computer science majors: CSE 220 Note: Not for credit in addition to CSE 344 or ESE 318.								
											Credits: 4
											LEC 01 TUTH 12:50-02:10PM ENGINEERING 143 Hong,S
											5318 LAB L01 M 12:40-03:40PM LGT ENGR LAB 283A Hong,S
											5319 LAB L02 M 07:00-10:00PM LGT ENGR LAB 283A Hong,S
											5320 LAB L03 TU 07:00-10:00PM LGT ENGR LAB 283A Hong,S
											5321 LAB L04 W 07:00-10:00PM LGT ENGR LAB 283A Hong,S
											5322 LAB L05 TH 03:50-06:50PM LGT ENGR LAB 283A Hong,S
											5323 LAB L06 TH 08:15-11:15AM LGT ENGR LAB 283A Hong,S
ESE	231		Intro to Semiconductor Devices Prerequisites: AMS 161 or MAT 127 or 132 or 142; PHY 127 or 132 or 142 Note: Not for credit in addition to CSE 344 or ESE 318.								
											Credits: 3
											5325 LEC 01 MW 03:20-04:40PM TBA TBA Kamoua,R
ESE	271		Electrical Circuit Analysis I Prerequisites: AMS 161 or MAT 127 or 132 or 142; PHY 127 or 132 or 142 Note: Exams: Oct, 4, Nov, 8, Dec, 6; Fridays 3:20 - 4:45 pm Engineering Bldg. Room 143.								
											Credits: 4
											LEC 01 MWF 11:35-12:30PM LGT ENGR LAB 102 Donetski,D
											3631 REC R01 F 09:25-10:20AM TBA TBA Donetski,D
											3632 REC R02 W 09:25-10:20AM TBA TBA Donetski,D
ESE	290		Transitional Study Prerequisite: Permission of department Note: Obtain class number through department.								
											Credits: 1-3
ESE	305		Deterministic Signals & Systms Pre- or Corequisite: ESE 271								
											Credits: 3
											3634 LEC 01 TUTH 11:20-12:40PM TBA TBA Chen,C
ESE	314		Electronics Laboratory B Prerequisite: ESE 211 and 372 Note: Lab Fee \$115.								
											Credits: 3
											LEC 01 TU 08:20-09:40AM TBA TBA Sussman-Fort,S
											3636 LAB L01 TH 08:15-11:15AM LGT ENGR LAB 283 Sussman-Fort,S
											3228 LAB L02 M 07:00-10:00PM LGT ENGR LAB 283 Sussman-Fort,S
											3229 LAB L03 M 03:45-06:45PM TBA TBA Sussman-Fort,S
ESE	319		Intro Electromag Fields & Wvvs Prerequisite: ESE 271								
											Credits: 3
											3237 LEC 01 MWF 10:30-11:25AM TBA TBA Tuan,H

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ESE	330		Integrated Electronics Prerequisite: ESE 372								
				3238	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Pacelli,A
ESE	333		Real-Time Operating Systems Prerequisites: ESE 124; CSE 214; ESE 380 or CSE 220								
				3239	LEC	01	MF	12:40-02:00PM	TBA	TBA	Yang,Y
ESE	337		Digital Signal Process: Theory Prerequisite: ESE 305								
				3240	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Chen,C
ESE	340		Basic Communication Theory Prerequisites: ESE 305 and 306								
				3241	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Tang,W
ESE	341		Information Theory and Coding Prerequisite: ESE 271								
				7323	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Fernandez-Bugallo
ESE	345		Computer Architecture Prerequisite for electrical and computer engineering majors: ESE 380 Prerequisites for computer science majors: CSE 220; ESE 218 or ESE 318								
				3242	LEC	01	MW	07:00-08:20PM	TBA	TBA	Dorojevets,M
ESE	352		Electromech Energy Converters Prerequisite: ESE 372								
				3243	LEC	01	W	03:20-06:20PM	TBA	TBA	Driscoll,T
ESE	358		Computer Vision Prerequisites for computer science majors: CSE 114; ESE 218 or ESE 318 Prerequisites for computer and electrical engineering majors: ESE 271; ESE 218 or ESE 318 Note: Crosslisted w/CSE 327.								
				3244	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Subbarao,M
ESE	372		Electronics Prerequisite: ESE 271 Corequisite for ESE and ECE majors: ESE 211 Note: Exams: Sept. 27, Oct. 25, Nov. 15; Fridays 3:30-5:20 Room 143 Old Engineering.								
					LEC	01	MW	03:20-04:40PM	TBA	TBA	Gouzman,M
				3246	REC	R01	M	10:30-11:25AM	TBA	TBA	Gouzman,M
ESE	373		RF Electr for Wireless Commun Prerequisite: ESE 372								
				3247	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Sussman-Fort,S
ESE	380		Embedded Microproc Syst Des I Prerequisite: ESE 218 or 318 Corequisite: For ECE majors, ESE 300								
					LEC	01	TUTH	12:50-02:10PM	LGT ENGR LAB	102	Short,K
				3249	LAB	L01	TU	02:30-05:30PM	LGT ENGR LAB	230	Short,K
				3250	LAB	L02	TU	06:00-09:00PM	LGT ENGR LAB	230	Short,K
				3251	LAB	L03	TH	02:30-05:30PM	LGT ENGR LAB	230	Short,K
				3252	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). Students may need additional prerequisites depending on the design project undertaken. Note: Lab Fee \$115.								
				3253	LEC	20	TU	07:00-08:20PM	JAVITS LECTR	111	Tang,W
ESE	441		Engineering Design II Prerequisite: ESE 440 Note: Lab Fee \$115. Obtain class number through department.								
ESE	475		Undergrad Teaching Practicum Prerequisites: U4 standing; a minimum g.p.a. of 3.00 in all Stony Brook courses, and a grade of B or better in the course in which the student is to assist; permission of department. Note: Obtain class number through department.								
ESE	476		Instructional Lab Practicum Prerequisites: U4 standing; minimum cumulative g.p.a. of 3.0 and minimum grade of A- in the course for which the students will develop material; permission of department and instructor Note: Permission to register requires a 3.0 gpa in all engineering courses and agreement of a faculty member to supervise research. Obtain class number through department.								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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ESE 488 Internship Electr/Comp Engrng Credits: 3
 Prerequisites: ECE or ESE major; U3 or U4 standing; 3.00 g.p.a. minimum in all engineering courses; permission of department
 Note: Obtain class number through department.

ESE 499 Research in Electrical Science Credits: 0-3
 Requirements: U4 standing, 3.00 g.p.a. minimum in all engineering courses, permission of department
 Note: Obtain class number through department.

Engineering Science (ESG) Courses

ESG 100 Intro to Engineering Science Credits: 3
 3309 LEC 01 MWF 10:30-11:25AM TBA TBA Halada,G

ESG 111 C Progrmng for Engrns Credits: 3
 Pre- or Corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131 or 141
 3310 LEC 01 TUTH 11:20-12:40PM TBA TBA Gersappe,D

ESG 199 Intro to Undergrad Rsrch Credits: 0-3
 Prerequisite: Permission of instructor
 LEC 01 APPT TBA TBA TBA Rafailovich,M

ESG 201 H Engrng Responses to Society Credits: 3
 Prerequisite: One D.E.C. category E course
 3313 LEC 01 TUTH 02:20-03:40PM LGT ENGR LAB 154 Gambino,R

ESG 217 Engineering Science Design I Credits: 3
 LEC 01 MWF 08:20-09:15AM TBA TBA Halada,G
 3315 REC R01 F 11:35-12:30PM TBA TBA Halada,G
 3316 REC R02 F 12:40-01:35PM TBA TBA Halada,G

ESG 281 Engrng Intro to Solid State Credits: 4
 Prerequisite: PHY 132 or 142 or 126/127
 LEC 01 MWF 09:25-10:20AM LGT ENGR LAB 154 Jona,F
 3318 REC R01 M 11:35-12:30PM EARTH&SPACE 177 Jona,F
 3319 REC R02 M 12:40-01:35PM EARTH&SPACE 177 Jona,F
 3320 REC R03 M 02:15-03:10PM EARTH&SPACE 177 Jona,F

ESG 312 Engineering Laboratory Credits: 3
 Prerequisites: PHY 126 and 127 or PHY 132; U3 standing
 Pre- or Corequisite: ESG 332
 LEC 01 MW 10:30-11:50AM TBA TBA White,H
 REC R01 TH 08:20-09:15AM TBA TBA White,H
 3322 LAB L01 TU 08:20-11:20AM ENGINEERING 001 White,H
 REC R02 TH 08:20-09:15AM TBA TBA White,H
 3323 LAB L02 TU 05:30-08:30PM TBA TBA White,H

ESG 332 Materials Sci I: Struct & Prop Credits: 4
 Prerequisite: CHE 131 or 141 or 198
 Note: Evening Exam 8-11p.m. Tues. Oct.22
 LEC 01 TUTH 09:50-11:10AM PHYSICS P113 Clayton,C
 3326 REC R01 F 09:25-10:20AM TBA TBA Clayton,C
 3327 REC R02 TH 02:20-03:15PM TBA TBA Clayton,C
 3328 REC R03 F 10:30-11:25AM TBA TBA Clayton,C
 3329 REC R04 F 02:15-03:10PM TBA TBA Clayton,C
 3330 REC R05 F 11:35-12:30PM TBA TBA Clayton,C

ESG 440 Engineering Science Design III Credits: 3
 Prerequisites: ESG 316; ESG major; U4 standing
 Note: Lab fee \$115.
 3331 LEC 01 MWF 11:35-12:30PM TBA TBA Herman,H

ESG 487 Coop Rsrch in Techno Solutions Credits: 0-3
 Prerequisites: U3 or U4 standing; an abstract of the project; permission of instructor
 Note: Obtain class number through department.

English as Second Language (ESL) Courses

ESL 191 Intermediate Oral/Aural Skills Credits: 3
 Note: meets with ESL 591.
 6821 LEC 01 MW 08:30-09:50AM TBA TBA TBA
 6822 LEC 02 MF 12:40-02:00PM TBA TBA TBA
 6823 LEC 03 TUTH 12:50-02:10PM TBA TBA TBA
 7099 LEC 04 W 07:00-10:00PM TBA TBA TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Comp	SCT	Days	Time	BLDG	Room	Instructor
ESL	192		Intermediate Composition Credits: 3 Prerequisite: Level 1 on the writing placement examination								
				3332	LEC	01	MW	03:20-04:40PM	TBA	TBA	TBA
				3333	LEC	02	TUTH	05:30-06:50PM	TBA	TBA	TBA
				3334	LEC	03	TUTH	12:50-02:10PM	TBA	TBA	TBA
				3335	LEC	04	MWF	02:15-03:10PM	TBA	TBA	TBA
				3336	LEC	05	TUTH	09:50-11:10AM	TBA	TBA	TBA
				5835	LEC	06	MF	12:40-02:00PM	TBA	TBA	TBA
				3337	LEC	07	MWF	10:30-11:25AM	TBA	TBA	TBA
				3338	LEC	08	TUTH	12:50-02:10PM	TBA	TBA	TBA
ESL	193		Advanced Composition Credits: 3 Prerequisite: Level 2 on the writing placement examination or ESL 192 Note: Meets with ESL 593.								
				6846	LEC	01	TUTH	08:20-09:40AM	TBA	TBA	TBA
				6835	LEC	02	MF	12:40-02:00PM	TBA	TBA	TBA
				6836	LEC	03	MW	03:20-04:40PM	TBA	TBA	TBA
				6847	LEC	04	MW	07:00-08:20PM	TBA	TBA	TBA
				6848	LEC	05	TUTH	09:50-11:10AM	TBA	TBA	TBA
				6849	LEC	06	MWF	09:25-10:20AM	TBA	TBA	TBA
				6850	LEC	07	MWF	11:35-12:30PM	TBA	TBA	TBA
				6851	LEC	08	TUTH	02:20-03:40PM	TBA	TBA	TBA
				7093	LEC	09	TUTH	07:00-08:20PM	TBA	TBA	TBA
ESL	194		Acad English Skills for US Res Credits: 3								
				3339	LEC	01	TUTH	08:20-09:40AM	TBA	TBA	TBA
				3340	LEC	02	TUTH	09:50-11:10AM	TBA	TBA	TBA
				3341	LEC	03	MWF	09:25-10:20AM	TBA	TBA	TBA
				3342	LEC	04	TUTH	11:20-12:40PM	TBA	TBA	TBA
				3343	LEC	05	TUTH	03:50-05:10PM	TBA	TBA	TBA
ESL	198		Adv Oral/Aural Skills & Accent Credits: 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.								
				6857	LEC	01	TUTH	08:20-09:40AM	TBA	TBA	TBA
				6858	LEC	02	TUTH	07:00-08:20PM	TBA	TBA	TBA
				6859	LEC	03	MW	07:00-08:20PM	TBA	TBA	TBA
				6860	LEC	04	TUTH	09:50-11:10AM	TBA	TBA	TBA
				6861	LEC	05	TUTH	05:30-06:50PM	TBA	TBA	TBA
				7097	LEC	06	MW	05:30-06:50PM	TBA	TBA	TBA

Materials Science (ESM) Courses

ESM	221		Intro to Chemistry of Solids Credits: 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 or 141								
				3348	LEC	01	TUTH	03:50-05:10PM	CHEMISTRY	126	TBA
ESM	334		Materials Engineering Credits: 4 Prerequisite: ESG 332								
				3349	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Sampath,S
ESM	336		Electronic Materials Credits: 3 Prerequisite: ESG 333								
				3350	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Sokolov,J
ESM	450		Phase Chngs & Mech Prop Matrls Credits: 3 Prerequisite: ESG 332								
					LEC	01	W	02:15-03:10PM	TBA	TBA	Berndt,C
					REC	R01	M	03:20-04:15PM	TBA	TBA	Berndt,C
					LAB	L01	W	03:20-06:20PM	ENGINEERING	013	Berndt,C
ESM	475		Undergrad Teaching Practicum Credits: 3 Prerequisites: U4 standing as an undergraduate major within the college; a minimum g.p.a. of 3.00 in all Stony Brook courses and the grade of B or better in the course in which the student is to assist; permission of department Note: Obtain class number through department.								
ESM	488		Cooperative Industrl Practice Credits: 0-3 Prerequisite: Permission of department Note: Obtain class number through department.								
ESM	499		Research in Materials Science Credits: 0-4 Note: Obtain class number through department.								

Technology and Society (EST) Courses

EST	100		Computer Lit in Digital Era Credits: 3	LEC	01		W	11:35-12:30PM	JAVITS LECTR	103	Daly,J
				3391	REC	R01	M	11:35-12:30PM	TBA	TBA	Daly,J
				3392	REC	R02	M	11:35-12:30PM	HARRIMAN HLL	343	TBA
				3393	REC	R03	W	10:30-11:25AM	TBA	TBA	Daly,J
				3394	REC	R04	W	10:30-11:25AM	HARRIMAN HLL	343	Daly,J
EST	102	E	Weather and Climate Note: Crosslisted with ATM 102. Credits: 3	LEC	01		TUTH	02:20-03:40PM	TBA	TBA	Waliser,D Hameed,S
EST	201	H	Technological Trends in Societ Prerequisite: One D.E.C. category E course Credits: 3	LEC	01		TUTH	03:50-05:10PM	PSYCHOLOGY A	137	Smith,G
EST	291	H	Energy, Environment, & People Credits: 3	LEC	01		TUTH	12:50-02:10PM	TBA	TBA	Reaven,S
EST	320	H	Communication Tech Systems Prerequisites: MAT 123; one D.E.C. category E course Credits: 3	LEC	01		MWF	09:25-10:20AM	JAVITS LECTR	109	Liao,T
EST	325	H	Technology In the Workplace Prerequisites: Completion of D.E.C. category E Note: Some seats reserved for seniors; some seats reserved for EST minors. Credits: 3	LEC	01		TUTH	09:50-11:10AM	OLD CHEM	144	Schiller,H
				3400	LEC	02	TU	07:00-10:00PM	PHYSICS	P118	Boyle,J
				3401	LEC	03	M	07:00-10:00PM	LGT ENGR LAB	102	Clark,R
EST	330	H	Natural Disasters Prerequisites: U3 or U4 standing; one D.E.C. category E course Credits: 3	LEC	01		MW	05:30-06:50PM	HARRIMAN HLL	137	Siegel,P
EST	392	F	Engnrng & Managerial Economics Prerequisite: U3 or U4 standing in a CEAS major or economics major Credits: 3	LEC	01		MW	07:00-08:20PM	TBA	TBA	Moriarty,K
EST	412		Intellgnc Org, Tech, Democracy Prerequisites: U3 or U4 standing; POL 101 and 102; one D.E.C. category E course Note: Crosslisted with POL 412. Credits: 3	LEC	01		M	05:00-08:00PM	SOCBEHAV SCI	S738	Paldy,L
EST	475		Undergrad Teaching Practicum Prerequisites: U4 standing; a minimum g.p.a. of 3.00 in all Stony Brook courses and a grade of B or better in the course in which the student is to assist; permission of department Note: Obtain class number through department. Credits: 3	LEC	01		M	05:00-08:00PM	SOCBEHAV SCI	S738	Paldy,L
EST	499		Research in Tech & Society Note: Obtain class number through department. Credits: 0-3								

Externships (EXT) Courses

EXT	488		Internship Prerequisites: Minimum g.p.a. of 2.50; U3 standing; one prior semester of attendance at Stony Brook; acceptance by faculty sponsor; permission of appropriate department and internship manager Note: Obtain class number through department. S/U grading only. Credits: 0-6								
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Foreign Language Secondary Ed (FLA) Courses

FLA	339		Meth & Matris Tchng Forgn Lang Prerequisites: Foreign language major; at least one 300-level foreign language course; at least one 300-level literature course Note: meets with FLA 505. Credits: 3	LEC	01		MW	03:20-04:40PM	MELVILLE LBR	N3063	Sanou,S
FLA	340		Curriculum Dev & Micro-Tching Prerequisite: C or higher in FLA 339 Note: meets with FLA 506. Credits: 3	LEC	01		MW	03:20-04:40PM	MELVILLE LBR	N4000	Jourdain,S
FLA	440		Foreign Lang Aquisition Rsrch Prerequisite: Acceptance into a foreign language secondary teacher preparation program Pre- or Corequisite: FLA 339 Note: Meets with FLA 540. Credits: 3	LEC	01		M	05:30-08:30PM	MELVILLE LBR	N4000	Jourdain,S

DEPT	CRS	DEC/SK	Course Title	Crs#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
FLA	451		Suprvsd Teaching: Grades 7-9 Credits: 6 Prerequisite: Enrollment in the Foreign Language Teacher Preparation Program; permission of instructor Corequisite: FLA 454 Note: S/U grading only.								
				3423	SUP	V01	APPT	TBA	TBA	TBA	Taub,R
FLA	452		Suprvsd Teaching: Grades 10-12 Credits: 6 Prerequisite: Enrollment in the Foreign Language Teacher Preparation Program; permission of instructor Corequisite: FLA 454 Note: S/U grading only.								
				7011	SUP	V01	APPT	TBA	TBA	TBA	Taub,R
FLA	454		Student Teaching Seminar Credits: 3 Prerequisites: FLA 339 and 340 Corequisites: FLA 451 and 452 Note: FLA 454.01 meets with FLA 554.01.								
				7014	SEM	S01	TU	05:30-08:10PM	MELVILLE LBR	N4006	Taub,R

Federated Learning Center (FLC) Courses

FLC	301		Program Seminar I Credits: 3 Corequisite: Enrollment in at least one course in the FLC minor Note: Crosslisted with SOC 393.								
				3425	SEM	S01	W	06:00-09:00PM	SOCBEHAV SCI	N107	Kurthen,H
FLC	475		Teaching Practicum Credits: 3 Prerequisites: Permission of FLC director Corequisites: At least two courses federated with the program seminar Note: Obtain class number through department. S/U grading only.								

French (FRN) Courses

FRN	101	S3	Intensive Elementary French Credits: 6	3427	LEC	01	MWF	08:20-10:20AM	MELVILLE LBR	N4000	Rizzuto,A
				3428	LEC	02	M-TH	05:30-06:50PM	TBA	TBA	Schaffer,R
FRN	111		Elementary French I Credits: 4								
					LEC	01	MWF	11:35-12:30PM	MELVILLE LBR	N4006	TBA
				3429	REC	R01	W	10:30-11:25AM	MELVILLE LBR	N4006	TBA
				5171	ELC	02	MW	05:00-06:50PM	MELVILLE LBR	N4006	Watts,M
FRN	112	S3	Elementary French II Credits: 4 Prerequisite: FRN 111								
				3430	ELC	01	TUTH	05:00-06:50PM	MELVILLE LBR	N4000	Rijssenbeek,M
FRN	201	S3	Intensive Intermediate French Credits: 6 Prerequisite: FRN 101 or 112								
				3431	LEC	01	MWF	10:30-12:30PM	MELVILLE LBR	N4000	Watts,M
FRN	211	S3	Intermediate French I Credits: 3 Prerequisite: FRN 101 or 112								
				3432	LEC	01	MW	05:30-06:50PM	MELVILLE LBR	N4072	Sanou,S
FRN	212	S3	Intermediate French II Credits: 3 Prerequisite: FRN 211								
				3433	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N4072	Rijssenbeek,M
FRN	311	S3	Conversation and Composition Credits: 3 Prerequisite: FRN 212 or 201								
				3434	LEC	01	TUTH	09:50-11:10AM	MELVILLE LBR	N4072	Rijssenbeek,M
FRN	312	S3	Introduction to Stylistics Credits: 3 Prerequisite: FRN 311								
				3435	LEC	01	MF	12:40-02:00PM	MELVILLE LBR	N4072	Sanou,S
FRN	395	G&3	Readings in French Lit I Credits: 3 Prerequisite: FRN 312								
				3436	LEC	01	TUTH	03:50-05:10PM	MELVILLE LBR	N4072	Raynard,S
FRN	411	S3	Phonetics and Diction Credits: 3 Prerequisite: FRN 312 Note: meets with FRN 510.								
				7003	LEC	01	TU	05:30-08:20PM	MELVILLE LBR	N4072	Raynard,S
FRN	442	S3	Free Seminar Credits: 3 Prerequisite: FRN 395 or 396 Note: Meets with FRN 570. #19TH CENTURY NOVEL								
				5757	SEM	S01	W	05:30-08:30PM	MELVILLE LBR	N4065	Petrey,D

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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FRN	447	S3	Directed Readings in French Prerequisite: Permission of department Note: Obtain class number through department.								
											Credits: 1-6

FRN	495	S3	Sr Honors Project in French Prerequisite: Permission of department Note: Obtain class number through department.								
											Credits: 3

Geosciences (GEO) Courses

GEO	101	E	Environmental Geology Credits: 3								
				3458	LEC	01	MWF	11:35-12:30PM	EARTH&SPACE	001	Hanson,G
GEO	102	E	The Earth Credits: 3								
				3459	LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	001	Nekvasil,H
GEO	107	E	Natural Hazards Credits: 3								
				3460	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	001	Holt,W
GEO	109	E	Life Through Time Credits: 3								
				3461	LEC	01	TUTH	12:50-02:10PM	EARTH&SPACE	131	O'Leary,M
GEO	111		Environmental Geology Lab Pre- or Corequisite: GEO 101 Credits: 1								
				3462	LAB	L01	TH	12:50-03:40PM	EARTH&SPACE	081	Hanson,G
GEO	112		Physical Geology Laboratory Pre- or Corequisite: GEO 102 Credits: 1								
				3463	LAB	L01	M	07:00-10:00PM	EARTH&SPACE	115	TBA
				3464	LAB	L02	M	12:40-03:40PM	EARTH&SPACE	115	TBA
GEO	310		Introduction to Geophysics Prerequisites: MAT 127 or 132 or 142 or AMS 161; GEO 122, or GEO 102 and 112; PHY 122 or 132 or 142, or PHY 126 and 127 Note: meets with GEO 540. Credits: 3								
				3466	LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	081	Wen,L
GEO	311	H	Geoscience and Global Concerns Prerequisite: GEO 101 or 102 or 107 or 122 Credits: 3								
				6773	LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	131	Davis,D
GEO	316		Geochem of Surficial Processes Prerequisites: GEO 122, or 102 and 112; CHE 132 or 142 Credits: 4								
					LEC	01	MWF	10:30-11:25AM	EARTH&SPACE	081	Schoonen,M
				3468	LAB	L01	M	12:40-03:40PM	EARTH&SPACE	081	Schoonen,M
GEO	318		Engnrg Geology & Coastal Proc Prerequisites: GEO 122 or GEO 102 and 112; MAT 127 or 132 or 142 or AMS 161 Note: crosslisted with MAR 318. Credits: 3								
				5830	LEC	01	TUTH	11:20-12:10PM	EARTH&SPACE	081	Bokuniewicz,H
											Wong,T
GEO	401		Optical Mineralogy Prerequisite: GEO 306 Credits: 1								
					LEC	01	TUTH	11:20-12:40PM	EARTH&SPACE	267	Phillips,B
				3470	LAB	L01	TH	12:50-03:40PM	EARTH&SPACE	267	Phillips,B
GEO	403		Stratigraphy Prerequisite: GEO 306 Corequisite: GEO 401 Note: meets with GEO 543. Credits: 4								
					LEC	01	MWF	11:35-12:30PM	EARTH&SPACE	131	Rasbury,E
				6997	LAB	L01	TBA		TBA	TBA	TBA
GEO	475		Undergrad Teachng Practicum I Prerequisite: U4 standing; previous preparation in subject field; interview; permission of instructor Note: Obtain class number through department. S/U grading only. Credits: 3								
GEO	476		Undergrad Teachng Practicum II Prerequisite: GEO 475; previous preparation in subject field; interview; permission of instructor and department Note: Obtain class number through department. S/U grading only. Credits: 3								
GEO	487		Senior Research in Geology Prerequisites: Permission of instructor and chairperson Note: Obtain class number through department. Credits: 0-6								
GEO	488		Internship Prerequisites: Permission of instructor and department Note: Obtain class number through department. S/U grading only. Credits: 0-6								

DEPT CRS DEC/SK Course Title **Clas Crs SCT Days Time** **BLDG** **Room** **Instructor**

Germanic Languages and Lit (GER) Courses

GER	111		Elementary German I	Credits: 4	LEC	01	MWF	11:35-12:30PM	MELVILLE LBR	N3063	Viola,B	
					6967	REC	R01	W	10:30-11:25AM	MELVILLE LBR	N3063	Viola,B
					6968	ELC	02	TUTH	05:00-06:50PM	TBA	TBA	Ketcham,G
GER	211	S3	Intermediate German I	Credits: 3								
			Prerequisite: GER 101 or 112									
			3517	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N4006	Bloomer,R		
GER	311	S3	German Conversatn & Compositn	Credits: 3								
			Prerequisite: GER 212									
			3518	LEC	01	MF	12:40-02:00PM	MELVILLE LBR	N3063	Viola,B		
GER	343	G	Intro to Literary Genres	Credits: 3								
			Prerequisite: GER 212									
			3519	LEC	01	MWF	10:30-11:25AM	MELVILLE LBR	N3060	Kerth,T		
GER	438		Structure of German	Credits: 3								
			Prerequisite: GER 212									
			Note: meets with GER 539.									
			7019	LEC	01	W	04:30-07:30PM	MELVILLE LBR	N3061	Bloomer,R		
GER	447	S3	Directed Readings in German	Credits: 3								
			Prerequisites: Permission of instructor and department									
			Note: Obtain class number through department.									
GER	495		Sr Honors Project in German	Credits: 3								
			Prerequisite: Permission of department									
			Note: Obtain class number through department.									

Hebrew (HBW) Courses

HBW	111		Elementary Hebrew I	Credits: 3							
			5847	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Levy,V	
HBW	447	S3	Directed Readings in Hebrew	Credits: 1-4							
			Prerequisite: Permission of director								
			Note: Obtain class number through department.								

Hindi (HIN) Courses

HIN	111		Elementary Hindi I	Credits: 3							
			3193	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Sharma,A	
HIN	211	S3	Intermediate Hindi I	Credits: 3							
			Prerequisite: HIN 112								
			3194	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Sharma,A	

History (HIS) Courses

HIS	101	F	European Hist: Antiqu to Revol	Credits: 3	LEC	01	MW	09:25-10:20AM	JAVITS LECTR	110	Lebovics,H	
					3196	REC	R01	F	09:25-10:20AM	TBA	TBA	TBA
					3197	REC	R02	M	02:15-03:10PM	SOCBEHAV SCI	N310	TBA
					3198	REC	R03	W	10:30-11:25AM	SOCBEHAV SCI	N310	TBA
					3199	REC	R04	M	11:35-12:30PM	TBA	TBA	TBA
					3200	REC	R05	W	02:15-03:10PM	SOCBEHAV SCI	N310	TBA
					3201	REC	R06	F	11:35-12:30PM	TBA	TBA	TBA
					5443	REC	R07	M	08:20-09:15AM	SOCBEHAV SCI	N310	TBA
HIS	103	F	American History to 1877	Credits: 3								
			LEC	01	MW	02:15-03:10PM	OLD CHEM	116	Miller,W			
			3203	REC	R01	F	02:15-03:10PM	SOCBEHAV SCI	N310	TBA		
			3204	REC	R02	M	09:25-10:20AM	TBA	TBA	TBA		
			3205	REC	R03	W	03:20-04:10PM	SOCBEHAV SCI	S328	TBA		
			3206	REC	R04	M	11:35-12:30PM	TBA	TBA	TBA		
			3207	REC	R05	W	08:20-09:15AM	SOCBEHAV SCI	N310	TBA		
			3208	REC	R06	F	10:30-11:25AM	SOCBEHAV SCI	N310	TBA		
			5583	REC	R07	M	10:30-11:25AM	SOCBEHAV SCI	N310	TBA		
HIS	208	I	Ireland from St. Pat to Present	Credits: 3								
			5540	LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	109	Bottigheimer,K		
HIS	209	I	Imperial Russia	Credits: 3								
			5541	LEC	01	MWF	08:20-09:15AM	HARRIMAN HLL	112	Marker,G		

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

HIS	214	J	Modern Latin America Advisory Prerequisite: LAC 200 Note: Crosslisted with POL 214.	Credits: 3								
				5974	LEC	01	MW	02:15-03:10PM	HARRIMAN HLL	112	Klubock,T	
				6040	REC	R01	F	02:15-03:10PM	SOCBEHAV SCI	N303	TBA	
				6041	REC	R02	M	11:35-12:30PM	TBA	TBA	TBA	
HIS	220	J	Intro Japanese Hist & Civilztn Advisory Prerequisite: One HIS course	Credits: 3								
				5162	LEC	01	MW	08:30-09:50PM	HARRIMAN HLL	112	TBA	
HIS	225	J	Formation of Judaic Heritage Advisory Prerequisite: RLS 101 or 110 or one HIS course Note: Crosslisted with JDS 225.	Credits: 3								
				5661	LEC	01	MF	12:40-02:00PM	SOCBEHAV SCI	N310	Goldenberg,R	
HIS	235	I	Early Middle Ages	Credits: 3								
				3213	LEC	01	TUTH	09:50-11:10AM	PSYCHOLOGY A	137	Lipton,S	
HIS	237	H	Sci, Tech, Med in West Civ I Advisory Prerequisite: One D.E.C. category E course	Credits: 3								
				3214	LEC	01	MW	05:30-06:50PM	LGT ENGR LAB	102	Schafer,W	
HIS	241	I	Holocaust: Destr Europn Jewry Advisory Prerequisite: JDS/HIS 226 or HIS 101 or 102 Note: Crosslisted with JDS 241.	Credits: 3								
				3215	LEC	01	TUTH	05:30-06:50PM	JAVITS LECTR	101	Knights,C	
HIS	248	I	Europe, 1815-1914 Advisory Prerequisite: HIS 101 or 102	Credits: 3								
				3216	LEC	01	MWF	11:35-12:30PM	SOCBEHAV SCI	S328	Hinely,S	
HIS	250	F	Second World War, 1939-1945 Advisory Prerequisite: HIS 102	Credits: 3								
				3217	LEC	01	MWF	09:25-10:20AM	SOCBEHAV SCI	S328	Babic,A	
HIS	262	K	American Colonial Society Advisory Prerequisite: HIS 103	Credits: 3								
				3220	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	109	Landsman,N	
HIS	264	K	Birth of Modern America Advisory Prerequisite: HIS 103	Credits: 3								
				5559	LEC	01	MWF	11:35-12:30PM	JAVITS LECTR	111	Rilling,D	
HIS	268	K	Recent US History, 1919-Presnt Advisory Prerequisite: HIS 104	Credits: 3								
				3221	LEC	01	MF	12:40-02:00PM	TBA	TBA	Davis,M	
HIS	317	F	Expansion of Europe	Credits: 3								
				5560	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N310	TBA	
HIS	321	K	Long Island History Prerequisite: U3 or U4 standing	Credits: 3								
				5562	LEC	01	MW	05:30-06:50PM	HARRIMAN HLL	116	TBA	
HIS	325	K	Civil Rights Movement Prerequisite: U3 or U4 standing Advisory Prerequisite: HIS 104 or AFS 101 or 102 Note: crosslisted with AFS 325.	Credits: 3								
				3223	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Owens,L	
HIS	333	K	Women in US History Prerequisite one of the following: HIS 103, HIS 104, WST/SSI 102, or WST 103 Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Crosslisted with WST 333.	Credits: 3								
				3225	LEC	01	TUTH	03:50-05:10PM	HARRIMAN HLL	112	TBA	
HIS	336	I	Women in Modern Europn History Prerequisite: HIS 102 or WST/SSI 102 or WST 103 Note: Crosslisted with WST 334.	Credits: 3								
				3226	LEC	01	MW	03:20-04:40PM	HARRIMAN HLL	112	Hinely,S	
HIS	340	J	Topics in Asian History Prerequisite: HIS 219 or 220 Note: This course may be repeated as topics change. #OVERSEAS CHINESE & CHINATOWNS	Credits: 3								
				5563	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	S328	Man-Cheong,I	
HIS	345	J	Women & Gender in Chinese Hist Prerequisite: One of the following: HIS 219, HIS 220, CNS 249, CNS 250, or any WST course Note: Crosslisted with WST 345.	Credits: 3								
				5663	LEC	01	TUTH	05:30-06:50PM	PSYCHOLOGY A	137	Man-Cheong,I	
HIS	346	J	Political & Soc Hist of Africa Prerequisite: U3 or U4 standing Advisory Prerequisites: Two AFS or HIS courses	Credits: 3								
				3227	LEC	01	MW	07:00-08:20PM	HARRIMAN HLL	116	Vaughan,O	

Undergraduate Courses

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
HIS	348	J	History of British India Credits: 3 Prerequisite: One of the following: HIS 101, 102, 219, 220 or SAS 240								
				2766	LEC	01	TUTH	12:50-02:10PM	S B UNION	236	Williams,J
HIS	350	J	Topics in African History Credits: 3 Prerequisites: two AFS or two HIS courses #MOD NORTH AFRICA & MIDDLE EAST								
				5569	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	N310	Segalla,S
HIS	361	F	American History/American Film Credits: 3 Prerequisite: U3 or U4 standing								
				2767	LEC	01	TUTH	07:00-08:20PM	JAVITS LECTR	110	Burner,D
HIS	362	F	Making Peace With the Sixties Credits: 3 Advisory Prerequisite: U3 or U4 standing								
				5570	LEC	01	TUTH	05:30-06:50PM	JAVITS LECTR	110	Burner,D
HIS	365	K	Environmntl Hist North America Credits: 3 Prerequisites: HIS 103 and 104								
				5571	LEC	01	MF	12:40-02:00PM	SOCBEHAV SCI	S328	Sellers,C
HIS	369	K	American Social Hist to 1860 Credits: 3 Prerequisite: HIS 103								
				2768	LEC	01	TUTH	02:20-03:40PM	OLD CHEM	144	Masten,A
HIS	380	J	Topics/Latin American History Credits: 3 Prerequisite: HIS 213 or HIS/POL 214 or HIS/POL 216 #WOMEN & TESTIMONY IN LAT AM								
				2769	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	S328	TBA
HIS	389	J	Modern Mexico Credits: 3 Prerequisite: HIS 213 or HIS/POL 214 or HIS/POL 216								
				2770	LEC	01	TUTH	11:20-12:40PM	SOCBEHAV SCI	N310	Gootenberg,P
HIS	390	I	Topics Ancient & Medivl Europ Credits: 3 Prerequisite: One European history course Note: may be repeated as topics change. #RELIGION ANCNT WORLD								
				2771	LEC	01	MWF	10:30-11:25AM	LGT ENGR LAB	102	Goldenberg,R
HIS	391	I	Topics in Early Modern Europe Credits: 3 Prerequisite: One European history course Note: may be repeated as topics change. #THE CRUSADES								
				2772	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	S328	Lipton,S
HIS	392	I	Topics in European History Credits: 3 Prerequisite: One modern European history course Note: may be repeated as topics change. #SOC & CULTRE IN EARLY MOD EUR								
				5573	LEC	01	TUTH	02:20-03:40PM	SOCBEHAV SCI	S228	TBA
HIS	393	I	Topics in Modern European Hist Credits: 3 Prerequisite: HIS 102 Note: may be repeated as topics change. #SOC & CULTR OF NAZI GERMANY								
				2773	LEC	01	MWF	11:35-12:30PM	TBA	TBA	Hong,Y
HIS	394	H	Topics Hist of Medicn & Reprod Credits: 3 Prerequisite: One HIS course Note: may be repeated as topic changes. #AIDS AND SOCIAL HISTORY								
				2774	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	103	Lemay,H
HIS	396	K	Topics in US History Credits: 3 Prerequisite: HIS 103 or 104 Note: may be repeated as topic changes. #GANGS OF NEW YORK								
				2775	LEC	01	MW	03:20-04:40PM	TBA	TBA	TBA
HIS	398	H	Topics in Hist of Sci & Tech Credits: 3 Prerequisite: HIS 237 or 238 Note: may be repeated as topic changes. #SCIENCE, POWER & THE ECONOMY								
				5575	LEC	01	MW	03:20-04:40PM	SOCBEHAV SCI	N310	Garber,E
HIS	399	K	Topics in US History Credits: 3 Prerequisite: HIS 103 or 104 Note: may be repeated as topic changes. #DISEASE IN AM HIST								
				2777	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P118	Tomes,N
HIS	401		Colloquium in European History Credits: 3 Prerequisite: Permission of instructor Note: satisfies the history department major writing requirement. #PARIS, BERLIN, LONDON								
				2778	SEM	S01	M	02:15-05:15PM	SOCBEHAV SCI	N318	Hong,Y

DEPT	CRS	DEC/SK	Course Title	Crs#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
HIS	402		Colloquium in European History Credits: 3 Prerequisite: Permission of instructor Note: satisfies the history major writing requirement. #MOD EUROPEAN CULTURE	5576	SEM	S01	W	02:15-05:15PM	SOCBEHAV SCI	N318	Lebovics,H
HIS	404		Colloq Hist Social & Behav Sci Credits: 3 Prerequisite: Permission of instructor Note: satisfies the history major writing requirement. #SEX, EVOLUTION AND RACISM	5577	SEM	S01	M	09:25-12:25PM	SOCBEHAV SCI	N303	Garber,E
HIS	411		Colloquium in American History Credits: 3 Prerequisite: Permission of instructor Note: satisfies the history major writing requirement. #HISTORY OF NEW YORK CITY	2779	SEM	S01	TU	02:15-05:15PM	SOCBEHAV SCI	N318	Miller,W
HIS	412		Colloquium in American History Credits: 3 Prerequisite: Permission of instructor Note: satisfies the history major writing requirement. #AFRICAN-AMER INTELL TRADITION	2780	SEM	S01	TH	09:25-12:25PM	SOCBEHAV SCI	N303	Masten,A
HIS	414		Colloquium in American History Credits: 3 Prerequisite: Permission of instructor Note: satisfies the history major writing requirement #20TH CEN POPULAR CULTURE	5564	SEM	S01	W	07:00-10:00PM	TBA	TBA	Davis,M
HIS	441		Colloquium in World History Credits: 3 Prerequisite: Permission of instructor Note: satisfies the history major writing requirement. #EARTH AND HUMAN HISTORIES	2783	SEM	S01	TU	02:15-05:15PM	SOCBEHAV SCI	N318	Schafer,W
HIS	447		Indep Readings in History Credits: 1-3 Prerequisites: A strong background in history; permission of instructor and department Note: Obtain class number through department.								
HIS	461		Colloq in History of Science Credits: 3 Prerequisite: Permission of instructor Note: Satisfies history major writing requirement. Meets at Manhattan campus. #WOMEN'S HEALTH CARE	5565	SEM	S01	F	02:00-05:00PM	SB MANHATTAN	225	Lemay,H
HIS	487		Supervised Research Credits: 0-6 Prerequisites: Permission of instructor and either department or departmental research coordinator Note: Obtain class number through department.								
HIS	488		Internship Credits: 0-6 Prerequisites: 15 credits in history; permission of instructor and department Note: Obtain class number through department. S/U grading only.								
HIS	495		Sr Honors Project in History Credits: 3 Prerequisite: Admission to the history honors program Note: Obtain class number through department.								
HIS	496		Sr Honors Project in History Credits: 3 Prerequisite: Admission to the history honors program Note: Obtain class number through department.								

Honors College (HON) Courses

HON	106		Modes of Being Credits: 3 Prerequisite: Acceptance into the Honors College	5832	SEM	S01	TUTH	09:50-11:10AM	MELVILLE LBR	W3502	Scheckel,S
				5836	SEM	S02	TUTH	09:50-11:10AM	MELVILLE LBR	W3502	Moyer,A
				5837	SEM	S03	TUTH	09:50-11:10AM	MELVILLE LBR	W3502	TBA
HON	111		Honors Topics Credits: 1 Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED	2953	SEM	S01	HTBA	TBA	TBA	TBA	TBA
HON	112		Honors Topics Credits: 1 Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED	2954	SEM	S01	HTBA	TBA	TBA	TBA	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
HON	113		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				2955	SEM	S01	HTBA	TBA	TBA	TBA	TBA
HON	114		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				2956	SEM	S01	HTBA	TBA	TBA	TBA	TBA
HON	115		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				2957	SEM	S01	HTBA	TBA	TBA	TBA	TBA
HON	116		Honors Topics Prerequisite: Acceptance into the Honors College #TO BE ANNOUNCED								
				2958	SEM	S01	HTBA	TBA	TBA	TBA	TBA
HON	201		Arts and Society Prerequisite: Acceptance into the Honors College								
				2960	SEM	S01	TUTH	12:50-02:10PM	STALLER CTR	2322	Lochhead,J
HON	301		Science, Engrng, Med, Society Prerequisite: Acceptance into the Honors College								
				2961	SEM	S01	MW	05:30-06:50PM	MELVILLE LBR	W3502	Simon,M
HON	401		Global Issues Prerequisite: Acceptance into the Honors College #GLOBAL ISSUES 20TH C								
				5838	SEM	S01	MW	05:30-06:50PM	MELVILLE LBR	W3502	Vaughan,O
HON	495		Honors College Senior Project Prerequisite: U3 or U4 standing in the Honors College Note: HON 495: Acceptance into and permission of Honors College. Obtain class number through department								
				5838	SEM	S01	MW	05:30-06:50PM	MELVILLE LBR	W3502	Vaughan,O
HON	496		Honors College Senior Project Prerequisite: U3 or U4 standing in the Honors College Note: HON 496: Acceptance into and permission of the Honors College. Obtain Class number through department								
				5838	SEM	S01	MW	05:30-06:50PM	MELVILLE LBR	W3502	Vaughan,O

European Literature & Culture (HUE) Courses

HUE	487		Independent Research Prerequisites: U3 or U4 standing; permission of instructor and department Note: Obtain class number through department.								

French Literature and Culture (HUF) Courses

HUF	216	I	French Civilztn Thru the Ages Advisory prerequisite: Completion of D.E.C. category B								
				5759	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N5004	Ledgerwood,M
HUF	318	J	Pan-African Literature I Prerequisite: U3 or U4 standing Advisory Prerequisites: Two courses in literature Note: crosslisted with AFH 329								
				2970	LEC	01	MWF	11:35-12:30PM	SOCBEHAV SCI	S228	Walters,T
HUF	385	J	French Caribbean Literature Prerequisite: U3 or U4 standing Note: crosslisted with AFH 385; not for credit in addition to the discontinued AFH/HUF 212								
				2967	LEC	01	TUTH	05:30-06:50PM	HARRIMAN HLL	116	TBA
HUF	475		Undergrad Teaching Practicum Prerequisites: U3 or U4 standing; permission of instructor and chairperson Note: Obtain class number through department.								

German Literature and Culture (HUG) Courses

HUG	221	D	German Cinema Since 1945		Credits: 3						
				4195	LEC	01	W	02:15-04:55PM	MELVILLE LBR	N4006	Viola,B
				2973	LAB	L01	M	02:15-03:10PM	MELVILLE LBR	N4006	Viola,B

Italian Literature and Culture (HUI) Courses

HUI	234	G	Intro to 20th-Century Drama		Credits: 3						
			Advisory Prerequisite: Completion of D.E.C. category B or THR 101	7195	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N4072	Reich,J
HUI	236	K	Italian-American Scene		Credits: 3						
			Advisory prerequisite: Completion of D.E.C. category B	2974	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	101	Bona,M
HUI	239	I	Modern Italy		Credits: 3						
				2975	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	110	Mignone,M
HUI	306	I	Early Renaissance in Italy		Credits: 3						
			Prerequisite: ARH 101 and 102								
			Note: Crosslisted with ARH 306								
HUI	331	G	Italian Literature		Credits: 3						
			Prerequisite: U3 or U4 standing	7072	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	3220	Moskowitz,A
			Advisory Prerequisite: A literature course at the 200 level or higher								
			Note: May be repeated as topic changes								
HUI	336	K	Italian Amer & Ethnic Relatns		Credits: 3						
			Prerequisite: U3 or U4 standing	2978	LEC	01	MF	12:40-02:00PM	MELVILLE LBR	N5004	Gold,E
			Advisory Prerequisites: One D.E.C. category F course; completion of D.E.C. categories I and J								
HUI	338	G	Images of Italian Am in Film		Credits: 3						
			Prerequisite: U3 or U4 standing	2979	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N5004	Bona,M
			Advisory Prerequisites: HUM 201; HUI 231								
HUI	390	G	Italian-Am Stds in Humanities		Credits: 3						
			Prerequisite: U3 or U4 standing	2981	LAB	L01	TH	02:20-05:10PM	MELVILLE LBR	N5004	Gardaphe,F
			Advisory Prerequisite: A literature course at the 200 level or higher								
			Note: crosslisted with AMR 390 for fall 02. Advisory prq: a lit course at the 200 level or higher. May be repeated as topic changes.								
			#GANGSTER IN ITAL-AMER LIT								
HUI	447		Dir Readings in Italian Stds		Credits: 1-6						
			Prerequisite: Permission of department	6768	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N5004	Gardaphe,F
			Note: Obtain class number through department.								
HUI	475		Undergrad Teaching Practicum I		Credits: 3						
			Prerequisite: Permission of department								
			Note: Obtain class number through department. S/U grading only.								

Romance Languages (HUL) Courses

HUL	424		Linguistics of Romance Languag		Credits: 3						
			Note: meets with ITL 513 and FRN 513	6476	LEC	01	TH	05:30-08:30PM	MELVILLE LBR	N4006	Repetti,L

Humanities (HUM) Courses

HUM	109	B	Phil and Lit in Social Context		Credits: 3						
			Note: HUM 109: Crosslisted with PHI 109	2984	LEC	01	MWF	02:15-03:10PM	TBA	TBA	Dalleo,R
HUM	121	B	Death & Afterlife in Lit		Credits: 3						
				2985	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	TBA
HUM	123	B	Sin & Sexuality in Literature		Credits: 3						
					LEC	01	MW	11:35-12:30PM	JAVITS LECTR	110	Harvey,R
				2987	REC	R01	F	11:35-12:30PM	TBA	TBA	Szoloszi,S
				2988	REC	R02	F	11:35-12:30PM	TBA	TBA	Lu,X
HUM	201	D	Film & TV: Genres		Credits: 3						
			Prerequisite: Completion of D.E.C. category B								
					LAB	L01	TH	07:00-09:00PM	JAVITS LECTR	103	Chi,R
				2989	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	101	Chi,R

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

ISE	336		Internet Programming Prerequisite: CSE 219 Note: Crosslisted with CSE 336	Credits: 3								
				3106 LEC 01	MW	03:20-04:40PM	JAVITS LECTR	102			Kelly,R	
ISE	475		Undergrad Teaching Practicum Prerequisites: U4 standing as an undergraduate CEAS major; a minimum g.p.a. of 3.00 in all Stony Brook courses; grade of B or better in the course in which the student is to assist; or permission of department Note: Obtain Class Nbr through Department.	Credits: 1-3								
ISE	487	S1	Rsrch in Information Systems Prerequisites: Permission of instructor and department Note: Obtain Class Nbr through Department.	Credits: 0-6								
ISE	488		Information Systems Internship Prerequisites: ISE major; U3 or U4 standing; permission of faculty sponsor and department Note: Obtain Class Nbr through Department.	Credits: 3								

Italian (ITL) Courses

ITL	101	S3	Intensive Elementary Italian Prerequisite: ITL 111	Credits: 6								
				3118 LEC 01	MWF	10:30-12:30PM	MELVILLE LBR	N4072			Gold,E	
				3119 LEC 02	MW	05:30-08:30PM	MELVILLE LBR	N5004			Varuolo,F	
ITL	111		Elementary Italian I	Credits: 4								
				LEC 01	MWF	09:25-10:20AM	MELVILLE LBR	N4006			TBA	
				3122 REC R01	M	10:30-11:25AM	MELVILLE LBR	N4006			TBA	
				3121 ELC 02	MW	07:00-08:50PM	MELVILLE LBR	N3063			TBA	
ITL	112	S3	Elementary Italian II Prerequisite: ITL 111	Credits: 4								
				3123 LEC 01	MW	05:00-06:50PM	TBA				TBA	
ITL	201	S3	Intensive Intermediate Italian Prerequisite: ITL 101 or 112	Credits: 6								
				5813 LEC 01	MWF	09:25-11:25AM	MELVILLE LBR	N5004			Hernandez,A	
ITL	211	S3	Intermediate Italian I Prerequisite: ITL 101 or 112	Credits: 3								
				3124 LEC 01	MW	05:30-06:50PM	MELVILLE LBR	N3063			Reich,J	
ITL	311	S3	Italian Conversatn & Compositn Prerequisite: ITL 201 or 212	Credits: 3								
				3125 LEC 01	TUTH	11:20-12:40PM	MELVILLE LBR	N4000			Mignone,M	
ITL	412		Adv Conversation & Syntax Prerequisites: ITL 311 and 312 Note: meets with ITL 508	Credits: 3								
				7017 LEC 01	W	05:30-08:30PM	MELVILLE LBR	N4000			Franco,C	
ITL	432	S3	Studies in 15c & 16c Lit Prerequisites: ITL 311, 312, 395, and 396 Note: meets with ITL 522 #MACHIAVELLI FOREVER	Credits: 3								
				5819 SEM S01	TU	05:30-08:30PM	MELVILLE LBR	N4065			Fedi,A	
ITL	447	S3	Directed Readings in Italian Prerequisite: Permission of instructor Note: Obtain Class # through Department.	Credits: 1-6								

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.	Credits: 3								
				5662 LEC 01	MF	12:40-02:00PM	SOCBEHAV SCI	N310			Goldenberg,R	
JDS	241	I	Holocaust: Destr Europn Jewry Advisory Prerequisite: JDS/HIS 226 or HIS 101 or 102 Note: Crosslisted with HIS 241.	Credits: 3								
				3137 LEC 01	TUTH	05:30-06:50PM	JAVITS LECTR	101			Knights,C	

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

JNH	240	J	Intro to Japanese Studies Advisory prerequisite: Completion of D.E.C. category B								
				3139	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Murata,S

Japanese Language (JPN) Courses

JPN	111		Elementary Japanese I Credits: 4								
				3144	LEC	01	MWF	08:20-09:15AM	TBA	TBA	Nagase,E
					REC	R01	F	09:25-10:20AM	TBA	TBA	Nagase,E
					LEC	02	MWF	09:25-10:20AM	TBA	TBA	Sato,E
				3145	REC	R02	F	10:30-11:25AM	TBA	TBA	Sato,E
					LEC	03	MWF	10:30-11:25AM	TBA	TBA	Nagase,E
				3146	REC	R03	F	11:35-12:30PM	TBA	TBA	Nagase,E
JPN	112	S3	Elementary Japanese II Prerequisite: JPN 111 Credits: 4								
					LEC	01	MWF	11:35-12:30PM	TBA	TBA	Sato,E
				3149	REC	R01	F	12:40-02:00PM	TBA	TBA	Sato,E
JPN	211	S3	Intermediate Japanese I Prerequisite: JPN 112 Credits: 3								
				3150	LEC	01	MWF	02:15-03:10PM	MELVILLE LBR	N5004	Sato,E
JPN	311	S3	Advanced Japanese I Prerequisite: JPN 212 Credits: 3								
				3151	LEC	01	MF	12:40-02:00PM	TBA	TBA	Nagase,E
JPN	475	S3	Undergrad Teaching Practicum I Prerequisites: Fluency in Japanese; U4 standing; permission of instructor Note: Obtain Class # through Department. S/U grading only. Credits: 3								
JPN	476	S3	Undergrad Teaching Practicum II Prerequisites: JPN 475; permission of instructor Note: Obtain Class # through Department. Credits: 3								

Journalism (JRN) Courses

JRN	287		Basic News Reporting & Writing Prerequisites: Completion of D.E.C. category A; typing speed of at least 25 words per minute Credits: 3								
				3154	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Selvin,B
JRN	288		Feature Writing Prerequisite: JRN 287 Credits: 3								
				3155	LEC	01	F	08:20-11:20AM	TBA	TBA	Bruning,F
JRN	390		Computer-Assisted Reporting Prerequisite: JRN 288 or 387 Advisory Prerequisite: Computer literacy in Windows Credits: 3								
				3156	LEC	01	TU	07:00-10:00PM	TBA	TBA	Dalton,R
JRN	395		News Editing Prerequisite: JRN 287 Advisory Prerequisite: JRN 288 Credits: 3								
				3157	LEC	01	TUTH	08:20-09:40AM	TBA	TBA	Tieman,R
JRN	488		Internship Prerequisites: 12 credits of journalism courses; 2.50 g.p.a.; permission of instructor and director of the minor Note: Obtain Class # through Department. S/U grading only. Credits: 0-6								

Korean (KOR) Courses

KOR	111		Elementary Korean I Credits: 4								
					LEC	01	MWF	11:35-12:30PM	TBA	TBA	TBA
				3160	REC	R01	F	12:40-02:00PM	TBA	TBA	TBA
KOR	211	S3	Intermediate Korean I Prerequisite: KOR 112 or placement test Credits: 3								
				3161	LEC	01	MWF	10:30-11:25AM	TBA	TBA	TBA
KOR	475	S3	Undergrad Teaching Practicum I Prerequisites: Fluency in Korean; U3 or U4 standing; permission of instructor and director of Korean Studies minor Note: Obtain Class # through Department. S/U grading only. Credits: 3								

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

KOR 476 Undergrad Teachng Practicum II Credits: 3
 Prerequisites: KOR 475; permission of instructor and director of Korean Studies minor
 Note: Obtain Class # through Department. S/U grading only.

Korean Studies:Humanities (KRH) Courses

KRH 240 J Introduction to Korean Culture Credits: 3
 5806 LEC 01 TUTH 09:50-11:10AM TBA TBA TBA

KRH 400 Seminar in Korean Studies Credits: 3
 Prerequisites: U3 or U4 standing; one 200-level course in Korean Studies
 3165 LEC 01 TH 02:20-05:20PM OLD CHEM 143 Park,S

KRH 447 Dir Readings Korean Std in Hum Credits: 3
 Prerequisites: U3 or U4 standing; permission of instructor
 Note: Obtain Class # through Department.

KRH 475 Undergrad Teachng Practicum I Credits: 3
 Prerequisites: Fluency in Korean; U3 or U4 standing; permission of instructor and director
 Note: Obtain Class # through Department. S/U grading only.

KRH 476 Undergrad Teachng Practicum II Credits: 3
 Note: Obtain Class # through Department. S/U grading only.

Latin American & Caribbean Std (LAC) Courses

LAC 487 Indep Rsrch Lat Am & Carib Std Credits: 0-6
 Prerequisites: 15 credits toward the Latin American and Caribbean studies minor;
 permission of instructor

LAC 488 Internship Credits: 0-6
 Prerequisites: 15 credits in LAC studies; permission of instructor and director
 Note: Obtain Class # through Department. S/U grading only.

Uncommonly Taught Languages (LAN) Courses

LAN 447 Dir Reading in Uncommon Lang Credits: 1-6
 Prerequisite: Permission of instructor
 Note: Obtain Class # through Department.

LAN 475 Practicum in Lang Teaching I Credits: 3
 Prerequisites: LIN 101; fluency in the language being taught; U3 or U4 standing;
 permission of instructor.
 Note: Obtain Class # through Department. S/U grading only.

Latin (LAT) Courses

LAT 111 Elementary Latin I Credits: 3
 3172 LEC 01 MWF 11:35-12:30PM TBA TBA Godfrey,A

LAT 355 S3 Early Medieval Latin Credits: 3
 Prerequisite: LAT 252
 Note: Obtain Class # through Department.

LAT 447 S3 Directed Readings in Latin Credits: 1-6
 Prerequisite: Permission of director of the classics minor
 Note: Obtain Class # through Department.

LLC:Service Learning (LCR) Courses

LCR 200 F Nature of Community Credits: 3
 3175 SEM S01 M 05:30-08:30PM DOUGLASS 134 Sullivan,S

LCR 488 Internship: Commun Actn Rsrch Credits: 0-6
 Prerequisites: LCR 200; LCR 201; permission of director of the minor
 Note: Obtain Class # through Department. S/U grading only.

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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LLC:Human Sexual & Gender Dev (LHD) Courses

LHD	101		Human Devel Sem 1st-yr Student Note: Class meets on Alternate Tuesdays.								
				3177	SEM	S01	TU	02:30-04:30PM	EISENHOWER	101	Gray,J
LHD	301		Human Sexual & Gender Dev Issu Note: Class meets on Alternate Mondays. #MEN IN AMER SOCIETY								
				3178	SEM	S01	M	12:40-02:30PM	EISENHOWER	101	Stein,J
LHD	305		HIV Reduction in Campus Contxt Prerequisite: Permission of instructor Corequisite: LHD 307								
				3180	LEC	01	TH	03:50-05:30PM	COMM CENTER	107	Bauman,D
LHD	307		Lab HIV Reduc in Campus Contxt Prerequisite: Permission of instructor Corequisite: LHD 305								
				2692	LAB	L01	TU	03:50-05:30PM	COMM CENTER	107	Bauman,D
LHD	401		Adv Sem Human Sex & Gen Dev Note: Class meets on Alternate Wednesdays. #DEVELOPMENT OF FEMININE ROLE								
				6567	SEM	S01	W	02:15-04:15PM	EISENHOWER	101	Deluca,R
LHD	475		Undergrad Teachng Practicum I Prerequisites: LHD 487; U3 or U4 standing; permission of instructor and director of the minor Note: Obtain Class # through Department. S/U grading only.								
LHD	476		Undergrad Teachng Practicum II Prerequisites: LHD 475; permission of instructor and director of the minor Note: Obtain Class # through Department. S/U grading only.								
LHD	487		Indep Std in Hum Sex & Gen Dev Prerequisites: LHD 101 or 301; LHD 302; permission of director of the minor Note: Obtain Class # through Department.								
LHD	488		Internship Prerequisite: Permission of director of the minor or instructor Note: meets with WST 488.03. Obtain Class # through Department. S/U grading only.								

LLC:Health and Wellness (LHW) Courses

LHW	102		Intro Sem to Health Profession Credits: 1	2694	SEM	S01	M	03:20-04:15PM	MOUNT	B105	Johnson,R
LHW	488		Internship in Health & Wellness Prerequisites: LHW 301; permission of director of the minor								

LLC:Interdisciplinary Arts (LIA) Courses

LIA	101	D	Intro to Interdiscip Arts Credits: 3	2697	SEM	S01	W	03:20-06:10PM	GREELY	046	Koppelman,C
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Linguistics (LIN) Courses

LIN	101	F	Introduction to Linguistics Note: satisfies requirement A-2 of the English major								
					LEC	01	MW	09:25-10:20AM	JAVITS LECTR	111	Broselow,E
				2699	REC	R01	F	09:25-10:20AM	TBA	TBA	TBA
				2700	REC	R02	F	09:25-10:20AM	TBA	TBA	TBA
				2701	REC	R03	F	10:30-11:25AM	TBA	TBA	TBA
				2702	REC	R04	F	10:30-11:25AM	TBA	TBA	TBA
LIN	200	K	Language in the United States Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Some seats reserved for seniors (U4)								
				2703	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	110	Sridhar,K
LIN	201	F	Phonetics Credits: 4								
					LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Huffman,M
				2705	LAB	L01	M	10:30-11:25AM	SOCBEHAV SCI	N256	TBA
				2706	LAB	L02	M	11:35-12:30PM	SOCBEHAV SCI	N256	TBA
				2707	LAB	L03	M	12:40-01:35PM	SOCBEHAV SCI	N256	TBA
				2708	LAB	L04	M	02:15-03:10PM	SOCBEHAV SCI	N256	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
LIN	211	F	Syntax								
											Credits: 4
											LEC 01 TUTH 12:50-02:10PM TBA TBA Baily,J
											2710 REC R01 F 12:40-01:35PM TBA TBA TBA
											2711 REC R02 F 02:15-03:10PM TBA TBA TBA
LIN	307	F	Sociolinguistics								
											Credits: 3
											Prerequisite: One 200-level linguistics course
											Advisory Prerequisite: Completion of D.E.C. categories I and J
											6813 LEC 01 HTBA TBA TBA TBA TBA
LIN	344		Literacy Development								
											Credits: 3
											Prerequisite: Enrollment in a teacher preparation program
											7021 LEC 01 MW 05:30-06:50PM JAVITS LECTR 102 TBA
LIN	355	J	Lang & Life Sel Area of World								
											Credits: 3
											Advisory Prerequisite: LIN 101
											#LANG & LIFE IN MIDEAST
											5831 LEC 01 MW 03:20-04:40PM TBA TBA Hoberman,R
LIN	375		TESOL Pedagogy: Theory & Pract								
											Credits: 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
											2713 LEC 01 W 03:20-06:20PM TBA TBA Catalano,M
LIN	427		Topics in Linguistics								
											Credits: 3
											Prerequisite: Varies with subject matter
											Note: Meets with LIN 541; Prereq for fall 02: U3 or U4 standing as a LIN major
											#BILINGUALISM
											6815 LEC 01 MWF 02:15-03:10PM TBA TBA Aronoff,M
LIN	447		Dir Readings in Linguistics								
											Credits: 1-6
											Prerequisite: Permission of department
											Note: Obtain Class # through Department.
LIN	449		Field Experience Grades N-12								
											Credits: 1
											Corequisite: LIN 375 or LIN 378
											Note: Obtain Class # through Department. S/U grading only.
LIN	451		Sup Teaching ESL Grades N-6								
											Credits: 6
											Prerequisites: Linguistics major; 3.00 g.p.a. in major; 2.75 g.p.a. overall; permission of department; New York teacher certification examinations LAST and ELPA
											Corequisite: LIN 454
											Note: S/U grading only
											2719 SUP V01 APPT TBA TBA TBA Garlick,L
LIN	452		Sup Teaching ESL Grades 7-12								
											Credits: 6
											Prerequisites: Linguistics major; 3.00 g.p.a. in major; 2.75 g.p.a. overall; permission of department; New York teacher certification examinations LAST and ELPA
											Corequisite: LIN 454
											Note: S/U grading only.
											2720 SUP V01 APPT TBA TBA TBA Garlick,L
LIN	454		Managing Instr, Assess, Resour								
											Credits: 3
											Prerequisites: LIN 378, Permission of instructor; New York teacher certification examinations LAST and ELPA
											Corequisites: LIN 451 and 452
											Note: meets with LIN 574
											2721 SEM S01 W 03:20-06:20PM TBA TBA Garlick,L
LIN	475		Undergrad Teaching Practicum I								
											Credits: 3
											Prerequisites: Linguistics major; U3 or U4 standing; permission of instructor.
											Note: Obtain Class # through Department. S/U grading only.
LIN	487		Directed Rsrch in Linguistics								
											Credits: 0-6
											Prerequisite: Permission of department
											Note: Obtain Class # through Department.

LLC:International Studies (LIS) Courses

LIS	201		Democracy and Capitalism								
											Credits: 2
											Prerequisite: Permission of director of the minor required for students who do not reside in Stimson College
											#DEMOCRACY & CAPITALISM
											2755 SEM S01 W 06:30-08:30PM STIMSON 046 Moran,T
LIS	487		Indep Study in Internat'l Stud								
											Credits: 0-6
											Prerequisites: LIS 401; permission of director of the minor

Learning Communities (LRN) Courses

LRN	104	G	The Person Prerequisite: Enrollment in Freshman Learning Communities program	Credits: 4							
				2756	SEM	S01	TUTH	09:20-11:10AM	TBA	TBA	Doyle,D
				2757	SEM	S02	TUTH	09:20-11:10AM	TBA	TBA	TBA
				2758	SEM	S03	MW	03:20-05:10PM	TBA	TBA	TBA
				2759	SEM	S04	MW	03:20-05:10PM	TBA	TBA	Maynard,D
				2760	SEM	S05	TUTH	10:00-11:50AM	TBA	TBA	Oberst,W
LRN	131	G	Thinking About Science Prerequisite: Enrollment in Freshman Learning Communities program	Credits: 4							
				2761	SEM	S01	MW	03:20-05:10PM	TBA	TBA	Gangloff,A
				2762	SEM	S02	MW	03:20-05:10PM	TBA	TBA	Donaldson,E
				2763	SEM	S03	MW	03:20-05:10PM	TBA	TBA	TBA
				2764	SEM	S04	TUTH	09:20-11:10AM	TBA	TBA	TBA
				2765	SEM	S05	TUTH	09:20-11:10AM	TBA	TBA	Donaldson,E
				2346	SEM	S06	TUTH	09:20-11:10AM	TBA	TBA	TBA
				2347	SEM	S07	TUTH	09:20-11:10AM	TBA	TBA	TBA
LRN	141	G	Perspectives from Humanities Prerequisite: Enrollment in Freshman Learning Communities program	Credits: 3							
				2349	LEC	01	MW	03:20-04:40PM	TBA	TBA	Liao,T
				2350	LEC	02	TUTH	11:20-12:40PM	TBA	TBA	Maynard,D

LLC:Science and Engineering (LSE) Courses

LSE	101		Univ Studies in Sci & Engrng Prerequisite: U1 standing	Credits: 1							
				2353	SEM	S01	M	12:40-01:35PM	KELLER	046	Steinberg,B
LSE	102		Opportunities in Sci & Engrng	Credits: 1							
				2354	SEM	S01	TH	05:30-06:25PM	KELLER	046	Hofstein,J
LSE	475		Undergrad Teaching Practicum Prerequisites: U3 or U4 standing; permission of instructor and director of the minor Note: Obtain Class # through Department. S/U grading only.	Credits: 3							

Mathematics in Secondary Ed (MAE) Courses

MAE	301		Foundatns Secondary School Math Prerequisite: MAT 200 and 211 Corequisite: MAE 311	Credits: 3							
				2355	LEC	01	MW	05:00-06:20PM	TBA	TBA	Phillips,A
MAE	311		Intro Meth Tchng Sec Sch Math Prerequisite: MAT 211 Corequisite: MAE 301	Credits: 3							
				2356	LEC	01	MW	03:20-04:40PM	TBA	TBA	TBA
MAE	447		Directed Readings in Math Prerequisite: MAE 312 Note: Obtain Class # through Department.	Credits: 1							
MAE	451		Sup Teaching Grades 7-9 Prerequisites: MAE 312; MAT 310 or 313; MAT 320; permission of director of mathematics teacher preparation program Corequisite: MAE 454 Note: S/U grading only.	Credits: 6							
				2358	SUP	V01	APPT	TBA	TBA	TBA	Magram,E
MAE	452		Sup Teaching Grades 10-12 Prerequisites: MAE 312; MAT 310 or 313; MAT 320; permission of director of mathematics teacher preparation program Corequisite: MAE 454 Note: S/U grading only.	Credits: 6							
				2359	SUP	V01	APPT	TBA	TBA	TBA	TBA
MAE	454		Student Teaching Seminar Corequisites: MAE 451 and 452	Credits: 3							
				2360	SEM	S01	W	04:00-07:00PM	TBA	TBA	Magram,E

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Mathematics Proficiency (MAP) Courses

MAP	101		Fundamentals of Arithm & Algeb Note: Evening Exams: 10/10 & 11/11								
				2361	LEC	01	MWF	08:20-09:15AM	TBA	TBA	Barcus,W
				2362	LEC	02	TUTH	07:00-08:20PM	TBA	TBA	Barcus,W
MAP	103	S1	Proficiency Algebra								
				2363	LEC	01	MWF	08:20-09:15AM	TBA	TBA	Barcus,W
				2364	LEC	02	MWF	08:20-09:15AM	TBA	TBA	Barcus,W
				2365	LEC	03	MWF	09:25-10:20AM	TBA	TBA	Barcus,W
				2366	LEC	04	MWF	10:30-11:25AM	TBA	TBA	Barcus,W
				2367	LEC	05	MWF	11:35-12:30PM	TBA	TBA	Barcus,W
				2368	LEC	06	MWF	02:15-03:10PM	TBA	TBA	Barcus,W
				2369	LEC	07	MW	03:20-04:40PM	TBA	TBA	Barcus,W
				2370	LEC	08	MW	07:00-08:20PM	TBA	TBA	Barcus,W
				2371	LEC	09	TUTH	08:20-09:40AM	TBA	TBA	Barcus,W
				2372	LEC	10	TUTH	09:50-11:10AM	TBA	TBA	Barcus,W
				2373	LEC	11	MF	12:40-02:00PM	TBA	TBA	Barcus,W
				2374	LEC	12	MF	12:40-02:00PM	TBA	TBA	Barcus,W
				2375	LEC	13	TUTH	12:50-02:10PM	TBA	TBA	Barcus,W
				2376	LEC	14	TUTH	03:50-05:10PM	TBA	TBA	Barcus,W
				2377	LEC	15	TUTH	07:00-08:20PM	TBA	TBA	Barcus,W

Marine Sciences (MAR) Courses

MAR	101	E	Long Island Sound: Sci & Use								
				2378	LEC	01	MWF	09:25-10:20AM	JAVITS LECTR	101	Cerrato,R Bokuniewicz,H
MAR	104	E	Oceanography								
				6563	LEC	01	MWF	02:15-03:10PM	JAVITS LECTR	101	Goodbred,S Lonsdale,D
MAR	302		Marine Microbio & Microb Ecol Prerequisites: BIO 201 and 202; CHE 132 or 142 Advisory Prerequisite: MAR 301								
				2379	LEC	01	TUTH	12:50-02:10PM	ENDEVOR HALL	168	Taylor,G Aller,J
MAR	318		Engnrng Geology & Coastal Proc Prerequisites: GEO 122 or GEO 102 and 112; MAT 127 or 132 or 142 or AMS 161 Note: crosslisted with GEO 318								
				5829	LEC	01	TUTH	11:20-12:10PM	EARTH&SPACE	081	Bokuniewicz,H Wong,T
MAR	334	E	Remote Sensing of Environment Prerequisite: One of the following: PHY 119, 127, 132, or 142								
				2380	LEC	01	MW	02:15-03:45PM	CHALNGERHALL	165	Lwiza,K
MAR	336		Marine Pollution Prerequisites: BIO 201; CHE 131 or 141; MAR 333 Note: meets with MAR/CEY 512								
				6772	LEC	01	W	05:00-08:00PM	DANA HALL	100	Fisher,N Brownawell,B
MAR	340	H	Envir Problems & Solutions Prerequisites: U3 or U4 standing; one course in chemistry or biology								
				2381	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	111	McElroy,A Cochran,J
MAR	366		Plankton Ecology Prerequisites: BIO 201 and 202								
				7406	LAB	L01	WF	11:35-12:30PM	ENDEVOR HALL	168	Collier,J
							M	11:35-02:15PM	DISCOVERYHALL	100	Collier,J
MAR	385		Princ Fishery Biology/Mngmnt Prerequisites: BIO 201; MAT 125 or 131 or 141 or AMS 151 Note: Meets with MAR 553.								
				6434	LEC	01	TUTH	09:50-11:10AM	DANA HALL	100	Essington,T
MAR	392	H	Waste Mangement Issues Prerequisites: GEO 101; CHE 131 or ENS/PHY 119								
				7243	LEC	01	TUTH	09:50-11:10AM	DUTCHESSHALL	150	Swanson,R
MAR	393		Treatment Technology Prerequisites: Announced when course is scheduled								
				7244	LEC	01	W	05:30-08:30PM	DUTCHESSHALL	150	Tonjes,D

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MAR	394	H	Envir Toxicology & Pub Health Prerequisites: BIO 201; CHE 131 Note: Crosslisted with BCP 394.								
				2382	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Iden,C McElroy,A
MAR	475		Undergrad Teaching Practicum Prerequisites: U3 or U4 standing; permission of instructor and MSRC Undergraduate Studies Committee Note: Obtain Class # through Department. S/U grading only.								
MAR	487		Research in Marine Sciences Prerequisite: Permission of instructor and MSRC Undergraduate Studies Committee Note: Obtain Class # through Department. S/U grading only.								
MAR	488		Internship Prerequisites: MAR 333; permission of instructor, and department Note: Obtain Class # through Department. S/U grading only.								

Mathematics (MAT) Courses

MAT	118	C	Mathematical Thinking Prerequisite: Level 2+ or higher on the mathematics placement examination								
				2400	LEC	01	MF	12:40-02:00PM	JAVITS LECTR	111	TBA
				2401	REC	R01	M	09:25-10:20AM	TBA	TBA	TBA
				2401	REC	R02	W	03:20-04:15PM	TBA	TBA	TBA
MAT	122	C	Overview of Calculus with Appl Prerequisite: MAP 103 or level 3 on the mathematics placement exam Prerequisite must be met within one year prior to beginning MAT 122 Note: Evening Exams: 10/14 & 11/12								
				2404	LEC	01	TUTH	09:50-11:10AM	ENGINEERING	145	TBA
				2405	REC	R01	TH	02:20-03:15PM	TBA	TBA	TBA
				2405	REC	R02	M	03:20-04:15PM	TBA	TBA	TBA
				2406	REC	R03	W	09:25-10:20AM	TBA	TBA	TBA
				2407	REC	R04	TU	02:20-03:15PM	TBA	TBA	TBA
				2402	ELC	02	MW	05:30-06:50PM	TBA	TBA	Bernhard,W
MAT	123	C	Introduction to Calculus Prerequisite: MAP 103 or level 3 on the mathematics placement exam Prerequisite must be met within one year prior to beginning MAT 123								
				2416	LEC	01	MWF	08:20-09:15AM	ENGINEERING	143	TBA
				2417	REC	R01	TU	12:50-01:45PM	TBA	TBA	TBA
				2417	REC	R02	TH	12:50-01:45PM	TBA	TBA	TBA
				2418	REC	R03	TU	11:20-12:15PM	TBA	TBA	TBA
				2419	REC	R04	TH	11:20-12:15PM	TBA	TBA	TBA
				2420	REC	R05	M	10:30-11:25AM	TBA	TBA	TBA
				2421	LEC	02	MF	12:40-02:00PM	ENGINEERING	143	TBA
				2422	REC	R06	TU	11:20-12:15PM	TBA	TBA	TBA
				2422	REC	R07	TU	11:20-12:15PM	TBA	TBA	TBA
				2423	REC	R08	TH	11:20-12:15PM	TBA	TBA	TBA
				2424	REC	R09	TH	09:50-10:45AM	TBA	TBA	TBA
				2425	LEC	03	TUTH	03:50-05:10PM	ENGINEERING	145	TBA
				2425	REC	R10	W	08:20-09:15AM	TBA	TBA	TBA
				2426	REC	R11	M	08:20-09:15AM	TBA	TBA	TBA
				2427	REC	R12	TH	02:20-03:15PM	TBA	TBA	TBA
				2428	REC	R13	M	05:30-06:25PM	TBA	TBA	TBA
				2429	REC	R14	W	07:00-07:55PM	TBA	TBA	TBA
				2430	LEC	04	TUTH	05:30-06:50PM	ENGINEERING	143	TBA
				2430	REC	R15	TH	07:00-07:55PM	TBA	TBA	TBA
				2431	REC	R16	M	04:25-05:20PM	TBA	TBA	TBA
				2432	REC	R17	W	05:30-06:25PM	TBA	TBA	TBA
				2433	REC	R18	M	07:00-07:55PM	TBA	TBA	TBA
				2434	REC	R19	TU	07:00-07:55PM	TBA	TBA	TBA
				2435	LEC	05	TUTH	08:20-09:40AM	JAVITS LECTR	110	TBA
				2435	REC	R20	TH	09:50-10:45AM	TBA	TBA	TBA
				2436	REC	R21	W	04:25-05:20PM	TBA	TBA	TBA
				2437	REC	R22	F	08:20-09:15AM	TBA	TBA	TBA
				2438	REC	R23	M	12:40-01:35PM	TBA	TBA	TBA
				2439	REC	R24	W	10:30-11:25AM	TBA	TBA	TBA
				2440	REC	R25	TU	02:20-03:15PM	TBA	TBA	TBA
				2441	REC	R26	M	11:35-12:30PM	TBA	TBA	TBA
				2414	ELC	06	MW	05:30-06:50PM	PHYSICS	P113	TBA
				2415	ELC	07	TUTH	07:00-08:20PM	TBA	TBA	TBA

DEPT CRS DEC/SK Course Title

Cls# Cmp SCT Days Time

BLDG

Room Instructor

DEPT	CRS	DEC/SK	Course Title	Credits	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MAT	125	C	Calculus A Prerequisite: MAT 123; or level 4 on the mathematics placement examination; or MAT 122 and coregistration in MAT 130	3								
					X	LEC	01	MF	12:40-02:00PM	ENGINEERING	145	Kirillov,A
					2446	REC	R01	M	10:30-11:25AM	TBA	TBA	TBA
					2447	REC	R02	TH	12:50-01:45PM	TBA	TBA	TBA
					2448	REC	R03	TU	12:50-01:45PM	TBA	TBA	TBA
					X	2449	REC	R04	TH	05:30-06:25PM	TBA	TBA
					2450	REC	R05	M	11:35-12:30PM	TBA	TBA	TBA
						LEC	02	TUTH	08:20-09:40AM	EARTH&SPACE	001	TBA
					2451	REC	R06	F	09:25-10:20AM	TBA	TBA	TBA
					2452	REC	R07	M	02:15-03:10PM	TBA	TBA	TBA
					2453	REC	R08	W	09:25-10:20AM	TBA	TBA	TBA
					2454	REC	R09	W	11:35-12:30PM	TBA	TBA	TBA
					2455	REC	R10	F	11:35-12:30PM	TBA	TBA	TBA
					2456	REC	R11	TU	05:30-06:25PM	TBA	TBA	TBA
					2457	REC	R12	W	10:30-11:25AM	TBA	TBA	TBA
					2444	ELC	03	MW	07:00-08:20PM	PSYCHOLOGY A	137	Bernhard,W
					2445	ELC	04	TUTH	05:30-06:50PM	OLD CHEM	144	TBA
MAT	126	C	Calculus B Prerequisite: C or higher in MAT 125 or 131 or 141 or AMS 151 or level 6 on the mathematics placement examination Note: Evening Exams: 10/10 & 11/11	3								
						LEC	01	TUTH	08:20-09:40AM	ENGINEERING	143	TBA
					2461	REC	R01	F	09:25-10:20AM	TBA	TBA	TBA
					2462	REC	R02	M	09:25-10:20AM	TBA	TBA	TBA
					2463	REC	R03	W	04:25-05:20PM	TBA	TBA	TBA
					2464	REC	R04	TH	05:30-06:25PM	TBA	TBA	TBA
						LEC	02	MW	03:20-04:40PM	ENGINEERING	143	TBA
					2465	REC	R05	M	04:25-05:20PM	TBA	TBA	TBA
					2466	REC	R06	TU	09:50-10:45AM	TBA	TBA	TBA
					2467	REC	R07	TH	09:50-10:45AM	TBA	TBA	TBA
					2468	REC	R08	TU	05:30-06:25PM	TBA	TBA	TBA
					2460	ELC	03	MW	07:00-08:20PM	PHYSICS	P113	TBA
MAT	127		Calculus C Prerequisite: C or higher in MAT 126 or level 8 on the mathematics placement examination Note: Evening Exams: 10/9 & 11/7	3								
					2469	LEC	01	MWF	08:20-09:15AM	PHYSICS	P113	TBA
					2470	LEC	02	TUTH	12:50-02:10PM	HARRIMAN HLL	112	TBA
MAT	131	C	Calculus I 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	4								
						LEC	01	MF	12:40-02:00PM	PHYSICS	P113	TBA
					2479	REC	R01	TUTH	12:50-01:45PM	TBA	TBA	TBA
					2480	REC	R02	MW	02:15-03:10PM	TBA	TBA	TBA
						LEC	02	TUTH	05:30-06:50PM	PHYSICS	P113	TBA
					2481	REC	R03	MW	05:30-06:25PM	TBA	TBA	TBA
					2482	REC	R04	TUTH	03:50-04:45PM	TBA	TBA	TBA
						LEC	03	TUTH	08:20-09:40AM	PHYSICS	P113	TBA
					2483	REC	R05	MW	08:20-09:15AM	TBA	TBA	TBA
					2484	REC	R06	MW	10:30-11:25AM	TBA	TBA	TBA
						LEC	04	TUTH	07:00-08:20PM	PHYSICS	P113	TBA
					5288	REC	R07	MW	08:30-09:25AM	TBA	TBA	TBA
					5289	REC	R08	MW	07:00-07:55PM	TBA	TBA	TBA
						LEC	05	TUTH	02:20-03:40PM	S B UNION	236	TBA
					2485	REC	R09	TUTH	08:20-09:15AM	TBA	TBA	TBA
					2486	REC	R10	MW	03:20-04:15PM	TBA	TBA	TBA
						LEC	06	MW	03:20-04:40PM	PHYSICS	P113	TBA
					2487	REC	R11	TUTH	08:20-09:15AM	TBA	TBA	TBA
					2488	REC	R12	WF	02:15-03:10PM	TBA	TBA	TBA
						LEC	07	MWF	10:30-11:25AM	S B UNION	236	TBA
					2489	REC	R13	TUTH	08:20-09:15AM	TBA	TBA	TBA
					2490	REC	R14	TUTH	03:50-04:45PM	TBA	TBA	TBA
						LEC	08	MWF	02:15-03:10PM	PHYSICS	P113	TBA
					2491	REC	R15	TUTH	07:00-07:55PM	TBA	TBA	TBA
					2492	REC	R16	TUTH	09:50-10:45AM	TBA	TBA	TBA
MAT	132		Calculus II Prerequisite: C or higher in AMS 151 or MAT 131 or 141, or level 7 on the mathematics placement examination Note: Evening Exams: 10/10 & 11/11	4								
						LEC	01	MW	03:20-04:40PM	EARTH&SPACE	001	Phillips,A
					2495	REC	R01	TUTH	08:20-09:15AM	TBA	TBA	TBA
					2496	REC	R02	TUTH	09:50-10:45AM	TBA	TBA	TBA
					2497	REC	R03	MW	11:35-12:30PM	TBA	TBA	TBA

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Crs#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
MAT	132		Calculus II		Credits: 4						
				2498	REC	R04	TUTH	02:20-03:15PM	TBA	TBA	TBA
				2499	REC	R05	TUTH	03:50-04:45PM	TBA	TBA	TBA
				2500	REC	R06	TUTH	05:30-06:25PM	TBA	TBA	TBA
				2501	REC	R07	MW	07:00-07:55PM	TBA	TBA	TBA
				2494	ELC	02	TUTH	07:00-08:50PM	TBA	TBA	TBA
MAT	141	C	Honors Calculus I		Credits: 4						
			Prerequisite: Level 5 on the mathematics placement examination; priority given to students in the University's honors programs								
					LEC	01	MF	12:40-02:00PM	OLD CHEM	144	De Cataldo,M
				2503	REC	R01	TUTH	11:20-12:15PM	TBA	TBA	TBA
				2504	REC	R02	TUTH	05:30-06:25PM	TBA	TBA	TBA
MAT	142		Honors Calculus II		Credits: 4						
			Prerequisite: C or higher in MAT 141, or B or higher in MAT 131 or AMS 151, or level 7 on the mathematics placement examination								
					LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Bishop,C
				2506	REC	R01	M	12:40-01:35PM	TBA	TBA	TBA
				2507	REC	R02	F	12:40-01:35PM	TBA	TBA	TBA
MAT	160		Mathematical Problems & Games		Credits: 1						
				2508	LEC	01	TU	09:50-10:45AM	TBA	TBA	TBA
MAT	200		Logic, Language and Proof		Credits: 3						
			Prerequisites: C or higher in MAT 203 or 205 or AMS 261 and in MAT 211 or AMS 210; or A- or higher in MAT 125 or 131 or 141 or AMS 151; or B- or higher average in MAT 125/126/127 or MAT 131/132 or MAT 141/142 or AMS 151/161; or permission of instructor								
				2509	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Tapp,K
MAT	203		Calculus III with Applications		Credits: 4						
			Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination								
					LEC	01	TUTH	09:50-11:10AM	TBA	TBA	TBA
				2511	REC	R01	M	05:30-06:25PM	TBA	TBA	TBA
				2512	REC	R02	F	10:30-11:25AM	TBA	TBA	TBA
MAT	205		Calculus III		Credits: 3						
			Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination								
					LEC	01	MWF	11:35-12:30PM	TBA	TBA	TBA
				2514	REC	R01	M	12:40-01:35PM	TBA	TBA	TBA
MAT	211		Introduction to Linear Algebra		Credits: 3						
			Prerequisite: AMS 151 or MAT 131 or 141 or coregistration in MAT 126 or level 7 on the mathematics placement examination								
				2515	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P113	Michelsohn,M
				2516	LEC	02	MWF	09:25-10:20AM	ENGINEERING	143	TBA
MAT	303		Calculus IV with Applications		Credits: 4						
			Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination								
			Advisory Prerequisite: MAT 203 or 205 or AMS 261								
					LEC	01	TUTH	12:50-02:10PM	TBA	TBA	TBA
				2518	REC	R01	W	10:30-11:25AM	TBA	TBA	TBA
MAT	305		Calculus IV		Credits: 3						
			Prerequisite: C or higher in MAT 127 or 132 or 142 or AMS 161 or level 9 on the mathematics placement examination								
			Advisory Prerequisite: MAT 203 or 205 or AMS 261								
					LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Kumpel,P
				2520	REC	R01	W	11:35-12:30PM	TBA	TBA	TBA
MAT	310		Linear Algebra		Credits: 3						
			Prerequisites: MAT 211 or 305 or AMS 210; MAT 200 or permission of instructor								
				2521	LEC	01	MWF	09:25-10:20AM	TBA	TBA	Wunsch,J
MAT	312		Applied Algebra		Credits: 3						
			Prerequisite: AMS 210 or MAT 211								
			Note: crosslisted with AMS 351								
				6635	LEC	01	MWF	02:15-03:10PM	TBA	TBA	Hindawi,M
MAT	313		Abstract Algebra		Credits: 3						
			Prerequisites: MAT 310 or 312 or 318; MAT 200 or permission of instructor								
				2522	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Popescu,S
MAT	318		Classical Algebra		Credits: 3						
			Prerequisites: MAT 125 or 131 or 141 or AMS 151; MAT 211 or AMS 210; MAT 200 or permission of instructor								
			Advisory Prerequisite: MAT 125 or 131								
				2523	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Kra,I
MAT	319		Foundations of Analysis		Credits: 4						
			Prerequisites: C or higher in MAT 200 or permission of instructor; 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	TBA	TBA	Geller,D
				7123	REC	R01	MF	12:40-01:35PM	TBA	TBA	TBA

Undergraduate Courses

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MAT	320		Introduction to Analysis Credits: 4 Prerequisites: C or higher in MAT 200 or permission of instructor; one of the following: MAT 203, 205, 211, AMS 261, or A- or higher in MAT 127, 132, 142, or AMS 161								
				2525	LEC	R01	MF	02:20-03:40PM 12:40-01:35PM	TBA TBA	TBA TBA	Geller,D TBA
MAT	324		Real Analysis Credits: 3 Prerequisites: MAT 203 or 205 or AMS 261; B or higher in MAT 320								
				2526	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	LeBrun,C
MAT	331		Computer-Assist Math Prob Solv Credits: 3 Prerequisite: MAT 203 or 205 or AMS 261								
				2527	LEC	01	MWF	11:35-12:30PM	TBA	TBA	TBA
MAT	341		Applied Real Analysis Credits: 3 Prerequisites: MAT 203 or 205 or AMS 261; MAT 303 or 305 or AMS 361								
				2528	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Anderson,M
MAT	364		Topology and Geometry Credits: 3 Prerequisites: MAT 203 or 205 or AMS 261; MAT 200 or permission of instructor								
				2529	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Sutherland,S
MAT	373		Analysis of Algorithms Credits: 3 Prerequisites: MAT 211 or AMS 210; CSE 214 Note: Crosslisted with CSE 373 and AMS 373								
				2530	LEC	01	MWF	10:30-11:25AM	ENGINEERING	145	Ko,K
MAT	401		Seminar in Mathematics Credits: 3 Prerequisite: B or higher in MAT 320 Note: Additional prerequisites for fall 02: B or higher in MAT 320; MAT 303 or 305 or AMS 361. #ELEMENTARY FLUID MECHANICS								
				2531	SEM	S01	TUTH	12:50-02:10PM	TBA	TBA	TBA
MAT	475		Undergrad Teaching Practicum Credits: 3 Prerequisite: Permission of the director of undergraduate studies Note: Obtain Class # through Department. S/U grading only.								
MAT	487		Indep Study in Special Topics Credits: 0-6 Prerequisite: Permission of the director of undergraduate studies Note: Obtain Class # through Department.								
MAT	495		Honors Thesis Credits: 3 Prerequisite: Permission of the director of undergraduate studies Note: Obtain Class # through Department.								

Mechanical Engineering (MEC) Courses

MEC	100		Intro to Mechanical Engrng Credits: 3								
				2578	LEC	01	TUTH	05:30-06:50PM	LGT ENGR LAB	102	Longtin,J
MEC	104	E	Practical Science of Things Credits: 3 Prerequisite: Satisfaction of entry skill in mathematics requirement								
				2579	LEC	01	TUTH	11:20-12:40PM	ENGINEERING	143	Kincaid,J
MEC	111		Computer Science for Engineers Credits: 3 Pre- or Corequisites: AMS 151 or MAT 125 or 131 or 141; PHY 125 or 131 or 141								
					LEC	01	MW	05:30-06:50PM	TBA	TBA	Calcano-Roldan,C
				2581	REC	R01	M	09:25-10:20AM	TBA	TBA	Calcano-Roldan,C
				2582	REC	R02	W	09:25-10:20AM	TBA	TBA	Calcano-Roldan,C
MEC	202		Tech Drawng & Comp Aid Drft I Credits: 1 Prerequisite: MEC major or permission of department								
				2583	LAB	L01	TU	05:30-07:30PM	ENGINEERING	236A	Hodson,D
				2584	LAB	L02	TH	05:30-07:30PM	ENGINEERING	236A	Hodson,D
MEC	203		Tech Drawng & Comp Aid Drft II Credits: 1 Prerequisite: MEC 202								
				2585	LAB	L01	TU	07:40-09:40PM	ENGINEERING	112	Hodson,D
				2586	LAB	L02	TH	07:40-09:40PM	ENGINEERING	112	Hodson,D
MEC	259		Particle & Rigid Body Mech Credits: 4 Prerequisite: PHY 125, 131 or 141 Pre- or Corequisite: AMS 261 or MAT 203								
					LEC	01	MWF	08:20-09:15AM	TBA	TBA	Calcano-Roldan,C
				2588	REC	R01	W	11:35-12:30PM	TBA	TBA	Calcano-Roldan,C

Undergraduate Courses

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MEC	260		Engineering Statics Prerequisite: PHY 131 or 141 or 125 Corequisite: AMS 261 or MAT 203								
											Credits: 3
											LEC 01 MWF 10:30-11:25AM
											2590 REC R01 TU 11:20-12:15PM
MEC	262		Engineering Dynamics Prerequisites: MEC 259 or 260								
											Credits: 3
											LEC 01 MWF 10:30-11:25AM
MEC	280	H	Pollution and Human Health Prerequisite: One D.E.C. category E course								
											Credits: 3
											2592 REC R01 W 09:25-10:20AM
MEC	290	H	Nuclear Tech: Soc, Med & Envir Prerequisite: One D.E.C. category E course								
											Credits: 3
											2593 LEC 01 TUTH 05:30-06:50PM
MEC	301		Thermodynamics Prerequisites: AMS 261 or MAT 203; PHY 125 or 131 or 141								
											Credits: 3
											LEC 01 MWF 02:15-03:10PM
											2596 REC R01 W 10:30-11:25AM
MEC	309		Numer Meth for Engrng Analys Prerequisites: MEC 111; AMS 261 or MAT 203 Pre- or Corequisites: AMS 361 or MAT 303								
											Credits: 3
											2597 LEC 01 MWF 08:20-09:15AM
MEC	316		Mechanical Engineering Lab I Prerequisites: AMS 361 or MAT 303; MEC 363; AMS 236 Corequisites: MEC 301 and 364 Note: Lab Fee \$85								
											Credits: 3
											LEC 01 TUTH 12:50-02:10PM
											2599 LAB L01 TU 02:10-05:10PM
											2600 LAB L02 TH 02:10-05:10PM
MEC	364		Intro to Fluid Mechanics Prerequisite: MEC 262 Corequisite: MEC 301								
											Credits: 4
											LEC 01 TUTH 09:50-11:10AM
MEC	398		Thermodynamics II Prerequisites: MEC 301 and 364								
											Credits: 3
											2602 REC R01 W 11:35-12:30PM
MEC	402		Mechanical Vibrations Pre- or Corequisite: MEC 411								
											Credits: 3
											2603 LEC 01 TUTH 11:20-12:40PM
MEC	410		Design & Analy of Machin Elmnt Prerequisites: MEC 310 and 363								
											Credits: 3
											2604 LEC 01 MWF 02:15-03:10PM
MEC	411		System Dynamics and Control Prerequisites: MEC 262 and 309								
											Credits: 4
											LEC 01 MWF 11:35-12:30PM
											2607 REC R01 TH 12:50-01:45PM
MEC	440		Mechanical Engrng Design I Prerequisites: MEC 310 and 320; MEC major; U4 standing Corequisites: MEC 410 and 411 Note: Lab fee \$115								
											Credits: 3
											2608 LEC 01 MF 12:40-02:00PM
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								
											Credits: 1-4
											2609 LEC 01 M 05:30-06:50PM
MEC	499		Research in Mechanical Engrng Note: Obtain Class # through Department.								
											Credits: 0-4

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

Music (MUS) Courses

MUS	101	D	Introduction to Music	Credits: 3					STALLER CTR	0113	Gordon,B							
				2676	LEC	01	MW	09:25-10:20AM										
				2677	REC	R01	F	09:25-10:20AM										
				2678	REC	R02	F	09:25-10:20AM										
				2679	REC	R03	F	09:25-10:20AM										
MUS	106	G	Musics of the World II	Credits: 3					STALLER CTR	0113	TBA							
				5433	LEC	01	MWF	10:35-11:30AM										
				MUS	119	D	Elements of Music	Credits: 3					STALLER CTR	2322	TBA			
								2681				LEC				01	MWF	08:20-09:15AM
								2682				LEC				02	MWF	10:30-11:25AM
2683	LEC	03	MWF					10:30-11:25AM										
MUS	121		Musicianship I	Credits: 2					STALLER CTR	2322	TBA							
				Prerequisite: Placement by undergraduate musicianship examination (consult department concerning dates)														
				Corequisites: MUS 122 and 321														
				2690	LEC	01	MWF	10:30-11:25AM										
				MUS	122		Beginning Keyboard	Credits: 1					STALLER CTR	2306	TBA			
Prerequisite: Placement by undergraduate keyboard examination																		
Corequisites: MUS 121 and 321																		
MUS	130	D	Sound Structures	Credits: 3					STALLER CTR	2306	TBA							
				Prerequisite: Primarily intended for prospective music majors and minors; others with sufficient musical background by permission of instructor.														
MUS	142		Keyboard Harmony B	Credits: 1					STALLER CTR	2318	Fuller,S							
				Prerequisite: MUS 141														
Corequisites: MUS 221 and 323																		
MUS	161		Piano	Credits: 2					STALLER CTR	2306	TBA							
				Prerequisites: Audition required														
Corequisite: MUS 391																		
Note: Call 632-7330 week before class for audition time.																		
MUS	163		Harpichord	Credits: 2					STALLER CTR	3346	TBA							
				Prerequisites: Audition required														
Corequisite: MUS 391																		
Note: Call 632-7330 week before class for audition time.																		
MUS	165		Violin	Credits: 2					STALLER CTR	2315	TBA							
				Prerequisites: Audition required														
Corequisite: MUS 262 or 263 or 264																		
Note: Call 632-7330 week before class for audition time.																		
MUS	166		Viola	Credits: 2					STALLER CTR	2309	TBA							
				Prerequisites: Audition required														
Corequisite: MUS 262 or 263 or 264																		
Note: Call 632-7330 week before class for audition time.																		
MUS	167		Cello	Credits: 2					STALLER CTR	2309	TBA							
				Prerequisites: Audition required														
Corequisite: MUS 262 or 263 or 264																		
Note: Call 632-7330 week before class for audition time.																		
MUS	168		String Bass	Credits: 2					STALLER CTR	2307	TBA							
				Prerequisites: Audition required														
Corequisite: MUS 262 or 263 or 264																		
Note: Call 632-7330 week before class for audition time.																		
MUS	169		Classical Guitar	Credits: 2					STALLER CTR	3352	TBA							
				Prerequisites: Audition required														
Corequisite: MUS 391																		
Note: Call 632-7330 week before class for audition time.																		
				2241	TUT	T01	APPT	TBA	STALLER CTR	2341	TBA							

Undergraduate Courses

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MUS	170		Flute Credits: 2 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2242	TUT	T01	APPT	TBA	STALLER CTR	2319	TBA
MUS	171		Oboe Credits: 2 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2243	TUT	T01	APPT	TBA	STALLER CTR	2313	TBA
MUS	172		Clarinet Credits: 2 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2244	TUT	T01	APPT	TBA	STALLER CTR	2319	TBA
MUS	173		Bassoon Credits: 2 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2245	TUT	T01	APPT	TBA	STALLER CTR	2313	TBA
MUS	175		Horn Credits: 2 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	5383	TUT	T01	APPT	TBA	STALLER CTR	2335	TBA
MUS	176		Trumpet Credits: 2 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2246	TUT	T01	APPT	TBA	STALLER CTR	2335	TBA
MUS	177		Trombone Credits: 2 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	5384	TUT	T01	APPT	TBA	STALLER CTR	2335	TBA
MUS	180		Percussion Credits: 2 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2247	TUT	T01	APPT	TBA	STALLER CTR	0107	TBA
MUS	182		Voice Credits: 2 Prerequisites: Audition required Corequisite: MUS 261 or 393 Note: Call 632-7330 week before class for audition time.	2248	TUT	T01	APPT	TBA	STALLER CTR	3354	TBA
MUS	187		Other Instruments Credits: 2 Prerequisite: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2249	TUT	T01	APPT	TBA	STALLER CTR	3320	Goldstein,P
MUS	208		Technology in the Arts Credits: 3 Prerequisite: One 200-level ARS, MUS or THR course Note: \$50 studio fee. crosslisted with ARS 208 and THR 208	2250	TUT	T02	APPT	TBA	STALLER CTR	3356	Faulk,D
MUS	221		Musicianship III Credits: 3 Prerequisite: MUS 141 and 220 Corequisite: MUS 142 and 323	2252	LAB	L01	TU	07:00-09:00PM	STALLER CTR	1301	Erickson,C
MUS	261		Stony Brook Chorale Credits: 1 Prerequisite: Audition, held at first class meeting; ability to read music Note: Meets with CEH 569. Audition held at first class meeting.	5774	LAB	L02	TH	07:00-09:00PM	STALLER CTR	1301	Webb,G
MUS	262		University Orchestra Credits: 1 Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	2253	LEC	01	MWF	10:30-11:25AM	STALLER CTR	2318	TBA
MUS	263		University Wind Ensemble Credits: 1 Prerequisite: Audition required Note: Meets with CEA 542. Audition held at first class meeting.	2254	LAB	L01	M	07:15-09:45PM	STALLER CTR	0113	Mount,T
MUS	263		University Wind Ensemble Credits: 1 Prerequisite: Audition required Note: Meets with CEA 542. Audition held at first class meeting.	2255	LAB	L01	TU	06:30-09:30PM	STALLER CTR	0111	Deaver,S
				2256	LAB	L01	W	07:00-10:00PM	STALLER CTR	0111	Engel,B

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MUS	264		Big Band Jazz Ensemble Credits: 1 Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	2257	LAB	L01	TH	03:45-06:45PM	STALLER CTR	0111	Faulk,D
MUS	265		Workshop in Performance Credits: 1 Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	2258	LAB	L01	HTBA	TBA	STALLER CTR	3346	Dahl,C
MUS	266		Guitar Workshop Credits: 1 Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	2259	LAB	L01	HTBA	TBA	STALLER CTR	2341	Willard,J
MUS	267		Jazz Combo Credits: 1 Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	2260	LAB	L01	HTBA	TBA	STALLER CTR	0111	Faulk,D
MUS	290		Vocal Repertory Credits: 1 Corequisite: MUS 182 or 382	2261	LAB	L02	HTBA	TBA	STALLER CTR	0111	Faulk,D
MUS	300	H	Music, Technol, & Digital Cult Credits: 3 Prerequisite: MUS 101 or 105 or 106 or 119 or 130	2262	TUT	T01	APPT	TBA	STALLER CTR	3354	Long,T
MUS	313	G	Cross-Cult Mus Strav-Wld Beat Credits: 3 Prerequisite: MUS 101 or 105 or 106 or 119 or 130	2263	LEC	01	MF	12:40-02:00PM	STALLER CTR	0113	Auner,J
MUS	315		Structural Princ of Music I Credits: 3 Prerequisite: MUS 119	5385	LEC	01	TUTH	09:50-11:10AM	STALLER CTR	0113	Sugarman,J
MUS	321		Tonal Harmony I Credits: 3 Corequisites: MUS 121 and 122	2264	LEC	01	MWF	11:35-12:30PM	STALLER CTR	2310	TBA
MUS	323		Techniques of Music, 1880-Pres Credits: 3 Prerequisites: MUS141, 220, and 322 Corequisites: MUS 142 and 221	2265	LEC	01	MW	05:30-06:50PM	STALLER CTR	2318	Silver,S
MUS	351	I	Western Music 1600-1830 Credits: 4 Prerequisite: MUS 350	2266	LEC	01	TUTH	02:20-03:40PM	STALLER CTR	2318	Semegen,D
MUS	355	G	Topics in Music Credits: 3 Prerequisite: MUS 101 or 105 or 106 or 119 or 130 #POPULAR MUSIC SINCE 1945	2268	REC	R01	TH	11:20-12:15PM	STALLER CTR	2318	Kawabata,M
MUS	361		Piano Credits: 4 Prerequisites: Audition required Corequisite: MUS 391 Note: Call 632-7330 week before class for audition time.	2269	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	0113	Winkler,P
MUS	363		Harpsichord Credits: 4 Prerequisites: Audition required Corequisite: MUS 391 Note: Call 632-7330 week before class for audition time.	2270	TUT	T01	APPT	TBA	STALLER CTR	3346	Kalish,G
MUS	365		Violin Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2271	TUT	T02	APPT	TBA	STALLER CTR	3350	Dahl,C
MUS	366		Viola Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	5387	TUT	T01	APPT	TBA	STALLER CTR	2315	Haas,A
MUS	367		Cello Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2272	TUT	T01	APPT	TBA	STALLER CTR	2309	Lansdale,K
MUS	367		Cello Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2273	TUT	T01	APPT	TBA	STALLER CTR	2309	Murdock,K
				2274	TUT	T01	APPT	TBA	STALLER CTR	2307	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MUS	368		String Bass Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	5389	TUT	T01	APPT	TBA	STALLER CTR	3352	Carver,J
MUS	369		Classical Guitar Credits: 4 Prerequisites: Audition required Corequisite: MUS 391 Note: Call 632-7330 week before class for audition time.	2275	TUT	T01	APPT	TBA	STALLER CTR	2341	Willard,J
MUS	370		Flute Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	5390	TUT	T01	APPT	TBA	STALLER CTR	2319	Wincenc,C
MUS	371		Oboe Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	5391	TUT	T01	APPT	TBA	STALLER CTR	2313	Taylor,S
MUS	372		Clarinet Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2276	TUT	T01	APPT	TBA	STALLER CTR	2319	Kay,A
MUS	373		Bassoon Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	5392	TUT	T01	APPT	TBA	STALLER CTR	2313	Goldstein,P
MUS	375		Horn Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2277	TUT	T01	APPT	TBA	STALLER CTR	2335	Purvis,W
MUS	376		Trumpet Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	5393	TUT	T01	APPT	TBA	STALLER CTR	2335	Radcliff,S
MUS	377		Trombone Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	5394	TUT	T01	APPT	TBA	STALLER CTR	2335	Powell,M
MUS	380		Percussion Credits: 4 Prerequisites: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	2278	TUT	T01	APPT	TBA	STALLER CTR	0107	Desroches,R
MUS	382		Voice Credits: 4 Prerequisites: Audition required Corequisite: MUS 261 or 393 Note: Call 632-7330 week before class for audition time.	2279	TUT	T01	APPT	TBA	STALLER CTR	3354	Bonazzi,E
MUS	387		Other Instruments Credits: 4 Prerequisite: Audition required Corequisite: MUS 262 or 263 or 264 Note: Call 632-7330 week before class for audition time.	5466	TUT	T02	APPT	TBA	STALLER CTR	3354	Cross,R
MUS	389		Jazz Improvisation Credits: 1 Prerequisite: Audition required Note: Call 632-7330 week before class for audition time.	5467	TUT	T01	APPT	TBA	STALLER CTR	3332	Goldstein,P
MUS	391		Chamber Music Credits: 1 Corequisite: Enrollment in private lessons, MUS 161 through 187, as appropriate Note: Required organizational meeting. Call 632-7330 week before class for audition time.	5468	TUT	T02	APPT	TBA	STALLER CTR	3356	Faulk,D
				2280	LAB	L01	HTBA	01:00-02:00PM	STALLER CTR	0111	Faulk,D
				2281	LAB	L01	W	05:30-06:50PM	STALLER CTR	0111	Goldstein,P

DEPT	CRS	DEC/SK	Course Title	Cls#	Comp	SCT	Days	Time	BLDG	Room	Instructor
MUS	422		Analysis of Post-Tonal Music Prerequisite: MUS 421 Advisory Prerequisite: MUS 352								
				2282	LEC	01	TUTH	02:20-03:40PM	STALLER CTR	2314	Weymouth,D
MUS	439		Composition Prerequisite: Permission of instructor Advisory Prerequisite: MUS 339								
				2283	TUT	T08	APPT	TBA	STALLER CTR	3332	Goldstein,P
				2284	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D
				5475	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S
				5476	TUT	T14	APPT	TBA	STALLER CTR	3358	Weymouth,D
				5477	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P
MUS	450		Sem in History of Music Advisory Prerequisite: MUS 350-352; MUS 322 or 323, depending on topic #MUSIC OF J.S. BACH								
				2285	SEM	S01	MWF	11:35-12:30PM	STALLER CTR	2314	Fuller,S
MUS	475		Undergrad Teachng Practicum I Prerequisite: U3 or U4 standing; music major; permission of instructor and department Note: S/U grading only.								
				2286	TUT	T01	APPT	TBA	STALLER CTR	3332	Goldstein,P
MUS	476		Undergrad Teachng Practicum II Prerequisite: MUS 475; permission of instructor and department Note: S/U grading only.								
				5417	TUT	T01	APPT	TBA	STALLER CTR	3332	Goldstein,P
MUS	487		Independent Project Prerequisite: Permission of instructor; approval of department's undergraduate studies committee Note: Obtain class number through department. S/U grading only.								
				2287	TUT	T01	APPT	TBA	STALLER CTR	3320	Auner,J
				5478	TUT	T02	APPT	TBA	STALLER CTR	3328	Fuller,S
				5479	TUT	T03	APPT	TBA	STALLER CTR	3356	Faulk,D
				2288	TUT	T04	APPT	TBA	STALLER CTR	3332	Goldstein,P
				5483	TUT	T06	APPT	TBA	STALLER CTR	3324	Gordon,B
				2289	TUT	T08	APPT	TBA	STALLER CTR	3330	Lochhead,J
				5486	TUT	T09	APPT	TBA	STALLER CTR	2344	Mount,T
				5487	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D
				5488	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S
				5489	TUT	T12	APPT	TBA	STALLER CTR	3364	Kawabata,M
				5490	TUT	T13	APPT	TBA	STALLER CTR	3326	Sugarman,J
				5491	TUT	T14	APPT	TBA	STALLER CTR	3358	Weymouth,D
				5492	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P
				5493	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J
MUS	488		Internship Prerequisite: U3 or U4 standing; 15 credits in music department courses; permission of department Note: S/U grading only.								
				5418	TUT	T01	APPT	TBA	STALLER CTR	3332	Goldstein,P

Medieval Studies (MVL) Courses

MVL	241	G	Heroes and Warriors Advisory Prerequisite: One course in medieval history or literature								
				5769	LEC	01	MF	12:40-02:00PM	PSYCHOLOGY A	137	Kerth,T
MVL	447		Independent Readings & Rsrch Prerequisites: Permission of instructor and department Note: Obtain Class # through Department.								

Physical Education (PEC) Courses

PEC	101		Racquetball Note: S/U grading only. Permission required from the start of classes.								
				2019	LAB	L01	MWF	09:25-10:20AM	GYMNASIUM	S007	Caldiero,D
				2020	LAB	L02	MWF	10:30-11:25AM	GYMNASIUM	S008	Demarie,J
				5380	LAB	L03	TUTH	09:50-11:10AM	GYMNASIUM	S009	Caldiero,D
PEC	103		Beginning Squash Note: S/U grading only. Permission required from the start of classes.								
				2021	LAB	L01	TUTH	11:20-12:40PM	GYMNASIUM	S007	Berhannan,N
PEC	104		Power Walking Note: S/U grading only. Permission required from the start of classes.								
				2022	LAB	L01	MWF	09:25-10:20AM	SPORTS COMPL	W001	Dimonda,S
				2023	LAB	L02	TJTH	09:50-11:10AM	SPORTS COMPL	W001	Dimonda,S

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
PEC	105		Introduction to Fitness Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2024	LAB	L01	TUTH	02:20-03:40PM	GYMNASIUM	S005	Berhannan,N
PEC	106		Basic Karate Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2025	LAB	L01	TUTH	08:20-09:40AM	GYMNASIUM	E136	Takahashi,S
PEC	107		Intermediate Karate Prerequisite: PEC 106 Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2026	LAB	L02	TUTH	11:20-12:40PM	GYMNASIUM	E136	Takahashi,S
PEC	108		Judo Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2027	LAB	L01	TUTH	09:50-11:10AM	GYMNASIUM	E136	Takahashi,S
PEC	109		Self-Defense Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2028	LAB	L01	TUTH	11:20-12:40PM	GYMNASIUM	E063	Higashi,N
PEC	110		Basic Aikido (Tomiki Style) Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2029	LAB	L01	TUTH	09:50-11:10AM	GYMNASIUM	E063	Higashi,N
PEC	120		Basic Swimming Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2030	LAB	L01	TUTH	08:20-09:40AM	GYMNASIUM	E063	Higashi,N
PEC	121		Intermediate Swimming Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2031	LAB	L01	MWF	10:30-11:25AM	GYMNASIUM	E053	Tiso,T
PEC	122		Intermediate Swimming Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2032	LAB	L02	MF	12:40-02:00PM	GYMNASIUM	E053	Mercuri,J
PEC	125		Aerobic Swimming Credits: 1 Prerequisite: Intermediate-level swimming proficiency Note: S/U grading only. Permission required from the start of classes.	5425	LAB	L01	TUTH	09:50-11:10AM	GYMNASIUM	E053	Going,K
PEC	134		Step Aerobics Credits: 1 Prerequisite: PEC 133 Note: S/U grading only. Permission required from the start of classes.	5413	LAB	L01	TUTH	11:20-12:40PM	GYMNASIUM	E053	Demarie,J
PEC	134		Step Aerobics Credits: 1 Prerequisite: PEC 133 Note: S/U grading only. Permission required from the start of classes.	5414	LAB	L02	MWF	02:15-03:10PM	GYMNASIUM	E053	Demarie,J
PEC	135		Yoga Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2034	LAB	L01	MWF	10:30-11:25AM	GYMNASIUM	E136	Mercuri,J
PEC	136		Basic Social Dance Credits: 1 Note: S/U grading only. Permission required from start of classes.	2035	LAB	L01	MWF	09:25-10:20AM	GYMNASIUM	E176	Mercuri,J
PEC	136		Basic Social Dance Credits: 1 Note: S/U grading only. Permission required from start of classes.	5388	LAB	L02	MWF	11:35-12:30PM	GYMNASIUM	E136	Mercuri,J
PEC	137		Intermediate Social Dance Credits: 1 Prerequisite: PEC 136 Note: S/U grading only. Permission required from the start of classes.	2037	LAB	L01	MWF	08:20-09:15AM	GYMNASIUM	E136	Sciurca,G
PEC	145		Basic Physical Conditioning Credits: 1 Note: S/U grading only. Permission required from the start of classes.	5381	LAB	L01	MWF	09:25-10:20AM	GYMNASIUM	E136	Sciurca,G
PEC	146		Advanced Physical Conditioning Credits: 1 Prerequisite: PEC 145 Note: S/U grading only. Permission required from the start of classes.	2038	LAB	L01	MWF	11:35-12:30PM	GYMNASIUM	S005	Berhannan,N
PEC	146		Advanced Physical Conditioning Credits: 1 Prerequisite: PEC 145 Note: S/U grading only. Permission required from the start of classes.	2039	LAB	L02	TUTH	11:20-12:40PM	GYMNASIUM	S005	Espey,J
PEC	147		Aerobic Running Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2041	LAB	L01	MWF	08:20-09:15AM	GYMNASIUM	E058C	Caldiero,D
PEC	147		Aerobic Running Credits: 1 Note: S/U grading only. Permission required from the start of classes.	5406	LAB	L02	TUTH	09:50-11:10AM	GYMNASIUM	S005	Espey,J
PEC	151		Tennis/Badminton Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2042	LAB	L01	MWF	09:25-10:20AM	SPORTS COMPL	W001	Ryan,S
PEC	153		Basic Golf Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2044	LAB	L01	TUTH	09:50-11:10AM	GYMNASIUM	E177	Lee,N
PEC	153		Basic Golf Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2045	LAB	L02	TUTH	11:20-12:40PM	GYMNASIUM	E177	Lee,N
PEC	164		Volleyball Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2046	LAB	L01	MW	08:20-09:40AM	SPORTS COMPL	W001	Miekley,R
PEC	164		Volleyball Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2047	LAB	L02	TUTH	08:20-09:40AM	SPORTS COMPL	W001	Dudzick,P
PEC	164		Volleyball Credits: 1 Note: S/U grading only. Permission required from the start of classes.	2048	LAB	L01	MWF	10:30-11:25AM	GYMNASIUM	E177	Caldiero,D
PEC	164		Volleyball Credits: 1 Note: S/U grading only. Permission required from the start of classes.	5386	LAB	L02	MWF	11:35-12:30PM	GYMNASIUM	E177	Caldiero,D

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PEC	180		Horsemanship I Credits: 1 Note: S/U grading only. Additional fee required. Permission required from the start of classes.	2049	LAB	L01	M	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				2050	LAB	L02	TU	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				2051	LAB	L03	W	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				2052	LAB	L04	TH	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
PEC	181		Horsemanship II Credits: 1 Prerequisite: PEC 180 Note: S/U grading only. There is an additional fee for this course. Permission required from the start of classes.	2053	LAB	L01	M	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				2054	LAB	L02	TU	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				2055	LAB	L03	W	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				2056	LAB	L04	TH	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
PEC	182		Riding Credits: 1 Prerequisite: PEC 181 Note: S/U grading only. Additional fee required. Permission required from the start of classes.	5395	LAB	L01	M	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				2057	LAB	L02	TU	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				2058	LAB	L03	W	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
				2059	LAB	L04	TH	09:00-12:00PM	SMOKE RN FRM	TBA	Lukemire,G
PEC	191		Particip Intercoll Cross-Cntry Credits: 1 Prerequisite: Permission of instructor Note: S/U grading only.	2060	LAB	L01	HTBA	TBA	TBA	TBA	Ronan,A
				2061	LAB	L02	HTBA	TBA	TBA	TBA	Ronan,A
PEC	192		Particip Intercoll Football Credits: 1 Prerequisite: Permission of instructor Note: S/U grading only.	2062	LAB	L01	HTBA	TBA	TBA	TBA	Kornhauser,S
PEC	194		Particip Intercoll Soccer Credits: 1 Prerequisite: Permission of instructor Note: S/U grading only.	2063	LAB	L01	HTBA	TBA	TBA	TBA	Ryan,S
				2064	LAB	L02	HTBA	TBA	TBA	TBA	Dean,S
PEC	198		Particip Intercoll Volleyball Credits: 1 Prerequisite: Permission of instructor Note: S/U grading only.	2065	LAB	L01	HTBA	TBA	TBA	TBA	Matejka,D
PEC	205		Intro to Athletic Training Credits: 2 Note: Permission required from the start of classes.	5444	LEC	01	MW	11:35-12:30PM	GYMNASIUM	E033	Koshansky,K
PEC	221		Lifeguard Training I Credits: 2 Prerequisite: PEC 122 Note: Permission required from the start of classes.	2066	LAB	L01	MWF	11:35-12:30PM	GYMNASIUM	E053	Angelo,P
PEC	225		Instr of Adapted Aquatics I Credits: 2 Prerequisite: PEC 223 Note: Permission required from the start of classes.	2067	LEC	01	TH	07:00-10:00PM	GYMNASIUM	E053	Angelo,P
PEC	227		Instr of Lifeguard Training I Credits: 2 Prerequisite: PEC 221 and 223; permission of instructor Note: Permission required.	2068	LEC	01	MWF	11:35-12:30PM	GYMNASIUM	E053	Angelo,P
PEC	229		Fieldwork in Adapted Aqu Instr Credits: 1 Prerequisite: PEC 226 Note: Permission required from the start of classes.	2069	LAB	L01	TH	07:00-10:00PM	GYMNASIUM	E053	Angelo,P
PEC	240		Introduction to Wellness Credits: 2 Note: Permission required from the start of classes.	5428	LAB	L01	TUTH	11:20-12:40PM	GYMNASIUM	E170	Tiso,T
PEC	270		First Aid and CPR Credits: 3 Note: Permission required from the start of classes.	2070	LEC	01	M	07:00-10:00PM	GYMNASIUM	E170	Laub,G
				2071	LEC	02	TUTH	08:20-09:40AM	GYMNASIUM	E170	Lee,W
				2072	LEC	03	TUTH	09:50-11:10AM	GYMNASIUM	E170	Lee,W
				2073	LEC	04	TU	07:00-10:00PM	GYMNASIUM	E170	Angelo,P
				2074	LEC	05	W	07:00-10:00PM	GYMNASIUM	E170	Laub,G
PEC	271		Instructor of CPR Credits: 2 Prerequisites: PEC 270; permission of instructor Note: Permission required	2076	LEC	01	TU	07:00-10:00PM	GYMNASIUM	E170	Angelo,P

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PEC	272		Instructor of First Aid Prerequisites: PEC 270; permission of instructor Note: Permission required								
				2077	LEC	01	TU	07:00-10:00PM	GYMNASIUM	E170	Angelo,P
PEC	300		Kinesiology Corequisite: ANP 300 Note: Permission required from the start of classes.								
				5445	LAB	L01	MWF	09:25-10:20AM	GYMNASIUM	E033	TBA
							TH	11:20-01:20PM	GYMNASIUM	E033	TBA
PEC	305		Prevent & Care Athlet Injuries Prerequisite: PEC 210 Note: Permission required from the start of classes.								
				5460	LEC	01	MWF	08:20-09:15AM	GYMNASIUM	E033	Koshansky,K
PEC	335		Athletic Training Practicum II Prerequisite: PEC 320 Note: Permission required.								
				5461	SEM	S01	F	10:30-12:30PM	GYMNASIUM	E033	Miekley,R
PEC	345		Therapeutic Modalities Prerequisite: PEC 320 Note: Permission required from the start of classes.								
				5463	LAB	L01	MF	12:40-02:00PM	GYMNASIUM	E033	TBA
							TU	11:20-01:20PM	GYMNASIUM	E033	TBA
PEC	355		Gen Med Condtns & Disabilities Prerequisite: Permission of instructor Note: Permission required from the start of classes.								
				5462	LEC	01	TUTH	08:20-11:10AM	GYMNASIUM	E033	TBA
PEC	475		Undergrad Teachng Practicum I Prerequisites: Advanced skill level; permission of instructor and department Note: Obtain Class # through Department. S/U grading only.								
PEC	476		Undergrad Teachng Practicum II Prerequisites: Advanced skill level; permission of instructor and department Note: Obtain Class # through Department. S/U grading only.								

Philosophy (PHI) Courses

PHI	100	B	Concepts of the Person								
				2080	LEC	01	TUTH	12:50-02:10PM	S B UNION	123	Cormier,H
				2081	LEC	02	MWF	09:25-10:20AM	TBA	TBA	Lopez,R
				2082	LEC	03	MWF	10:30-11:25AM	TBA	TBA	Sudan,M
				2083	LEC	04	MW	03:20-04:40PM	TBA	TBA	Levenberg,N
				2084	LEC	05	TUTH	05:30-06:50PM	TBA	TBA	Wilkins,A
				2085	LEC	06	MW	07:00-08:20PM	TBA	TBA	Goldberg,Z
				2086	LEC	07	MWF	02:15-03:10PM	TBA	TBA	Altshuler,R
				7130	LEC	08	MF	12:40-02:00PM	TBA	TBA	Elbert,J
PHI	104	B	Moral Reasoning								
				2087	LEC	01	TUTH	09:50-11:10AM	HARRIMAN HLL	116	Mendieta,E
				2088	LEC	02	MF	12:40-02:00PM	TBA	TBA	Alfonso,D
				2089	LEC	03	MWF	09:25-10:20AM	TBA	TBA	Lundeen,S
				2090	LEC	04	MWF	02:15-03:10PM	TBA	TBA	Sauder,C
				2091	LEC	05	TUTH	08:20-09:40AM	TBA	TBA	Pjevalica,A
				2092	LEC	06	MWF	11:35-12:30PM	TBA	TBA	Fristedt,P
				2093	LEC	07	MW	05:30-06:50PM	TBA	TBA	Meyer,M
				7220	LEC	08	TUTH	03:50-05:10PM	S B UNION	236	TBA
PHI	105	G	Politics and Society								
				2094	LEC	01	MW	03:20-04:40PM	PHYSICS	P118	Simon,M
				2095	LEC	02	MW	05:30-06:50PM	TBA	TBA	Sushytska,J
				2096	LEC	03	MWF	08:20-09:15AM	TBA	TBA	Taylor,A
				2097	LEC	04	MWF	10:30-11:25AM	TBA	TBA	Mayock,M
				2098	LEC	05	TUTH	05:30-06:50PM	TBA	TBA	Tallent,B
				2099	LEC	06	MW	07:00-08:20PM	TBA	TBA	Kautzer,C
				2100	LEC	07	MF	12:40-02:00PM	TBA	TBA	Arruda,C
PHI	108	B	Logical and Critical Reasoning								
				2101	LEC	01	TUTH	11:20-12:40PM	S B UNION	236	Grim,P
				2102	LEC	02	MWF	08:20-09:15AM	TBA	TBA	Sigrist,M
				2103	LEC	03	MWF	11:35-12:30PM	TBA	TBA	Rosenberger,R
				2104	LEC	04	MWF	10:30-11:25AM	TBA	TBA	Johns,C
				2105	LEC	05	TUTH	07:00-08:20PM	TBA	TBA	Smith,A
				2106	LEC	06	MW	03:20-04:40PM	TBA	TBA	Kaposy,C
				2107	LEC	07	MW	05:30-06:50PM	TBA	TBA	Reimer,S
				7221	LEC	08	MWF	02:15-03:10PM	S B UNION	236	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Comp	SCT	Days	Time	BLDG	Room	Instructor
PHI	109	B	Phil and Lit in Social Context Note: Crosslisted with HUM 109								
				2108	LEC	01	MWF	02:15-03:10PM	TBA	TBA	Dalleo,R
PHI	220	C	Introduction to Symbolic Logic Prerequisite: Satisfaction of entry skill in mathematics requirement Advisory Prerequisite: U2 standing or one course in philosophy								
				2110	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Spector,M
PHI	247	G	Existentialism Prerequisites: U2 standing; one course in philosophy								
				2111	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	109	Allison,D
PHI	284	G	Intro to Feminist Theory Advisory Prerequisite: U2 standing or one PHI or WST course								
				2113	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Miller,S
PHI	300	I	Ancient Philosophy Prerequisites: Two courses in philosophy Advisory Prerequisite: PHI 200 or 206 or 208 Note: Some seats reserved for PHI majors.								
				2114	LEC	01	TUTH	08:20-09:40AM	TBA	TBA	Dilworth,D
PHI	306	I	Modern Philosophy 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.								
				2115	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Edwards,B
PHI	312	I	Topics Contemp Europn Thought Prerequisites: Two courses in philosophy Advisory Prerequisite: One of the following: PHI 200, 206, 208, 247, 300, 304, 306, 309, or 310 #PHENOMENOLOGY								
				2117	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Al-Saji,A
PHI	316		Majors' Introductory Seminar B Prerequisites: Two courses in philosophy; philosophy major								
				5680	SEM	S01	TUTH	03:50-05:10PM	TBA	TBA	Miller,C
PHI	320	G	Metaphysics Two courses in philosophy								
				5681	LEC	01	MW	03:20-04:40PM	TBA	TBA	Ludlow,P
PHI	325	G	Contemporary Phil of Language Two courses in philosophy								
				5682	LEC	01	MW	05:30-06:50PM	TBA	TBA	Ludlow,P
PHI	347	G	Hermeneutics & Deconstruction Prerequisites: Two courses in philosophy Advisory Prerequisite: PHI 247, 264, 306, 308, or 312								
				2120	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Simpson,L
PHI	353	G	Philosophy of Mind Prerequisites: Two courses in philosophy Advisory Prerequisite: PSY 103								
				2121	LEC	01	MWF	11:35-12:30PM	TBA	TBA	Patten,D
PHI	365	H	Philosophy and Computers Prerequisites: Two courses in philosophy Advisory Prerequisite: PHI 220 or one course in computer science								
				2123	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Grim,P
PHI	366	G	Philosophy and the Environment Prerequisites: Two courses in philosophy, or one course in philosophy and completion of D.E.C. category E								
				5683	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Spector,M
PHI	370	G	Philosophical Psychology Prerequisites: One course in philosophy Advisory Prerequisite: PHI 100 or 103 or 104								
				5684	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Al-Saji,A
PHI	372	G	Ethical Inquiry Prerequisites: PHI 104 and one other PHI course Advisory Prerequisite: One of the following: PHI 108, 200, 206, 208, 300, 304, 306, 308, 309, or 366								
				5685	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Baynes,K
PHI	380	G	Literature and Philosophy Prerequisites: One philosophy course; one literature course Advisory Prerequisite: PHI 109 or 110 #SCHOPENHAUER: AESTHETICS								
				5811	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Dilworth,D
PHI	384	G	Adv Topics in Feminist Phil Prerequisites: One PHI course; one WST course Advisory Prerequisites: PHI/WST 284; one other PHI or WST course								
				7189	LEC	01	MWF	11:35-12:30PM	TBA	TBA	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PHI	400	G	Indiv Systm Great Philosophers Credits: 3 Prerequisite: One of the following: PHI 300, 304, 306, 308, 309, 310, or 312 #KANT'S SYSTEM OF ETHICS								
				2127	LEC	01	TU	12:50-03:40PM	TBA	TBA	Edwards,B
PHI	420		Advanced Topics in Philosophy Credits: 3 Prerequisite: U4 standing or five courses in philosophy Note: Meets with SAS 401 #THINKING IN INDIAN PHILOSOPHY								
				2129	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	TBA
PHI	435		Senior Seminar Credits: 3 Prerequisites: U4 standing; six courses in philosophy; satisfaction of upper-division writing requirement for the philosophy major #WHAT PHILOSOPHY IS								
				2130	SEM	S01	TH	03:50-06:40PM	TBA	TBA	Cornier,H
PHI	475		Undergrad Teachng Practicum I Credits: 3 Prerequisites: Prior preparation in subject field; permission of instructor and director of undergraduate studies Note: Obtain class number through department. S/U grading only.								
PHI	476		Undergrad Teachng Practicum II Credits: 3 Prerequisites: PHI 475; prior preparation in subject field; permission of instructor and director of undergraduate studies Note: Obtain Class # through Department. S/U grading only.								
PHI	487		Readings & Rsrch in Philosophy Credits: 0-6 Prerequisites: U4 standing in philosophy major; permission of department Note: Obtain Class # through Department.								
PHI	489		Rdings & Rsrch in Hist of Phil Credits: 0-6 Prerequisites: U4 standing in philosophy major; permission of department Note: Obtain Class # through Department.								
PHI	490		Rdings & Rsrch in Phil Investg Credits: 0-6 Prerequisites: U4 standing in philosophy major; permission of department Note: Obtain Class # through Department.								

Physics (PHY) Courses

PHY	117	E	Physics and Biological Systems Credits: 4 Prerequisites: High school algebra and trigonometry Note: 1-credit lab is optional.								
					LEC	01	MWF	11:35-12:30PM	TBA	TBA	Metcalf,H
				2175	LAB	L01	M	02:15-04:15PM	PHYSICS	A121	TBA
				5511	LAB	L02	M	02:15-04:15PM	PHYSICS	A126	TBA
				5512	LAB	L03	TU	11:20-01:20PM	PHYSICS	A121	TBA
				5513	LAB	L04	TU	11:20-01:20PM	PHYSICS	A126	TBA
				5514	LAB	L05	TU	05:30-07:30PM	PHYSICS	A121	TBA
				5516	LAB	L06	TU	05:30-07:30PM	PHYSICS	A126	TBA
				5517	LAB	L07	W	02:15-04:15PM	PHYSICS	A121	TBA
				5518	LAB	L08	W	02:15-04:15PM	PHYSICS	A126	TBA
				5519	LAB	L09	TH	11:20-01:20PM	PHYSICS	A121	TBA
				5520	LAB	L10	TH	11:20-01:20PM	PHYSICS	A126	TBA
				5521	LAB	L11	TH	02:20-04:20PM	PHYSICS	A121	TBA
				5522	LAB	L12	TH	02:20-04:20PM	PHYSICS	A126	TBA
				5523	LAB	L13	TH	05:30-07:30PM	PHYSICS	A121	TBA
				5524	LAB	L14	TH	05:30-07:30PM	PHYSICS	A126	TBA
PHY	119	E	Physics for Envir Studies Credits: 4 Corequisite: AMS 151 or MAT 125 or 131 or 141 Note: Crosslisted with ENS 119.								
					LEC	01	MWF	11:35-12:30PM	TBA	TBA	Kahn,P
				5338	LAB	L01	M	12:40-03:40PM	PHYSICS	A128	Bowman,M
PHY	121	E	Physics for Life Sciences I Credits: 4 Prerequisites: MAT 125 or 131 or 141 or AMS 151; CHE 132 or 142 Note: SELECT ONE LAB, ONE LECTURE & ONE RECITATION. In SOLAR System, enter Lab class # in Class # field, click Continue; Enter Lec & Rec Class #s in Related Class 1 & 2 fields, Save Changes, & SUBMIT. Evening Exams: 10/3 & 11/5								
				2176	LEC	01	M	02:15-04:15PM	HARRIMAN HLL	137	Kuo,T McCarthy,R
				2177	LEC	02	MWF	10:30-11:25AM	HARRIMAN HLL	137	Kuo,T McCarthy,R
				5173	LAB	L01	TU	08:20-10:20AM	PHYSICS	A121	TBA
				5174	LAB	L02	TU	08:20-10:20AM	PHYSICS	A126	TBA
				5175	LAB	L03	TU	11:20-01:20PM	PHYSICS	A121	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PHY	303		Mechanics Prerequisite: PHY 251 or permission of department; MAT 303 or 305 or AMS 361								
				1825	LEC	01	MW	03:20-04:40PM	TBA	TBA	Graf,E
PHY	306		Thermody, Kin Thry & Stat Mech Prerequisite: PHY 251								
				1826	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Brown,G
PHY	311		Connections in Science Prerequisite: PHY 122/124 or 127 or 132 or 142; permission of instructor								
				7122	LEC	01	M	12:40-01:35PM	TBA	TBA	Kahn,P
PHY	313	H	Mystery of Matter Prerequisites: U3 or U4 standing; one D.E.C. category E course								
				5333	LEC	01	TU	06:00-09:00PM	TBA	TBA	Hemmick,T
PHY	405		Advanced Quantum Physics Prerequisite: PHY 303 and 308; MAT 341								
				1828	LEC	01	MWF	09:25-10:20AM	TBA	TBA	Verbaarschot,J
PHY	445		Senior Laboratory I Prerequisite: PHY 308 and 335								
				1829	LAB	L01	TUTH	12:50-03:50PM	PHYSICS	B114	Lanzetta,K Drees,A Gurvitch,M Koch,P
PHY	447		Tutorial in Advanced Topics Prerequisite: Permission of the director of undergraduate studies Note: Obtain Class # through Department.								
PHY	452		Lasers Prerequisite: PHY 308 or ESG 333; PHY 352; both with grades of C or higher								
				5536	LEC	01	MWF	10:30-11:25AM	TBA	TBA	TBA
PHY	472		Solid-State Physics Prerequisite: PHY 306 and 308								
				5281	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Mihaly,L
PHY	475		Undergrad Teaching Practicum Prerequisite: Permission of director of undergraduate program Note: Obtain Class # through Department. S/U grading only.								
PHY	487		Research Prerequisite: Permission of director of undergraduate program Note: Obtain Class # through Department.								

Political Science (POL) Courses

POL	101	F	World Politics Credits: 3	1940	LEC	01	TUTH	12:50-02:10PM	STALLER CTR	0113	TBA
POL	102	F	Intro to American Government Credits: 3	1941	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	102	Cover,A
				1942	LEC	02	TUTH	08:20-09:40AM	JAVITS LECTR	111	TBA
POL	103	F	Intro to Comparative Politics Credits: 3	1943	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	111	Leventoglu,B
				1944	LEC	02	TUTH	03:50-05:10PM	JAVITS LECTR	111	Myers,F
POL	201	C	Intro to Stat Methin Pol Sci Prerequisite: Satisfaction of entry skill in mathematics requirement; POL 101 or 102 or 103 or 105 Credits: 3	1946	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Lodge,M
				5801	LEC	02	MF	12:40-02:00PM	SOCBEHAV SCI	N705	Mindruta,C
POL	214	J	Modern Latin America Advisory Prerequisite: LAC 200 Note: crosslisted with HIS 214 Credits: 3								
					LEC	01	MW	02:15-03:10PM	HARRIMAN HLL	112	Klubock,T
				5976	REC	R01	F	02:15-03:10PM	SOCBEHAV SCI	N303	TBA
				6038	REC	R02	M	11:35-12:30PM	TBA	TBA	TBA
				6039	REC	R03	W	03:20-04:40PM	TBA	TBA	TBA
POL	287		Intro Rsrch in Political Sci Prerequisite: Permission of departmental research coordinator Note: Obtain Class # through Department. Credits: 0-3								
POL	305	I	Gov't & Pol of United Kingdom Prerequisite: POL 103; U3 or U4 standing Credits: 3	5842	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Myers,F

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
POL	307	I	Politics in Germany Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 103								
											Credits: 3
				1949	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Norpoth,H
POL	309	I	Politics in the European Union Prerequisite: POL 101 and 103; U3 or U4 standing								
											Credits: 3
				1950	LEC	01	TUTH	03:50-05:10PM	SOCBEHAV SCI	N310	Lahav,G
POL	319		Business Law Prerequisite: U3 or U4 standing								
											Credits: 3
				1952	LEC	01	M	07:00-10:00PM	JAVITS LECTR	101	Kleinman,E
				1953	LEC	02	W	07:00-10:00PM	JAVITS LECTR	101	Ortiz,R
POL	320	F	Constitutional Law & Pol: US Prerequisite: POL 102 or 105								
											Credits: 3
				1954	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	N310	Segal,J
				5843	LEC	02	MWF	08:20-09:15AM	SOCBEHAV SCI	S328	Kucsova,S
POL	321	F	Law and Politics Prerequisite: POL 102 or 105								
											Credits: 3
				1955	LEC	01	TUTH	05:30-06:50PM	SOCBEHAV SCI	S328	Westerland,C
POL	322	F	Presidency in American Pol Sys Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 102 or 105								
											Credits: 3
				1956	LEC	01	MWF	11:35-12:30PM	TBA	TBA	Cover,A
POL	323	F	US Congress Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 102 or 105								
											Credits: 3
				1957	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Basinger,S
POL	324	F	Amer Pol Parties & Pressr Grps Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 102 or 105								
											Credits: 3
				1958	LEC	01	W	07:00-10:00PM	SOCBEHAV SCI	S328	Pally,M
POL	325	F	Civil Liberties & Civil Rights Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 320								
											Credits: 3
				1959	LEC	01	MWF	02:15-03:10PM	TBA	TBA	Graves,S
				6760	LEC	02	MW	05:30-06:50PM	SB MANHATTAN	224	Quinn,J
POL	326	F	Politics of New York State Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 102 or 105								
											Credits: 3
				1960	LEC	01	TH	07:00-10:00PM	TBA	TBA	Lavaile,K
POL	330	F	Gender Issues in the Law Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 102 or 105 or SSI/WST 102 Note: crosslisted with WST 330								
											Credits: 3
				1962	LEC	01	M	07:00-10:00PM	JAVITS LECTR	111	Donovan,A
POL	332	F	Politics of Criminal Due Proc Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 102 or 105								
											Credits: 3
				1963	LEC	01	TH	07:00-10:00PM	SOCBEHAV SCI	N310	TBA
POL	347	F	Women and Politics Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 102 or 105 Note: crosslisted with WST 347.								
											Credits: 3
				7023	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Kramer,K
POL	348	F	Political Beliefs and Judgment Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 201 or any other course satisfying the major's methodology requirement								
											Credits: 3
				5892	LEC	01	MF	12:40-02:00PM	TBA	TBA	Lavine,H
POL	372	J	Politics in the Third World Prerequisite: U3 or U4 standing Advisory Prerequisite: POL 101 or 103								
											Credits: 3
				5894	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Leventoglu,B
POL	401		Seminar in Advanced Topics Prerequisite: Permission of instructor #THE INTERNET								
											Credits: 3
				1524	SEM	S01	MWF	09:25-10:20AM	SOCBEHAV SCI	N748	Cover,A
POL	402		Seminar in Advanced Topics Prerequisite: Permission of instructor #CONGRESS BY COMPARISON								
											Credits: 3
				1525	SEM	S01	TUTH	12:50-02:10PM	SOCBEHAV SCI	S738	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
POL	403		Seminar in Advanced Topics Prerequisite: Permission of instructor #LEADERSHIP & RHETORIC								
				1526	SEM	S01	MW	03:20-04:40PM	SOCBEHAV SCI	N705	Myers,F
POL	404		Seminar in Advanced Topics Prerequisite: Permission of instructor #IMMIGRATION AND REFUGEES								
				5919	SEM	S01	W	02:00-05:00PM	SOCBEHAV SCI	S738	Lahav,G
POL	412		Intellgnc Org, Tech, Democracy Prerequisites: U3 or U4 standing; POL 101 and 102; one D.E.C. category E course Note: Crosslisted with EST 412								
				6454	LEC	01	M	05:00-08:00PM	SOCBEHAV SCI	S738	Paldy,L
POL	447		Directed Readings in Pol Sci Prerequisites: Political science major; 15 credits in political science; permission of instructor and department Note: Obtain Class # through Department.								
POL	475		Undergrad Teachng Practicum I Prerequisites: Political science major; U4 standing; permission of instructor Note: Obtain Class # through Department. S/U grading only.								
POL	476		Undergrad Teachng Practicum II Prerequisites: POL 475; permission of instructor and department Note: Obtain Class # through Department. S/U grading only.								
POL	487		Directed Research Prerequisites: Political science major; 15 credits in political science; permission of instructor and department; permission of departmental research coordinator may be substituted. Note: Obtain Class # through Department. #DIRECTED RESEARCH								
POL	488		Internship Prerequisites: Political science major or minor with 3.00 g.p.a.; 15 credits in political science; permission of instructor and department Note: Obtain Class # through Department. S/U grading only.								
POL	489		Washington or Albany Internship Prerequisites: Completion of pre-application orientation; admission to Washington Center or NY State Assembly or Senate Program; POL major or minor; 3.00 g.p.a.; 15 credits in POL; sponsorship of a political science faculty member Corequisite: POL 490 Note: Obtain Class # through Department.								
POL	490		Washington or Albany Seminar Prerequisites: Completion of pre-application orientation; admission to Washington Center or NY State Assembly or Senate Program; POL major or minor; 3.00 g.p.a.; 15 credits in POL; sponsorship of a political science faculty member Corequisite: POL 489								
				6809	SEM	S01	HTBA	TBA	TBA	TBA	TBA
				6810	SEM	S05	HTBA	TBA	TBA	TBA	Taber,C
POL	495		Sr Honors Proj in Pol Sci Prerequisite: Admission to the political science honors program Note: Obtain Class # through Department.								
POL	496		Sr Honors Proj in Pol Sci Note: Obtain Class # through Department.								

Psychology (PSY) Courses

PSY	103	F	Introduction to Psychology								
				1572	LEC	01	TUTH	11:20-12:40PM	JAVITS LECTR	100	Franklin,N
				1573	LEC	02	TUTH	03:50-05:10PM	JAVITS LECTR	100	Moyer,A
PSY	201	C	Statistical Methods in Psych Prerequisites: PSY 103; satisfaction of entry skill in mathematics requirement Note: AUTOMATIC WAITLIST								
				1575	LEC	01	MWF	11:35-12:30PM	PSYCHOLOGY A	137	TBA
				1576	LEC	02	TUTH	05:30-06:50PM	TBA	TBA	TBA
				1577	LEC	03	MW	03:20-04:40PM	TBA	TBA	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PSY	220	F	Survey in Developmental Psych Prerequisite: PSY 103 Note: AUTOMATIC WAITLIST								
				1578	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	100	Kaplan,P
PSY	230	F	Survey in Abnormal & Clin Psy Prerequisite: PSY 103 Note: AUTOMATIC WAITLIST								
				1579	LEC	01	MWF	08:20-09:15AM	JAVITS LECTR	102	TBA
PSY	240	F	Survey in Social Psychology Prerequisite: PSY 103 Note: AUTOMATIC WAITLIST								
				1580	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	110	Lobel,M
PSY	250	F	Survey in Biopsychology Prerequisite: PSY 103 or BIO 101 or 150 Note: AUTOMATIC WAITLIST								
				1581	LEC	01	MWF	09:25-10:20AM	OLD CHEM	116	Whitaker,P
PSY	260	F	Survey in Cognition & Perceptn Prerequisite: PSY 103 Note: AUTOMATIC WAITLIST								
				1582	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	137	Zelinsky,G
PSY	273		Supervised Rsrch in Psychology Prerequisite: Permission of instructor Note: For Class Number go to SOLAR SYSTEM website.								
PSY	283		Applications & Community Servc Prerequisite: Permission of instructor Note: For Class Number go to SOLAR SYSTEM website.								
PSY	310	F	Research and Writing in Psych Prerequisites: PSY 103; PSY 201 or any other course satisfying the department's methodology requirement Note: AUTOMATIC WAITLIST								
					LEC	01	MW	11:35-12:30PM	JAVITS LECTR	102	Robinson,J
				1609	REC	R01	MW	09:25-10:20AM	PSYCHOLOGY A	130	Robinson,J
				1610	REC	R02	MW	09:25-10:20AM	PSYCHOLOGY A	141	Robinson,J
				1611	REC	R03	MW	10:30-11:25AM	PSYCHOLOGY A	130	Robinson,J
				1612	REC	R04	MW	10:30-11:25AM	PSYCHOLOGY A	141	Robinson,J
				1613	REC	R05	MW	02:15-03:10PM	PSYCHOLOGY A	130	Robinson,J
				1614	REC	R06	MW	02:15-03:10PM	PSYCHOLOGY A	141	Robinson,J
				1615	REC	R07	MW	03:20-04:15PM	PSYCHOLOGY A	130	Robinson,J
				1616	REC	R08	MW	03:20-04:40PM	PSYCHOLOGY A	141	Robinson,J
				5430	REC	R09	MW	07:00-08:20PM	PSYCHOLOGY A	141	Robinson,J
PSY	335		Clinical Behavior Modification Prerequisites: PSY 230; PSY 300 or 310 Note: AUTOMATIC WAITLIST								
				5441	LEC	01	MWF	08:20-09:15AM	JAVITS LECTR	101	Dzurilla,T
PSY	339		Topics in Clinical Psychology Prerequisites: PSY 230; PSY 300 or 310 Note: AUTOMATIC WAITLIST #APPLIED BEHAVIOR ANALYSIS								
				5442	LEC	01	TUTH	08:20-09:40AM	PSYCHOLOGY A	137	Carr,E
PSY	345		Theories of Personality Prerequisites: PSY 240; PSY 300 or 310 Note: AUTOMATIC WAITLIST								
				1618	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	102	Westmaas,J
PSY	346		Health Psychology Prerequisites: PSY 240; PSY 300 or 310								
					LEC	01	W	02:15-03:10PM	JAVITS LECTR	102	Wortman,C
				1620	REC	R01	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6436	REC	R02	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6446	REC	R03	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6437	REC	R04	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6438	REC	R05	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6439	REC	R06	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6440	REC	R07	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6441	REC	R08	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6442	REC	R09	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6443	REC	R10	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6444	REC	R11	MF	02:15-03:10PM	TBA	TBA	Wortman,C
				6445	REC	R12	MF	02:15-03:10PM	TBA	TBA	Wortman,C

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
PSY	347	F	Psychology of Women Credits: 3 Prerequisites: SSI/WST 102 or WST 103; ANT 367 or PSY 103 or SOC/WST 247 Note: Crosslisted with WST 377. Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.								
				1621	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	109	Deluca,R
PSY	358		Topics in Biopsychology Note: AUTOMATIC WAITLIST #NEUROETHOLOGY Credits: 3								
				1624	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	111	Canli,T
PSY	359		Topics in Biopsychology Prerequisite: PSY 250 Note: AUTOMATIC WAITLIST. Some seats reserved for senior psychology majors; some seats reserved for psychology majors. #FORENSIC PSYCHOLOGY Credits: 3								
				5637	LEC	01	MWF	09:25-10:20AM	PSYCHOLOGY A	137	Reynolds,G
PSY	366		Human Problem Solving Prerequisites: PSY 260; PSY 300 or 310 Note: AUTOMATIC WAITLIST Credits: 3								
				5639	LEC	01	MWF	10:30-11:25AM	JAVITS LECTR	109	Waters,H
PSY	369		Topics in Cognition & Perceptn Prerequisites: PSY 260; PSY 300 or 310 Note: AUTOMATIC WAITLIST. Some seats reserved for Psychology majors. #SLEEP Credits: 3								
				6486	LEC	01	M	05:30-08:20PM	JAVITS LECTR	109	Harkavy,L
PSY	375		History & Systems of Psych Prerequisites: Nine credits of psychology Note: Permission of department required to enroll. Credits: 3								
				5666	LEC	01	MF	12:40-02:00PM	TBA	TBA	Robinson,J
PSY	380		Rsrch Lab: Human Cognition Prerequisites: PSY 300 or 310; permission of instructor Note: Permission of department required to add anytime - Psych B Room 120 Credits: 4								
				5640	LAB	L01	TUTH	12:50-02:10PM	PSYCHOLOGY A	141	Rajaram,S
PSY	447		Readings in Psychology Prerequisites: PSY 300 or 310; permission of department Note: For Class #, consult schedule on SOLAR SYSTEM website. Credits: 1-6								
PSY	475		Undergrad Teachng Practicum I Prerequisites: PSY 300 or 310; U4 standing in psychology major; permission of instructor and department Note: For Class #, consult schedule on SOLAR SYSTEM website. S/U grading only. Credits: 3								
PSY	476		Undergrad Teachng Practicum II Prerequisites: PSY 475; permission of instructor and department Note: For Class #, consult schedule on SOLAR SYSTEM website. S/U grading only. Credits: 3								
PSY	487		Independent Rsrch in Psych Prerequisites: U3 or U4 standing; PSY 300 or 310; permission of department Note: For Class #, consult schedule on SOLAR SYSTEM website. Credits: 0-6								
PSY	488		Internship Prerequisites: 12 credits in psychology including PSY 300 or 310; permission of instructor, obtained in the semester prior to the start of the internship; permission of director of undergraduate studies Corequisite: PSY 447 or 491 or 492 Note: For Class #, consult schedule on SOLAR SYSTEM website. S/U grading only. Credits: 0-6								
PSY	495		Senior Honors Seminar Prerequisite: PSY 399; permission of department Corequisite: PSY 487 Credits: 1								
				1658	SEM	S01	TU	12:50-02:10PM	PSYCHOLOGY B	218	Gerrig,R

Religious Studies (RLS) Courses

RLS	101	B	Western Religions Credits: 3								
				1722	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Ryan,J
RLS	240	J	Confucianism and Taoism Credits: 3								
				1724	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	TBA
RLS	250	J	Hinduism Advisory prerequisite: Completion of D.E.C. category B Credits: 3								
				5440	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	TBA

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

SAS 476 Undergrad Teaching Practicum II Credits: 3
 Prerequisites: SAS 475; permission of instructor
Note: Obtain class number through department. S/U grading only.

SAS 487 Sup Rsrch in South Asian Stds Credits: 0-3
 Prerequisites: U3 or U4 standing; permission of instructor
Note: Obtain class number through department.

SAS 488 Internship Credits: 0-6
Note: Obtain class number through department. S/U grading only.

Science Teaching Secondary Ed (SCI) Courses

SCI 410 Pedagogy & Meth for Sci Ed I Credits: 3
 Prerequisites: Acceptance to science education program; four laboratory science courses; 6 credits of science in the last 5 years; 2.75 cumulative and science g.p.a.; writing sample; permission of the science education program
 Corequisite: SCI 441
Note: co-scheduled with SCI 510
 1741 LEC 01 TU 03:30-06:30PM HARRIMAN HLL 206 Allendorph,D

SCI 420 Pedagogy & Meth for Sci Ed II Credits: 3
 Prerequisites: SCI 410; 2.75 cumulative and science g.p.a.; permission of the science education program
 Corequisite: SCI 442
Note: co-scheduled with SCI 520.
 1742 LEC 01 M 05:00-08:00PM HARRIMAN HLL 206 Messina,A

SCI 441 Clinical Exp & Action Rsrch I Credits: 1
 Prerequisite: Permission of the science education program
 Corequisite: SCI 410
Note: co-scheduled with SCI 541.
 1743 SEM S01 TU 02:00-03:00PM HARRIMAN HLL 206 Brooks,J

SCI 442 Clinical Exp & Action Rsrch II Credits: 2
 Prerequisite: Permission of the science education program
 Corequisite: SCI 420
Note: co-scheduled with SCI 542.
 1744 LEC 01 M 03:30-04:30PM HARRIMAN HLL 206 Brooks,J

SCI 451 Sup Teaching Sci: Grade 7-9 Credits: 6
 Prerequisites: SCI 420 and 442; SSI 327; submission of portfolio; permission of the science education program
 Corequisite: SCI 454
Note: S/U grading only. Co-scheduled with SCI 552.
 1745 SUP V01 APPT TBA TBA TBA Adams,L

SCI 452 Sup Teaching Sci: Grade 10-12 Credits: 6
 Prerequisites: SCI 420 and 442; SSI 327; submission of portfolio; permission of the science education program
 Corequisite: SCI 454
Note: S/U grading only. SCI 451 is co-scheduled with SCI 552.
 1746 SUP V01 APPT TBA TBA TBA Adams,L

SCI 454 Science Student Teaching Sem Credits: 3
 Prerequisites: SCI 410, 420, 441 and 442; SSI 327 and 350; 2.75 CUM GPA & 2.75 SCI GPA; submission of portfolio; Interview; permission of the science education program. Completion of any content area deficiencies.
 Corequisite: SCI 451 and 452
Note: An extra-fee course. SCI 454 is co-scheduled with SCI 554.
 1747 SEM S01 TH 04:00-07:00PM HARRIMAN HLL 210 Adams,L

Sanskrit (SKT) Courses

SKT 111 Elementary Sanskrit I Credits: 3
 1748 LEC 01 TUTH 11:20-12:40PM TBA TBA Swaminathan,L

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Sign Language (SLN) Courses

SLN	111		Elem American Sign Language I Note: Some seats reserved for seniors								
				1749	LEC	01	TUTH	08:20-09:40AM	TBA	TBA	Pendergast,M
				1750	LEC	02	TUTH	09:50-11:10AM	TBA	TBA	Pendergast,M

Sociology (SOC) Courses

SOC	105	F	Introduction to Sociology Credits: 3 Corequisite: SOC 105 #TOPICS IN INTRO SOC	1753	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	116	Schwartz,M
				1754	LEC	02	MWF	02:15-03:10PM	JAVITS LECTR	103	Marrone,C
				1755	LEC	03	MW	03:20-04:40PM	JAVITS LECTR	109	Wilson-Corzen,V
				1756	LEC	04	TUTH	05:30-06:50PM	SOCBEHAV SCI	N436	Boussios,E
				1757	LEC	05	MW	07:00-08:20PM	SOCBEHAV SCI	N436	Bonner,J
				5296	LEC	06	TUTH	03:50-05:10PM	SOCBEHAV SCI	N436	Lewis,C
SOC	150		Topics in Intro Sociology Credits: 1								
				1758	SEM	S01	TU	01:00-04:00PM	SOCBEHAV SCI	N403	Tanur,J
SOC	200		Medicine and Society Credits: 3 Note: Crosslisted with HMC 200.								
				1759	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	112	Rainey,M
SOC	201		Research Methods in Sociology Credits: 3 Prerequisite: SOC 105								
				1760	LEC	01	MWF	10:30-11:25AM	SOCBEHAV SCI	N436	TBA
				1761	LEC	02	TUTH	11:20-12:40PM	SOCBEHAV SCI	N436	Tyree,A
SOC	202	C	Statistical Methods in Sociolo Credits: 3 Prerequisites: SOC 105; satisfaction of entry skill in mathematics requirement								
				1762	LEC	01	TUTH	09:50-11:10AM	SOCBEHAV SCI	N436	Tanur,J
SOC	204	F	Intimate Relationships Credits: 3 Note: Crosslisted with WST 204								
				1763	LEC	01	TUTH	09:50-11:10AM	OLD CHEM	116	Goodman,N
SOC	247	F	Sociology of Gender Credits: 3 Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Crosslisted with WST 247								
				1765	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	110	Green,G
				1766	LEC	02	MF	12:40-02:00PM	LGT ENGR LAB	102	Marrone,C
				1767	LEC	03	TUTH	09:50-11:10AM	HARRIMAN HLL	137	Oyewumi,O
SOC	268		Thry/Pract Student Leadership Credits: 3 Prerequisite: SOC 105								
				1768	LEC	01	MW	05:30-06:50PM	HARRIMAN HLL	115	Chambers,C
SOC	302	K	American Society Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Some seats reserved for Seniors								
				1769	LEC	01	MW	07:00-08:20PM	JAVITS LECTR	103	Gosine,M
SOC	303		Social Stratification Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors								
				1770	LEC	01	TUTH	12:50-02:10PM	SOCBEHAV SCI	N436	Cole,M
SOC	304		Sociology of the Family Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Crosslisted with WST 304. Some seats reserved for Seniors.								
				1771	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	137	Tyree,A
SOC	309		Social Conflicts and Movements Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors								
				1772	LEC	01	MW	05:30-06:50PM	SOCBEHAV SCI	N436	Wilson-Corzen,V
SOC	310	F	Ethnic and Race Relations Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Advisory Prerequisites: Completion of D.E.C. categories I and J Note: Some seats reserved for Seniors								
				1773	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	103	Gosine,M
SOC	315	H	Sociology of Technology Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences; one D.E.C. category E course Note: Some seats reserved for Seniors								
				1774	LEC	01	TUTH	03:50-05:10PM	S B UNION	123	Ely,J

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
SOC	337		Social Deviance Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors	1775	LEC	01	TUTH	02:20-03:40PM	S B UNION	123	Ely,J
SOC	338		Sociology of Crime Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors	1776	LEC	01	TUTH	07:00-08:20PM	ENGINEERING	143	Ely,J
SOC	340	H	Sociology of Human Reproductn Credits: 3 Prerequisites: SOC 105; one D.E.C. category E course in biology Note: Crosslisted with WST 340. Some seats reserved for Seniors.	1777	LEC	01	W	07:00-10:00PM	OLD CHEM	116	Marrone,C
SOC	341		Historical Sociology Credits: 3 Prerequisite: SOC 105; two other courses in the social sciences Advisory Prerequisite: One course in history Note: Some seats reserved for Seniors	5297	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Roxborough,I
SOC	348		Global Sociology Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors	1778	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Levy,D
SOC	355	H	Social Wrld of Humans & Animal Credits: 3 Prerequisites: SOC 105; one D.E.C. category E course in biology Note: Some seats reserved for Seniors	1780	LEC	01	TUTH	02:20-03:40PM	PHYSICS	P118	Chase,I
SOC	361		Historical Devel of Soc Theory Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors. Section 03 is an Honors section; permission of instructor required for this section.	1782	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Wicks,L
				1783	LEC	02	MWF	08:20-09:15AM	LGT ENGR LAB	102	Wicks,L
				5298	LEC	03	MW	03:20-04:40PM	TBA	TBA	Rule,J
SOC	362		Contemporary Soc Theory Credits: 3 Prerequisite: SOC 361 Note: Some seats reserved for Seniors	1784	LEC	01	TUTH	05:30-06:50PM	SOCBEHAV SCI	S228	Barthel-Bouchi
SOC	364	J	Sociology of Latin America Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors	5299	LEC	02	MWF	10:30-11:25AM	HARRIMAN HLL	112	Wicks,L
SOC	380		Social Psychology Credits: 3 Prerequisites: SOC 105 or PSY 103; two other courses in the social sciences Note: Some seats reserved for Seniors	5300	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	110	Auyero,J
SOC	381		Sociology of Organizations Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors	1785	LEC	01	MW	03:20-04:40PM	JAVITS LECTR	103	Eddins,T
SOC	391		Special Topics Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Some seats reserved for Seniors #SOCIOLOGY OF IDENTITY	1786	LEC	01	TUTH	08:20-09:40AM	JAVITS LECTR	103	Schwartz,M
SOC	393		Special Topics Credits: 3 Prerequisites: SOC 105; two other courses in the social sciences Note: Crosslisted with FLC 301. #HUMAN RIGHTS/TERRORISM/TRANSNA	5303	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Feldman,K
SOC	401		Honors: Soc of Global Issues Credits: 3 Prerequisites: Permission of instructor and department Note: Some seats reserved for Seniors. Meets in Eng 301 Thursdays & in Earth Space 181 Tuesdays #HONORS GLOBAL ISSUES	7335	LEC	01	W	06:00-09:00PM	SOCBEHAV SCI	N107	Kurthen,H
SOC	447		Independent Readings Credits: 1-6 Prerequisites: Written permission of instructor and director of undergraduate studies Note: Obtain class number through department.	1787	SEM	S01	TUTH	02:20-03:40PM	ENGINEERING	301	Smith,J

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
SOC	475		Undergrad Teaching Practicum I Credits: 3 Prerequisite: U3 or U4 standing; 12 credits of sociology; permission of instructor and director of undergraduate studies Note: Obtain class number through department; S/U grading only.								
SOC	476		Undergrad Teaching Practicum II Credits: 3 Prerequisite: SOC 475; permission of instructor and director of undergraduate studies Note: Obtain class number through department; S/U grading only.								
SOC	487		Independent Research Credits: 0-6 Prerequisites: Written permission of instructor and director of undergraduate studies Note: Obtain class number through department.								
SOC	488		Internship Credits: 0-6 Prerequisite: Twelve credits in sociology; permission of instructor and department Note: Obtain class number through department. S/U grading only.								

Spanish (SPN) Courses

SPN	111		Elementary Spanish I Credits: 4 Note: Some seats in SPN111 classes reserved for seniors								
				1350	LEC	01	MWF	08:20-09:15AM	TBA	TBA	TBA
					REC	R01	M	09:25-10:20AM	TBA	TBA	TBA
					LEC	02	MWF	09:25-10:20AM	TBA	TBA	TBA
				1351	REC	R02	W	08:20-09:15AM	TBA	TBA	TBA
					LEC	03	MWF	10:30-11:25AM	TBA	TBA	TBA
				1352	REC	R03	W	09:25-10:20AM	TBA	TBA	TBA
					LEC	04	MWF	11:35-12:30PM	TBA	TBA	TBA
				1353	REC	R04	F	10:30-11:25AM	TBA	TBA	TBA
					LEC	05	MWF	02:15-03:10PM	TBA	TBA	TBA
				1354	REC	R05	M	03:20-04:15PM	TBA	TBA	TBA
				1348	ELC	06	MW	05:30-07:20PM	TBA	TBA	TBA
				5292	ELC	07	MW	07:00-08:50PM	TBA	TBA	TBA
				1349	ELC	08	TUTH	07:00-08:50PM	TBA	TBA	TBA
					LEC	09	MWF	02:15-03:10PM	TBA	TBA	TBA
				6469	REC	R09	W	03:20-04:15PM	TBA	TBA	TBA
SPN	112	S3	Elementary Spanish II Credits: 4 Prerequisite: SPN 111								
				1362	REC	R01	F	09:25-10:20AM	TBA	TBA	TBA
					LEC	02	MWF	09:25-10:20AM	TBA	TBA	TBA
				1363	REC	R02	F	10:30-11:25AM	TBA	TBA	TBA
					LEC	03	MWF	10:30-11:25AM	TBA	TBA	TBA
				1364	REC	R03	W	11:35-12:30PM	TBA	TBA	TBA
					LEC	04	MWF	11:35-12:30PM	TBA	TBA	TBA
				1365	REC	R04	M	12:40-01:35PM	TBA	TBA	TBA
					LEC	05	MWF	02:15-03:10PM	TBA	TBA	TBA
				1366	REC	R05	F	12:40-01:35PM	TBA	TBA	TBA
				1360	ELC	06	MW	05:30-06:50PM	TBA	TBA	TBA
				1361	ELC	07	TUTH	05:30-07:20PM	MELVILLE LBR	N3085	TBA
				6470	ELC	08	MW	07:00-08:20PM	TBA	TBA	TBA
SPN	211	S3	Interm Span I Emphasis Lat Am Credits: 3 Prerequisite: SPN 112								
				1367	LEC	01	MF	12:40-02:00PM	TBA	TBA	TBA
				5670	LEC	02	MW	07:00-08:20PM	TBA	TBA	TBA
				1368	LEC	03	MWF	10:30-11:25AM	TBA	TBA	TBA
SPN	212	S3	Intermediate Spanish II Credits: 3 Prerequisite: SPN 210 or 211								
				1369	LEC	01	MW	03:20-04:40PM	TBA	TBA	TBA
				6471	LEC	02	MWF	11:35-12:30PM	TBA	TBA	TBA
SPN	213	S3	Interm Span for Span Speakers Credits: 3 Prerequisite: Native speaking proficiency in Spanish								
				1370	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	TBA
SPN	310	S3	Span Gram & Comp Hisp-Am Bkgrd Credits: 3 Prerequisite: SPN 213 or equivalent fluency in Spanish								
				1371	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	TBA
SPN	311	S3	Spanish Conversatn & Compositn Credits: 3 Prerequisite: SPN 212								
				1372	LEC	01	MF	12:40-02:00PM	TBA	TBA	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
SPN	312	G&3	Intro to Literary Studies Prerequisite: SPN 310 or 311								
											Credits: 3
				1373	LEC	01	MW	05:30-06:50PM	TBA	TBA	Read,M
SPN	321	S3	Adv Spanish Grammar & Compostn Prerequisites: SPN 312								
											Credits: 3
				1374	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	TBA
SPN	322	S3	Practical Spanish Prerequisites: SPN 312								
											Credits: 3
				1375	LEC	01	TUTH	02:20-03:40PM	MELVILLE LBR	N3074	TBA
SPN	391	I&3	Culture & Civilizatn of Spain Prerequisites: SPN 312 #CULTURE & CIV SPAIN								
											Credits: 3
				1376	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Roncero-Lopez,V
SPN	395	J&3	Intro Spanish-American Lit I Prerequisites: SPN 312								
											Credits: 3
				1377	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Vera-Leon,A
SPN	397	I&3	Intro to Spanish Lit I Prerequisites: SPN 312								
											Credits: 3
				1378	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Roncero-Lopez,V
SPN	415	S3	Hispanic Cultures in Contact Prerequisite(s): SPN 391 or 397 or 398 (for a Spanish topic), or SPN 392 or 395 or 396 (for a Latin American topic), or one course from each group (for a cross-cultural topic) #LAT AMER & LATINA WOM WRITERS								
											Credits: 3
				6480	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Trigo,B
SPN	420	S3	Topics in Span & Lat Am Cinema 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) #MEXICAN CINEMA								
											Credits: 3
				7069	LEC	01	TUTH	11:20-12:40PM	MELVILLE LBR	N3033	Vernon,K
SPN	435	S3	Topics Lat Am Lit Col-Present Prerequisite: SPN 392 or 396 #"FICTIONS" OF BORGES								
											Credits: 3
				1380	LEC	01	MW	03:20-04:40PM	TBA	TBA	Read,M
SPN	447	S3	Directed Individual Studies Prerequisites: Permission of instructor and department Note: Obtain class number through department.								
											Credits: 1-6
SPN	463	S3	Contrastive Span-Eng Grammar Prerequisite: SPN 321 or LIN 101								
											Credits: 3
				1382	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	TBA
SPN	465	S3	Topics in Hispanic Linguistics Prerequisite: SPN 321 or LIN 101 #SYNTAX OF DIALECTS OF SPANISH								
											Credits: 3
				6481	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	TBA
SPN	475	S3	Undergrad Teaching Practicum Prerequisites: U3 or U4 Spanish major, preferably U4 standing; permission of director of undergraduate studies Note: Obtain class number through department. S/U grading only.								
											Credits: 3

Social Sciences Interdisciplin (SSI) Courses

SSI	102	F	Intro Women's Stds in Soc Sci Note: Cross listed with WST 102. Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.								
											Credits: 3
				5855	LEC	01	TTH	07:00-08:20PM	TBA	TBA	Gauss,S
				5856	LEC	02	TUTH	11:20-12:40PM	TBA	TBA	Sternglanz,S
SSI	210	F	Human Dev: The Family Context								
											Credits: 3
				1407	LEC	01	TUTH	09:50-11:10AM	JAVITS LECTR	111	Kuchner,J
SSI	249	J	Chinese Cult & Soc: Trad China								
											Credits: 3
				1408	LEC	01	MW	05:30-06:50PM	JAVITS LECTR	101	Ruf,G
SSI	283		Practicum in Child Development Prerequisites: SSI 210 or PSY 220; permission of instructor Corequisite: SSI 381 Note: Students must report to SB Child Care Center (across from South P Lot) by 9/6/02 to submit proof of a recent medical examination, complete paperwork, and schedule hours.								
											Credits: 3
				1409	LAB	L01	HTBA	TBA	SB DAY CARE	100	Oddo,L
				1410	LAB	L02	HTBA	TBA	SB DAY CARE	101	Shearod,S
				1411	LAB	L03	HTBA	TBA	SB DAY CARE	100	Masone,D
				1412	LAB	L04	HTBA	TBA	SB DAY CARE	100	Cain,M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
SSI	287		Sup Rsrch in Social Science Credits: 0-3 Prerequisite: Permission of instructor Note: Obtain class number through department.								
SSI	308		Abuse of Women and Children Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisites: Nine credits in the social and behavioral sciences								
SSI	320	F	Special Child Credits: 3 Prerequisite: SSI 210 or PSY 220	1414	LEC	01	MW	05:30-06:50PM	TBA	TBA	Kalish,R
SSI	327		Mid Childhood & Adolescent Dev Credits: 3 Advisory Prerequisites: U3 or U4 standing; enrollment in a teacher preparation program	1415	LEC	01	M	05:30-08:30PM	TBA	TBA	Nilsen,A
SSI	339	F	Children's Play Credits: 3 Prerequisite: SSI 210 or 322 or PSY 220	1416	LEC	01	MW	08:30-09:50PM	JAVITS LECTR	102	TBA
SSI	345		Parental Roles in Plur Society Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: SSI 210 or PSY 220 or SOC 304	1417	LEC	01	TUTH	02:20-03:40PM	JAVITS LECTR	103	Kuchner,J
SSI	350		Foundations of Education Credits: 3 Advisory Prerequisites: U3 or U4 standing; enrollment in a teacher preparation program	1418	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Raybin,A
SSI	381	F	Seminar in Child Development Credits: 3 Prerequisites: SSI 210 or PSY 220; permission of instructor Corequisite: SSI 283 Note: Students must report to SB Child Care Center (across from South P Lot) by 9/6/02 to submit proof of a recent medical examination, complete paperwork, and schedule hours.	1419	LEC	01	MW	07:00-08:20PM	JAVITS LECTR	102	Fouron,G
SSI	397		Teaching Social Studies Credits: 3 Prerequisite: Registration in the Social Studies Secondary Teacher Preparation Program	1420	SEM	S01	TU	05:30-08:30PM	SB DAY CARE	100	Oddo,L
				1421	SEM	S02	TU	05:30-08:30PM	SB DAY CARE	100	Shearod,S
				1422	SEM	S03	M	05:30-08:30PM	TBA	TBA	Masone,D
				1423	SEM	S04	M	05:30-08:30PM	TBA	TBA	Cain,M
SSI	397		Teaching Social Studies Credits: 3 Prerequisite: Registration in the Social Studies Secondary Teacher Preparation Program	1424	LEC	01	TU	05:30-08:30PM	TBA	TBA	Lannigan,G
				1425	LEC	02	TH	05:30-08:30PM	TBA	TBA	Lannigan,G
				1426	LEC	03	M	05:30-08:30PM	TBA	TBA	Worthington,A
				1427	LEC	04	W	05:30-08:30PM	TBA	TBA	Worthington,A
SSI	405		Sem in Children, Law, Soc Pol Credits: 3 Prerequisites: U3 or U4 standing; permission of instructor	1428	SEM	S01	TUTH	11:20-12:40PM	SOCBEHAV SCI	S218	Raybin,A
SSI	447		Dir Readings in Social Science Credits: 1-3 Prerequisite: Permission of instructor Note: Obtain class number through department.								
SSI	449		Field Experience, Grades 7-12 Credits: 1 Corequisite: SSI 397 or 398 Note: Obtain class number through department. S/U grading only.								
SSI	451		Suprvsd Teaching Grades 7-9 Credits: 6 Prerequisites: SSI 397 and 398; 3.00 g.p.a. in the major; 2.75 g.p.a. overall; enrollment in the Social Studies Secondary Teacher Preparation Program; approval of social studies director Corequisite: SSI 454 Note: Students must contact Dr. Fouron between before 5/30/02 to be cleared for placement. S/U grading only.	1433	SUP	V01	HTBA	TBA	TBA	TBA	Backfish,C
				6511	SUP	V02	HTBA	TBA	TBA	TBA	LaMantia,M
				1435	SUP	V21	HTBA	TBA	TBA	TBA	Frohman,L
SSI	452		Suprvsd Teaching Grades 10-12 Credits: 6 Prerequisites: SSI 397 and 398; 3.00 g.p.a. in the major; 2.75 g.p.a. overall; enrollment in the Social Studies Secondary Teacher Preparation Program; approval of social studies director Corequisite: SSI 454 Note: Students must contact Dr. Fouron before 5/30/02 to be cleared for placement. S/U grading only.	1436	SUP	V01	HTBA	TBA	TBA	TBA	Backfish,C
				6512	SUP	V02	HTBA	TBA	TBA	TBA	LaMantia,M
				1438	SUP	V21	HTBA	TBA	TBA	TBA	Frohman,L

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

SSI	454	Student Teaching Seminar Corequisites: SSI 451 and 452 Note: Students must contact Dr. Fourn before 5/30/02 to be cleared for placement.	Credits: 3							
			1439	SEM	S01	W	05:30-08:30PM	TBA	TBA	Backfish,C
			1440	SEM	S02	HTBA	05:30-08:30PM	TBA	TBA	LaMantia,M
			1441	SEM	S21	TH	04:00-07:00PM	TBA	TBA	Frohman,L
SSI	475	Undergrad Teaching Practicum I Prerequisite: SSI major; U4 standing; interview; permission of instructor Note: Obtain class number through department. S/U grading only.	Credits: 3							
SSI	476	Undergrad Teaching Practicum II Prerequisite: SSI 475; permission of instructor Note: Obtain class number through department. S/U grading only.	Credits: 3							
SSI	487	Independent Project in Soc Sci Prerequisites: 18 credits in the social and behavioral sciences; permission of program Note: Obtain class number through department.	Credits: 0-6							
SSI	488	Internship Prerequisites: 15 credits in the social and behavioral sciences; permission of instructor and program Note: Obtain class number through department. S/U grading only.	Credits: 0-6							
SSI	489	Child Life Internship Prerequisites: Completion of the Child and Family Studies minor; permission of instructor Note: Obtain class number through department. S/U grading only.	Credits: 0-6							

Theatre Arts (THR) Courses

THR	100	D	Performing and Performance	Credits: 3							
				1455	LAB	L01	F	12:40-02:00PM	STALLER CTR	1020	Kassel,P
THR	101	D	Understanding Theatre	Credits: 3							
				1457	REC	R01	TH	11:20-12:40PM	JAVITS LECTR	110	Jeffreys,J
				1458	REC	R02	TH	11:20-12:40PM	TBA	TBA	TBA
				1459	REC	R03	TH	11:20-12:40PM	TBA	TBA	TBA
				1460	REC	R04	TH	11:20-12:40PM	TBA	TBA	TBA
				1461	LEC	01	TUTH	07:00-08:20PM	STALLER CTR	3218	Thomas,R
THR	104	B	Play Analysis	Credits: 3							
				1462	LEC	01	TUTH	12:50-02:10PM	STALLER CTR	3216	Jeffreys,J
THR	105	D	Acting I	Credits: 3							
				1463	LEC	01	MW	10:30-12:30PM	ROOSVELT CAF	110D	Espada-Santos,M
				1464	LEC	02	MW	02:15-04:15PM	ROOSVELT CAF	110D	Lantz-Gefroh,V
				1465	LEC	03	TUTH	06:00-08:00PM	ROOSVELT CAF	110D	Marsh,S
THR	110		Public Speaking	Credits: 3							
THR	115		Stagecraft I	Credits: 3							
				1469	LEC	02	TUTH	11:20-12:40PM	TBA	TBA	Weiss,M
				1471	LAB	L01	HTBA	TBA	TBA	TBA	Morin,M Behrens,R Behrens,R
THR	116		Stagecraft II	Credits: 3							
				1473	LAB	L01	HTBA	TBA	TBA	TBA	Behrens,R Behrens,R
THR	165	D	Modern Dance Technique I	Credits: 3							
THR	205		Acting II Prerequisites: THR 105; permission of instructor	Credits: 3							
				1474	LEC	01	TUTH	09:50-11:50AM	NASSAU HALL	114	Sullivan,A
THR	208		Technology in the Arts Prerequisite: One 200-level ARS, MUS or THR course Note: \$50 studio fee. Cross-listed with ARS 208 and MUS 208	Credits: 3							
				1475	LEC	01	TUTH	03:50-05:50PM	STALLER CTR	1020	Lantz-Gefroh,V
				1477	LAB	L01	TU	07:00-09:00PM	STALLER CTR	1301	Erickson,C
				5775	LAB	L02	TH	07:00-09:00PM	STALLER CTR	1301	Webb,G

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
THR	216	D	Intro to Visual Interpretation Credits: 3	5584	LEC	01	TUTH	02:15-04:15PM	STALLER CTR	3022	Baldwin,P
THR	223	D	Stage Costume Advisory Prerequisite: THR 115 or 216 Credits: 3	1478	LEC	01	TUTH	11:20-12:40PM	STALLER CTR	3114	Morin,M
THR	230		Voice for the Actor Prerequisite: THR 105 Credits: 3	1479	LEC	01	TUTH	12:50-02:50PM	STALLER CTR	1010	Mayo,D
THR	246		Stage Lighting Advisory Prerequisite: THR 115 or 216 Credits: 3	1480	LEC	01	TUTH	12:50-02:50PM	STALLER CTR	3002	Behrens,R
THR	298		Student Media Leadership Prerequisite: Permission of instructor Credits: 1	1481	LEC	01	W	05:30-06:25PM	JAMES	170C	Prusslin,N
THR	301		Stage Management Laboratory Prerequisite: Permission of department Credits: 1	1482	LAB	L01	HTBA	TBA	TBA	TBA	Barnett,D
THR	302		Theatre Management Laboratory Prerequisite: Permission of department Credits: 1	5585	LAB	L01	HTBA	TBA	TBA	TBA	Barnett,D
THR	303		Costume Crafts Laboratory Prerequisite: Permission of department Credits: 1	1483	LAB	L01	HTBA	TBA	STALLER CTR	3114	Morin,M
THR	304		Marketing Laboratory Prerequisite: Permission of department Credits: 1	5592	LAB	L01	HTBA	TBA	STALLER CTR	3038	Zelenak,M
THR	305		Lighting and Sound Laboratory Prerequisite: Permission of department Credits: 1	1484	LAB	L01	HTBA	TBA	TBA	TBA	Barnett,D
THR	306		Stagecraft Laboratory Prerequisite: Permission of department Credits: 1	1485	LAB	L01	HTBA	TBA	TBA	TBA	TBA
THR	307		Performance Laboratory Prerequisite: Permission of department Credits: 0-1	7276	LAB	L01	HTBA	TBA	TBA	TBA	TBA
THR	313	J	Asian Theatre and Drama Prerequisites: Completion of D.E.C. categories A, B, and D Credits: 3	1486	LEC	01	TUTH	09:50-11:10AM	S B UNION	226	Kim,T
THR	316	I	Euro Hist & Drama: Modern Era Prerequisites: Completion of D.E.C. categories A, B, and D Credits: 3	5805	LEC	01	MW	03:20-04:40PM	TBA	TBA	Zelenak,M
THR	320		Production I Prerequisites: THR 115 and 116 Credits: 3		LEC	01	TU	09:50-11:10AM	STALLER CTR	1005	Barnett,D
THR	322		Acting III Prerequisites: THR 205, 230, and 264 Credits: 3	1489	LAB	L01	HTBA	TBA	TBA	TBA	Barnett,D
THR	333		Directing I Prerequisites: THR 205; THR 320 or 321 Credits: 3	1490	LEC	01	TUTH	09:50-11:50AM	STALLER CTR	1020	Mayo,D
THR	353		Topics in Dance Performance Prerequisites: THR 105; permission of instructor Credits: 3	5665	LEC	01	TU	11:50-03:50PM	STALLER CTR	1020	Griffin,G
THR	366		Ballet Technique II Prerequisite: THR 166 Credits: 3	1492	LEC	01	M	03:00-07:00PM	NASSAU HALL	104	Narayanan,K
THR	368		Dance Improvisation Prerequisite: THR 165 or 166 or 167 Credits: 3	1493	LEC	01	WF	09:25-11:25AM	NASSAU HALL	114	Russell,A
THR	378		Intro to Radio Broadcasting Prerequisite: THR 277 Credits: 3	1495	LEC	01	WF	11:35-01:35PM	NASSAU HALL	114	Russell,A
THR	403		Media: Theory and Criticism Prerequisite: U3 or U4 standing Credits: 3	1498	LEC	01	TU	07:00-10:00PM	JAMES	170C	Prusslin,N
THR	447		Readings In Theatre Arts Prerequisites: At least four theatre arts courses; sponsorship of a faculty member; permission of department Credits: 3	1499	LEC	01	TUTH	02:20-04:20PM	STALLER CTR	3054	Weiss,M

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

THR 475 Undergrad Teaching Practicum I Credits: 3
 Prerequisite: Theatre arts major; U4 standing; permission of instructor and department
 Note: Obtain class number through department. S/U grading only.

THR 480 Projects in Media Credits: 0-3
 Prerequisite: Permission of department
 Note: Obtain class number through department.

THR 487 Independent Research Credits: 0-6
 Prerequisite: Permission of department
 Note: Obtain class number through department.

THR 488 Internship Credits: 0-6
 Prerequisites: Permission of instructor and department
 Note: Obtain class number through department. S/U grading only.

University at Stony Brook (USB) Courses

USB 300 Global Issues Credits: 1
 #GLOBAL ISSUES
 7329 SEM S01 TU 03:20-03:40PM TBA TBA Reagan-Redko,R

Writing Program (WRT) Courses

WRT 101 A1 Introductory Writing Workshop Credits: 3
 Prerequisite: Level 3 on the writing placement examination or ESL 193

1149	LEC	01	MWF	08:20-09:15AM	TBA	TBA	TBA
1150	LEC	02	MWF	08:20-09:15AM	TBA	TBA	TBA
1151	LEC	03	MWF	08:20-09:15AM	TBA	TBA	TBA
1152	LEC	04	MWF	08:20-09:15AM	TBA	TBA	TBA
1153	LEC	05	MWF	08:20-09:15AM	TBA	TBA	TBA
1154	LEC	06	MWF	08:20-09:15AM	TBA	TBA	TBA
1155	LEC	07	MWF	09:25-10:20AM	TBA	TBA	TBA
1156	LEC	08	MWF	09:25-10:20AM	TBA	TBA	TBA
1157	LEC	09	MWF	09:25-10:20AM	TBA	TBA	TBA
1158	LEC	10	MWF	09:25-10:20AM	TBA	TBA	TBA
5845	LEC	100	TUTH	07:00-08:20PM	TBA	TBA	TBA
1159	LEC	11	MWF	09:25-10:20AM	TBA	TBA	TBA
1160	LEC	12	MWF	09:25-10:20AM	TBA	TBA	TBA
1161	LEC	13	MWF	10:30-11:25AM	TBA	TBA	TBA
1162	LEC	14	MWF	10:30-11:25AM	TBA	TBA	TBA
1163	LEC	15	MWF	10:30-11:25AM	TBA	TBA	TBA
1164	LEC	16	MWF	10:30-11:25AM	TBA	TBA	TBA
1165	LEC	17	MWF	10:30-11:25AM	TBA	TBA	TBA
1166	LEC	18	MWF	10:30-11:25AM	TBA	TBA	TBA
1167	LEC	19	MWF	11:35-12:30PM	TBA	TBA	TBA
1168	LEC	20	MWF	11:35-12:30PM	TBA	TBA	TBA
1169	LEC	21	MWF	11:35-12:30PM	TBA	TBA	TBA
1170	LEC	22	MWF	11:35-12:30PM	TBA	TBA	TBA
1171	LEC	23	MWF	11:35-12:30PM	TBA	TBA	TBA
1172	LEC	24	MWF	11:35-12:30PM	TBA	TBA	TBA
1173	LEC	25	MWF	11:35-12:30PM	TBA	TBA	TBA
1174	LEC	26	MWF	11:35-12:30PM	TBA	TBA	TBA
1175	LEC	27	MF	12:40-02:00PM	TBA	TBA	TBA
1176	LEC	28	MF	12:40-02:00PM	TBA	TBA	TBA
1177	LEC	29	MF	12:40-02:00PM	TBA	TBA	TBA
1178	LEC	30	MF	12:40-02:00PM	TBA	TBA	TBA
1179	LEC	31	MF	12:40-02:00PM	TBA	TBA	TBA
1180	LEC	32	MF	12:40-02:00PM	TBA	TBA	TBA
1181	LEC	33	MWF	02:15-03:10PM	TBA	TBA	TBA
1182	LEC	34	MWF	02:15-03:10PM	TBA	TBA	TBA
1183	LEC	35	MWF	02:15-03:10PM	TBA	TBA	TBA
1184	LEC	36	MWF	02:15-03:10PM	TBA	TBA	TBA
1185	LEC	37	MWF	02:15-03:10PM	TBA	TBA	TBA
1186	LEC	38	MWF	02:15-03:10PM	TBA	TBA	TBA
1187	LEC	39	MW	03:20-04:40PM	TBA	TBA	TBA
1188	LEC	40	MW	03:20-04:40PM	TBA	TBA	TBA
1189	LEC	41	MW	03:20-04:40PM	TBA	TBA	TBA
1190	LEC	42	MW	03:20-04:40PM	TBA	TBA	TBA
1191	LEC	43	MW	03:20-04:40PM	TBA	TBA	TBA
1192	LEC	44	MW	03:20-04:40PM	TBA	TBA	TBA
1193	LEC	45	MW	05:30-06:50PM	TBA	TBA	TBA

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

WRT 101 Introductory Writing Workshop

Credits: 3

1194	LEC	46	MW	05:30-06:50PM	TBA	TBA	TBA
1195	LEC	47	MW	05:30-06:50PM	TBA	TBA	TBA
1196	LEC	48	MW	05:30-06:50PM	TBA	TBA	TBA
1197	LEC	49	MW	05:30-06:50PM	TBA	TBA	TBA
1198	LEC	50	MW	05:30-06:50PM	TBA	TBA	TBA
1199	LEC	51	MW	07:00-08:20PM	TBA	TBA	TBA
1200	LEC	52	MW	07:00-08:20PM	TBA	TBA	TBA
1201	LEC	53	MW	07:00-08:20PM	TBA	TBA	TBA
1202	LEC	54	MW	07:00-08:20PM	TBA	TBA	TBA
1203	LEC	55	MW	07:00-08:20PM	TBA	TBA	TBA
1204	LEC	56	MW	07:00-08:20PM	TBA	TBA	TBA
1205	LEC	57	TUTH	08:20-09:40AM	TBA	TBA	TBA
1206	LEC	58	TUTH	08:20-09:40AM	TBA	TBA	TBA
1207	LEC	59	TUTH	08:20-09:40AM	TBA	TBA	TBA
1208	LEC	60	TUTH	08:20-09:40AM	TBA	TBA	TBA
1209	LEC	61	TUTH	08:20-09:40AM	TBA	TBA	TBA
1210	LEC	62	TUTH	08:20-09:40AM	TBA	TBA	TBA
1211	LEC	63	TUTH	09:50-11:10AM	TBA	TBA	TBA
1212	LEC	64	TUTH	09:50-11:10AM	TBA	TBA	TBA
1213	LEC	65	TUTH	09:50-11:10AM	TBA	TBA	TBA
1214	LEC	66	TUTH	09:50-11:10AM	TBA	TBA	TBA
1215	LEC	67	TUTH	09:50-11:10AM	TBA	TBA	TBA
1216	LEC	68	TUTH	11:20-12:40PM	TBA	TBA	TBA
1217	LEC	69	TUTH	11:20-12:40PM	TBA	TBA	TBA
1218	LEC	70	TUTH	11:20-12:40PM	TBA	TBA	TBA
1219	LEC	71	TUTH	11:20-12:40PM	TBA	TBA	TBA
1220	LEC	72	TUTH	11:20-12:40PM	TBA	TBA	TBA
1221	LEC	73	TUTH	11:20-12:40PM	TBA	TBA	TBA
1222	LEC	74	TUTH	12:50-02:10PM	TBA	TBA	TBA
5776	LEC	75	TUTH	12:50-02:10PM	TBA	TBA	TBA
5777	LEC	76	TUTH	12:50-02:10PM	TBA	TBA	TBA
5778	LEC	77	TUTH	12:50-02:10PM	TBA	TBA	TBA
5779	LEC	78	TUTH	12:50-02:10PM	TBA	TBA	TBA
5780	LEC	79	TUTH	02:20-03:40PM	TBA	TBA	TBA
5781	LEC	80	TUTH	02:20-03:40PM	TBA	TBA	TBA
5782	LEC	81	TUTH	02:20-03:40PM	TBA	TBA	TBA
5783	LEC	82	TUTH	02:20-03:40PM	TBA	TBA	TBA
5784	LEC	83	TUTH	02:20-03:40PM	TBA	TBA	TBA
5785	LEC	84	TUTH	02:20-03:40PM	TBA	TBA	TBA
5786	LEC	85	TUTH	03:50-05:10PM	TBA	TBA	TBA
5787	LEC	86	TUTH	03:50-05:10PM	TBA	TBA	TBA
5788	LEC	87	TUTH	03:50-05:10PM	TBA	TBA	TBA
5789	LEC	88	TUTH	03:50-05:10PM	TBA	TBA	TBA
5790	LEC	89	TUTH	03:50-05:10PM	TBA	TBA	TBA
5791	LEC	90	TUTH	03:50-05:10PM	TBA	TBA	TBA
5792	LEC	91	TUTH	05:30-06:50PM	TBA	TBA	TBA
5793	LEC	92	TUTH	05:30-06:50PM	TBA	TBA	TBA
5794	LEC	93	TUTH	05:30-06:50PM	TBA	TBA	TBA
5795	LEC	94	TUTH	05:30-06:50PM	TBA	TBA	TBA
5796	LEC	95	TUTH	05:30-06:50PM	TBA	TBA	TBA
5797	LEC	96	TUTH	07:00-08:20PM	TBA	TBA	TBA
5798	LEC	97	TUTH	07:00-08:20PM	TBA	TBA	TBA
5799	LEC	98	TUTH	07:00-08:20PM	TBA	TBA	TBA
5800	LEC	99	TUTH	07:00-08:20PM	TBA	TBA	TBA

WRT 487 Independent Project

Credits: 0-6

Prerequisite: Permission of instructor and program director
 Note: For Class #, consult schedule on SOLAR SYSTEM website.

Women's Studies (WST) Courses

WST 102 F Intro Women's Stds in Soc Sci

Credits: 3

Note: Cross listed with SSI 102. Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.

5857	LEC	01	TTH	07:00-08:20PM	TBA	TBA	Gauss,S
5858	LEC	02	TUTH	11:20-12:40PM	TBA	TBA	Sternglanz,S

WST 103 G Women, Culture, and Difference

Credits: 3

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

1259	LEC	01	TUTH	11:20-12:40PM	OLD CHEM	138	Mockus,M
1260	LEC	02	MW	03:20-04:40PM	TBA	TBA	Chinchillo,M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
WST	103		Women, Culture, and Difference								
											Credits: 3
				1261	LEC	03	MF	12:40-02:00PM	TBA	TBA	Coblens,E
				1262	LEC	04	TUTH	02:20-03:40PM	TBA	TBA	Good,T
				1263	LEC	05	MW	05:30-06:50PM	TBA	TBA	Lee,E
				1264	LEC	06	MWF	11:35-12:30PM	TBA	TBA	Prescott,N
				1265	LEC	07	TUTH	05:30-06:50PM	TBA	TBA	Wo,C
				1266	LEC	08	TUTH	08:20-09:40AM	S B UNION	214	Calvin,R
				1267	LEC	09	TUTH	09:50-11:10AM	S B UNION	214	Calvin,R
				1268	LEC	10	TUTH	03:50-05:10PM	TBA	TBA	Diedrich,L
				1269	LEC	11	MWF	10:30-11:25AM	S B UNION	214	WoertendykeRohde
				1270	LEC	12	MWF	08:20-09:15AM	S B UNION	214	Gauss,S
				1271	LEC	13	MW	05:30-06:50PM	TBA	TBA	Gangloff,A
				1272	LEC	14	MW	07:00-08:20PM	TBA	TBA	Fauvel,L
WST	111	G	Representing Sexuality								
			Note: crosslisted with ARH 111								Credits: 3
				6484	LEC	01	MW	03:20-04:40PM	STALLER CTR	0113	Katz,J
WST	112	F	Social Sciences & Sexuality								
				7284	LEC	01	TUTH	07:00-08:20PM	TBA	TBA	Bauman,D
WST	204	F	Intimate Relationships								
			Note: Crosslisted with SOC 204.								Credits: 3
				1278	LEC	01	TUTH	09:50-11:10AM	OLD CHEM	116	Goodman,N
WST	247	F	Sociology of Gender								
			Advisory Prerequisites: Completion of D.E.C. categories I and J								Credits: 3
			Note: Crosslisted with SOC 247.								
				1279	LEC	01	TUTH	03:50-05:10PM	JAVITS LECTR	110	Green,G
				1280	LEC	02	MF	12:40-02:00PM	LGT ENGR LAB	102	Marrone,C
				1281	LEC	03	TUTH	09:50-11:10AM	HARRIMAN HLL	137	Oyewumi,O
WST	284	G	Intro to Feminist Theory								
			Advisory Prerequisite: U2 standing or one PHI or WST course								Credits: 3
				1283	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Miller,S
WST	287		Research in Women's Studies								
			Prerequisite: Permission of the program research coordinator								Credits: 0-6
			Note: Obtain class number through department. S/U grading.								
WST	304		Sociology of the Family								
			Prerequisites: SOC 105; two other courses in the social sciences								Credits: 3
			Note: Crosslisted with SOC 304. Some seats reserved for Seniors.								
				1287	LEC	01	TUTH	02:20-03:40PM	HARRIMAN HLL	137	Tyree,A
WST	305		Feminist Theories in Context								
			Prerequisite: WST/PHI 284 or two WST courses including WST/SSI 102 or WST 103								Credits: 3
			Note: Prerequisite: WST/PHI 284 or two WST courses including WST/SSI 102 or WST 103.								
			Permission of instructor required to add after start of semester.								
				1288	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Diedrich,L
				5534	LEC	02	MW	05:30-06:50PM	TBA	TBA	TBA
WST	330	F	Gender Issues in the Law								
			Prerequisite: U3 or U4 standing								Credits: 3
			Advisory Prerequisite: POL 102 or 105 or SSI/WST 102								
			Note: crosslisted with POL 330								
				1290	LEC	01	M	07:00-10:00PM	JAVITS LECTR	111	Donovan,A
WST	333	K	Women in US History								
			Prerequisite one of the following: HIS 103, HIS 104, WST/SSI 102, or WST 103								Credits: 3
			Advisory Prerequisites: Completion of D.E.C. categories I and J								
			Note: Crosslisted with HIS 333.								
				1291	LEC	01	TUTH	03:50-05:10PM	HARRIMAN HLL	112	TBA
WST	334	I	Women in Modern European History								
			Prerequisite: HIS 102 or WST/SSI 102 or WST 103								Credits: 3
			Note: Crosslisted with HIS 336.								
				1292	LEC	01	MW	03:20-04:40PM	HARRIMAN HLL	112	Hinely,S
WST	340	H	Sociology of Human Reproduction								
			Prerequisites: SOC 105; one D.E.C. category E course in biology								Credits: 3
			Note: Crosslisted with SOC 340. Some seats reserved for Seniors.								
				1293	LEC	01	W	07:00-10:00PM	OLD CHEM	116	Marrone,C
WST	345	J	Women & Gender in Chinese History								
			Prerequisite: One of the following: HIS 219, HIS 220, CNS 249, CNS 250, or any WST course								Credits: 3
			Note: Crosslisted with HIS 345.								
				5664	LEC	01	TUTH	05:30-06:50PM	PSYCHOLOGY A	137	Man-Cheong,I
WST	347	F	Women and Politics								
			Prerequisite: U3 or U4 standing								Credits: 3
			Advisory Prerequisite: POL 102 or 105								
			Note: crosslisted with POL 347.								
				7024	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Kramer,K

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
WST	365	G	Women in the Visual Arts Credits: 3 Prerequisite: ARH 101 or 102 or SSI/WST 102 or WST 103 or 6 credits toward the women's studies major or minor Note: Crosslisted with ARH 365								
				1295	LEC	01	TUTH	02:20-03:40PM	STALLER CTR	3218	TBA
WST	377	F	Psychology of Women Credits: 3 Prerequisites: SSI/WST 102 or WST 103; ANT 367 or PSY 103 or SOC/WST 247 Note: Crosslisted with PSY 347. Those who miss the 1st class must contact the WST office or they may be deregistered. Permission of instructor required to add after start of semester.								
				1297	LEC	01	TUTH	12:50-02:10PM	JAVITS LECTR	109	Deluca,R
WST	384	G	Adv Topics in Feminist Phil Credits: 3 Prerequisites: One PHI course; one WST course Advisory Prerequisites: PHI/WST 284; one other PHI or WST course Note: crosslisted with PHI 384.								
				7190	LEC	01	MWF	11:35-12:30PM	TBA	TBA	TBA
WST	390	G	Topics in Women's Stds in Hum Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: To be announced with the topic Note: Permission of instructor required to add after start of semester. Those who miss the 1st class must contact the WST office or they may be deregistered. #ALICE WALKER								
				5754	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Cotten,A
			#WOMEN'S AUTOBIOGRAPH NARR								
				5755	LEC	02	TUTH	11:20-12:40PM	TBA	TBA	Abrams,M
WST	391	G	Topics in Women's Stds in Hum Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: To be announced with the topic Note: Permission of instructor required to add after start of semester. WST/SSI 102 or WST 103 or 6 credits toward WST major or minor. U2, U3 or U4 standing. Those who miss the 1st class must contact the WST office or they may be deregistered. #CONTEMPORARY MEMOIRS								
				5758	LEC	01	W	02:15-05:15PM	TBA	TBA	Diedrich,L
			#MUSIC AND SEXUALITY								
WST	394	H	Topics Medicine, Reprod, Gendr Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: To be announced with the topic Note: Permission of instructor required to add after start of semester. WST 102 or WST 103 or 6 credits toward WST major or minor. U2, U3 or U4 standing. Those who miss the 1st class must contact the WST office or they may be deregistered. #WOM, SCIENCE & REPRODUCTION								
				6458	LEC	02	TUTH	09:50-11:10AM	TBA	TBA	Mockus,M
WST	396	K	Topics History of Amer Woman Credits: 3 Prerequisite: U3 or U4 standing Advisory Prerequisite: To be announced with the topic Note: Crosslisted for fall 2002 with ARH 396:01 #SEX & GENDER IN U.S. ART								
				1299	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Calvin,R
WST	407		Sr Rsrch Sem WST Minors Credits: 3 Prerequisites: 15 credits of the women's studies minor Note: Prerequisite: Completion of 15 credits toward WST minor; minor declared. Permission of instructor required to add after start of semester.								
				1300	SEM	S01	TU	12:50-03:50PM	TBA	TBA	Cotten,A
				1301	SEM	S02	W	03:20-06:20PM	TBA	TBA	Mockus,M
WST	408		Sr Rsrch Sem WST Majors Credits: 3 Prerequisites: WST 305; 15 additional credits in the major; U4 standing; women's studies major Note: Prerequisites: U4 standing; WST major; permission of instructor required to add after start of semester.								
WST	447		Directed Readings in WST Credits: 1-3 Prerequisites: Permission of instructor and program associate director Note: Obtain class number through department.	5753	SEM	S01	W	02:15-05:15PM	OLD CHEM	105	Cotten,A
WST	475		Undergrad Teaching Practicum I Credits: 3 Prerequisites: U3 or U4 standing; permission of instructor; WST major or minor Note: Obtain class number through department. S/U grading only.								
WST	476		Undergrad Teaching Practicum II Credits: 3 Prerequisite: Permission of department Note: Obtain class number through department. S/U grading only.								

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

WST 487 **Indep Proj Women's Studies** Credits: 0-6
Prerequisites: Permission of instructor and program associate director
Note: Obtain class number through department.

WST 488 **Internship** Credits: 0-6
Prerequisites: Six credits toward the women's studies minor; permission of instructor and program associate director
Note: Obtain class number through department. S/U grading only.
#WOMEN'S HISTORY MONTH
#MID-SUFFOLK NOW
#SAFE
#GIRL SCOUTS
#POLITICAL INTERNSHIP
#DOMESTIC VIOLENCE
#SEXUAL HARASSMENT
#GENDER ORIENTATION
#PLANNED PARENTHOOD
#WISE MENTORING
#WOMEN'S CENTER
#SCIENCE PROF. DEVELOPMENT
#WOMEN'S ATHLETICS
#FEMSPEC

SCHOOL OF PROFESSIONAL DEVELOPMENT (SPD)

To SPD students: The FALL 2002 semester begins
September 3, 2002.

NOTES ON THIS CLASS SCHEDULE

This SCHEDULE booklet contains information about: course offerings, registration, some classroom locations (any missing locations can be found on the web prior to the semester beginning), academic calendars, and more. Please KEEP IT FOR REFERENCE and note:

- LIBERAL STUDIES (LS) courses, required for the MA/LS Degree, are identified with a "REMARK" after such courses: AH/LS (Arts and Humanities), NS/LS (Natural and Applied Sciences), and SB/LS (Social and Behavioral Sciences). For example, see all "CEI" courses. CORE courses for the MPS Degree are also indicated with a "REMARK".
- Sections numbered 21 are off-campus courses; Sections 30, 31, 32, etc. are courses given on-line through SPD's Electronic Extension Program (EEP);
- SPD course descriptions are posted on SPD's Web site at <http://www.stonybrook.edu/spd/>
- Keep this Class SCHEDULE for future reference.

NEW STONY BROOK ID

Your ID number required for registration is no longer your Social Security number. If you're a new student, you'll receive your new Stony Brook ID number upon admission; Your initial password is your six-digit birth date (e.g. 080284 for August 2, 1984). If you're a current student, get your new Stony Brook ID number 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.

ID CARD

All students need to be issued a NEW Stony Brook Photo ID Card. To obtain a new card go to the Alliance Room on one of the following dates to obtain an application:
April 29 (1 PM - 9 PM); April 30 (Noon - 8 PM); and May 1 (8 AM - 4 PM).

NEW REGISTRATION OPTIONS :

Register Early!!

Registration for matriculated Graduate students begins on April 24 according to an Enrollment Appointment that will be assigned to each student.

Registration begins on Tuesday, May 14 for non-matriculating students (GO).

NEW OPTION : WEB Registration

Enrollment for courses may now be done via the Web using the New SOLAR System. The SOLAR System may be found by logging on to the web at www.stonybrook.edu/solarsystem. Go to the Table of Contents in this book to find the directions for the **NEW** WEB Registration System.

New Telephone Registration

Refer to the Table of Contents for instructions on the new telephone registration system which you will access using a new phone number: (631) 632-1700.

Remember, the earlier you register, the better course selection you will have. To avoid a late fee, you must register before the first day of classes, Tuesday September 3, 2002. Late registration begins on the first day of classes, September 3, 2002 with a late fee of \$30. If permission is not required for courses with available seats, you may continue to use the web or telephone systems to late register, and drop courses through the end of the add/drop period. See Add/Drop dates listed in the Academic Calendar in this publication. Remember, you are eligible for 100% refund ONLY if you drop classes by the end of the fifth day of classes (Check the academic calendar in this publication for the deadline date).

CLASS NUMBERS

There are new registration procedures that you need to follow, including using **New** Class Numbers. A Class Number is a specific number associated with a class section which is required to enroll in a class. You will NO LONGER be using the numeric department code used in prior semesters. Refer to the registration instructions which appear in this booklet.

(Permissions)

They will have new forms for students to complete to request permission to be added to a class. The instructor will collect the forms from students and return the forms to the appropriate department which will determine if additional students may be added to the class.

CLOSED COURSES

Permission is required if classes are closed (filled to capacity) or the class indicates permission is required. Instructors will no longer be signing Registration Adjustment Forms. To request permission to get into a closed courses student must contact the department who is offering the course. They are the only ones who may provide approval into a course that is closed or requires permission.

E-MAIL ACCOUNTS

The university will be sending you notification of important messages and information by e-mail, so you should add your personal e-mail address to the SOLAR System and update it if it changes. If you do not have a personal e-mail address then visit the Main Library's SINC site, Room S-1460 to get a university account. For information, visit Instructional Computing Web site at: www.sinc.sunysb.edu

Check your SOLAR System Welcome Page frequently for messages.

SPD ACADEMIC ADVISEMENT

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

NUMBER OF CREDITS FOR WHICH YOU MAY REGISTER

According to SPD policy, you may register for a maximum of 18 credits for the fall and spring semesters. Students registered for 1-11 credits are part-time and those registered for 12-18 credits are full-time.

HOLDS (BLOCKS) on ENROLLMENT TRANSACTIONS

Students born 1/1/57 and after will be blocked from registering unless the University Health Services Office has received proof of immunity for Measles, Mumps, and Rubella within thirty days of admission to Stony Brook. Call the Health Office at (631) 632-6740 for details. Students having any other OFFICE BLOCKS, such as SPD, Student Accounts or Traffic blocks will not be allowed to enroll in classes. They are advised to contact the appropriate office to resolve the problem prior to Advance Registration.

CANCELLING OR WITHDRAWING REGISTRATION

Please remember:

Once you register either in person or by phone, you will be liable for tuition and fees, whether or not you receive a bill or make any payment, unless you formally cancel your registration. You are eligible for a refund of 100% of your tuition, only if you cancel or drop courses during the first week of classes. Refer to the Academic Calendar and the Tuition Liability Schedule found in the class schedule or by visiting the Registrar's Web site: <http://www.sunysb.edu/registrar/reghome.htm>.

GRADUATION APPLICATION

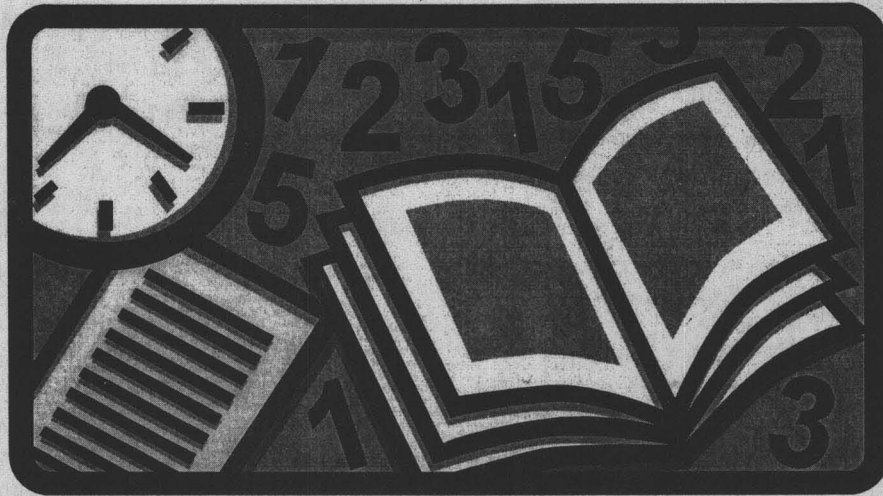
In order to receive your degree or certificate, (even if you do NOT attend a graduation ceremony) you are required to file a graduation application. If you are completing degree or graduate certificate requirements at the end of the Summer 2002, the deadline for applying is July 16, 2002. If you are completing degree requirements at the end of fall 2002, the deadline to apply is September, 2002. Check the Academic Calendar in this publication for the exact date. Pick up applications in SPD's main office: SBS N-201.

GOOD LUCK !!

Health Sciences Center - Graduate Courses - Fall 2002

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

<u>Dept/Course</u>	<u>Class No.</u>	<u>Course Title</u>	<u>Cr.</u>	<u>Meeting Time</u>	<u>Instructor</u>	<u>Phone</u>
HBA 537	4976	Physiology and Biochemistry of Cell Cycle	3	HTBA	Edmunds	632-8537
HBH 545	3569	Biochemical Laboratory Techniques	3	HTBA	I den	632-8867
HBM 503	3588	Molecular Genetics	3	M/W 10:00-11:20 AM	Staff	632-8800
HBM 640	3591	Molecular Mechanisms of Microbial Pathogenesis	3	HTBA	Wimmer	632-8812
HBP 533	3601	Immunology (Preq: Advanced Courses in Biology and Biochemistry)	3	MWF 9:00-9:55 AM	Fleit	444-3020
HBV 530	3610	Cellular Physiology and Biophysics	4	HTBA	Miller	444-2299
HBV 591	3614	Research Projects in Physiology and Biophysics	1-12	HTBA	Staff	444-2299
HDO 500	7167	Biology of Oral Mineralized Tissue	3	HTBA	Golub	632-8925
HDO 510	7168	Salivary Metabolism and Secretion	3	HTBA	Kleinberg	632-8923
HDO 520	7169	Oral Microbial Systems	3	HTBA	Kleinberg	632-8923
HDO 530	7170	Molecular Biology and Pathology of the Periodontium	3	HTBA	Golub	632-8912
HDO 535	7171	Epithelial Keratinization and Differentiation	3	HTBA	Taichman	632-8927
HDO 545	7172	Sugar and Man	3	HTBA	Sreebny	632-8940
HDO 550	3182	Oral Diagnostics and Therapeutic Technology, Lectures and Laboratory Techniques	4	HTBA	Kleinberg	632-8923
HDO 560	7173	Oral Biology and Pathology I	3	HTBA	Kleinberg	632-8923
HDO 561	7174	Oral Biology and Pathology II	3	HTBA	Kleinberg	632-8923
HDO 562	7175	Oral Biology and Pathology III	3	HTBA	Kleinberg	632-8923
HDO 563	3183	Oral Biology and Pathology IV	3	HTBA	Kleinberg	632-8923
HDO 590	3184	Research Projects in Oral Biology and Pathology	1-6	HTBA	Kleinberg	632-8923
HDO 599	3185	Graduate Research	1-12	HTBA	Kleinberg	632-8923
HDO 690	7176	Oral Biology and Pathology Seminars	1	HTBA	Taichman	632-8927
HDO 694	7177	Thesis Research in Oral Biology and Pathology	1-12	HTBA	Kleinberg	632-8923
HDO 695	3186	Oral Biology and Pathology Teaching Practicum	1.4	HTBA	Kleinberg	632-8923
HMP 575	7187	Applied Clinical Neuropsychology (Preq: 3 rd year of higher graduate psychology)	3-6	HTBA	Staff	444-2990
HMP 598	7178	Independent Research Neuropsychology	3-6	HTBA	Pass	444-2990
HMP 599	7179	Independent Study	3-6	HTBA	Staff	444-2990
HWC 523	7180	Growing Old in America/Section 35/Session R	2	TH, 12:15-3:15 PM	Staff	444-3141
HWC 529	7181	Complementary and Alternative Medicine/Sect.35/Sess.R	2	TH 3:30-6:30 PM	Staff	444-3141
HWC 549	1051	Overview of Soc. Work with Spec. Populations/ Sect.12/Session E	2	TH 3:30-6:30 PM	Staff	444-3141
HWC 551	1052	Law and Social Change/Sect. 12/Session E	2	MON 7:00-10:00 PM	Staff	444-3141
HWC 556	1053	Proposal Writing/Sect. 12/Session E	2	FRI 8:30-11:30 AM	Staff	444-3141
HWC 577	7182	Program Evaluation/Sect. 35/Session R	2	FRI 8:30-11:30 AM	Staff	444-3141
HWC 579	7183	Spec Topics in Social Work: Spirituality in Social Work (Held in Stony Brook Manhattan)-Sec12, Session E	2	TU 6:30-9:30 PM	Staff	444-3141
HWC 579	7184	Special Topics in Social Work: Spirituality in Social Work/ Sect. 35/Session R	2	MON 7:00-10:00 PM	Staff	444-3141
HWC 579	7185	Special Topics in Social Work: Internat'l Public Health/ Sect. 36/Session R	2	TH 8:30-11:30 AM	Staff	444-3141
HWC 579	7186	Special Topics in Social Work: Forensic Social Work / (Held in Stony Brook Manhattan)/Sect. 37/Session R	2	TH 3:00-6:00 PM	Staff	444-3141



**GRADUATE
COURSE
OFFERINGS**

FALL 2002

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
AMS	698		Practicum in Teaching Note: S/U Grading. Permission of instructor required. Obtain class # through department.								
AMS	699		Dissertation Research Note: Obtain Class # through Department.								

Anthropology (ANT) Courses

ANT	516		Seminar in Old World Archaeol Note: meets with ANT 402, crosslisted with DPA 516. For class #, consult schedule on SOLAR SYSTEM website.								
ANT	518		Topics in Archaeology Note: Meets with DPA 518 & ANT 368								
ANT	519		Archaeozoology Note: crosslisted with DPA 519; meets with ANT 419	5331	SEM	S01	MW	03:20-04:40PM	TBA	TBA	Shea,J
ANT	550		Theory and Meth in Primatology Note: crosslisted with DPA 550; meets with ANP 350 in fall 02	5314	SEM	S01	MW	07:00-08:20PM	TBA	TBA	TBA
ANT	550			6963	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Koenig,A
ANT	565		Human Evolution Note: crosslisted with DPA 565								
ANT	610		Individual Research Note: For class #, consult schedule on SOLAR SYSTEM website.	6451	SEM	S01	TUTH	01:00-03:00PM	SOCBEHAV SCI	N526	Grine,F

Art History (ARH) Courses

ARH	502		History of 19thC Art Criticism Credits: 3	4445	LEC	01	TH	12:00-02:40PM	STALLER CTR	3212	Rubin,J
ARH	540		Methodologies of Art History Credits: 3	4443	LEC	01	TU	04:00-07:00PM	STALLER CTR	3212	Monk,D
ARH	546		Topics in 20th-Century Art Note: coscheduled with PHI 610 #MOD & POSTMOD THEORIES OF ART	5860	SEM	S01	W	02:00-05:00PM	HARRIMAN HLL	249	Silverman,H Kuspit,D
ARH	549		Topics in American Art #WTC: MEMORIALS AND MEMORY	7231	SEM	S01	TU	10:00-01:00PM	STALLER CTR	3212	Bogart,M
ARH	580		Art Crit or Gallery Internship Note: For class #, consult schedule on SOLAR SYSTEM website.								
ARH	592		Practicum in Teaching Note: For class #, consult schedule on SOLAR SYSTEM website.								
ARH	595		Directed Readings Note: For class #, consult schedule on SOLAR SYSTEM website.								
ARH	598		Thesis Note: For class #, consult schedule on SOLAR SYSTEM website.								
ARH	602		Teaching Practicum, Advanced Note: For class #, consult schedule on SOLAR SYSTEM website.								
ARH	690		Directed Readings for Doc.Cand Note: For class #, consult schedule on SOLAR SYSTEM website.								
ARH	699		Dissertation Research Note: For class #, consult schedule on SOLAR SYSTEM website.								

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
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Studio Art (ARS) Courses

ARS	520		Projects for M.F.A. Candidates Credits: 1-9 Note: For class #, consult schedule on SOLAR SYSTEM website.								
ARS	530		Prof Experience Internship Credits: 1-3 Note: For class #, consult schedule on SOLAR SYSTEM website.								
ARS	531		Graduate Teaching Practicum Credits: 1-3 Note: For class #, consult schedule on SOLAR SYSTEM website.								
ARS	532		Thesis Project Credits: 1-6 Note: For class #, consult schedule on SOLAR SYSTEM website.								
ARS	551		Graduate Painting Studio Credits: 3 Note: \$25.00 studio fee.	4939	LAB	L01	TH	10:00-12:00PM	NASSAU HALL	139	Pekarsky,M
ARS	560		Graduate Sculpture Studio Credits: 3 Note: \$50 studio fee.	7063	LEC	01	M	06:15-08:15PM	STALLER CTR	0045	Nagasawa,N
ARS	570		Graduate Printmaking Studio Credits: 3 Note: \$40.00 studio fee.	4940	LAB	L01	W	12:00-02:00PM	STALLER CTR	4263	Levine,M
ARS	580		Visual Arts Seminar Credits: 3	4941	SEM	S01	TU	12:00-02:00PM	STALLER CTR	3212	Erickson,C

Ecology and Evolution (BEE) Courses

BEE	500		Dir Readings in Popula Bio Credits: 1-3	5419	TUT	T01	APPT	TBA	TBA	TBA	Ginzburg,L
BEE	501		Dir Readings in the Bio of Org Credits: 1-3	5420	TUT	T01	APPT	TBA	LIFE SCIENCE	610	Ginzburg,L
BEE	550		Principles of Ecology Credits: 4	4969	LEC	01	MW	01:30-03:30PM	LIFE SCIENCE	054	Janson,C
				4969	LEC	01	MW	01:30-03:30PM	LIFE SCIENCE	054	Janson,C Padilla,D Padilla,D
											Lerdau,M Lerdau,M
BEE	551		Principles of Evolution Credits: 4	4970	LEC	01	TUTH	03:00-05:00PM	LIFE SCIENCE	054	Futuyma,D
				4970	LEC	01	TUTH	03:00-05:00PM	LIFE SCIENCE	054	Futuyma,D
											Bell,M Bharathan,G Bharathan,G
											Eanes,W
BEE	555		Math Methods in Popula Bio Credits: 3	5396	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Ginzburg,L
				5396	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Ginzburg,L
BEE	556		Research Areas of Eco and Evol Credits: 1-2	4972	SEM	S01	M	05:00-07:00PM	LIFE SCIENCE	650	Lerdau,M
				4972	SEM	S01	M	05:00-07:00PM	LIFE SCIENCE	650	Lerdau,M
BEE	558		Tutorial Readings Credits: 1-4	7240	TUT	T01	HTBA	TBA	TBA	TBA	TBA
BEE	559		Individual Studies in Organism Credits: 1-4	7241	TUT	T01	HTBA	TBA	TBA	TBA	TBA
BEE	561		Macroevolution Credits: 3	5422	LEC	01	MW	10:30-12:00PM	TBA	TBA	Levinton,J
				5422	LEC	01	MW	10:30-12:00PM	TBA	TBA	Levinton,J

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
BEE	564		Geometric Morphometrics								
				Credits: 3							
				5423	LEC	01	TH	11:20-02:20PM	TBA	TBA	Rohlf,F
BEE	588		Current Topics in Eco and Evol #CUR TOPICS ECOL EVOL								
				Credits: 2							
				5977	SEM	S01	APPT	TBA	LIFE SCIENCE	650	Dykhuzen,D
				5977	SEM	S01	APPT	TBA	LIFE SCIENCE	650	Dykhuzen,D
											Ginzburg,L Ginzburg,L
				5978	SEM	S02	APPT	TBA	LIFE SCIENCE	630	Gurevitch,J
				5978	SEM	S02	APPT	TBA	LIFE SCIENCE	630	Gurevitch,J
				5979	SEM	S06	APPT	TBA	LIFE SCIENCE	670	Futuyma,D
				5979	SEM	S06	APPT	TBA	LIFE SCIENCE	670	Futuyma,D
				5980	SEM	S07	APPT	TBA	LIFE SCIENCE	023	Bell,M
				5981	SEM	S08	APPT	TBA	LIFE SCIENCE	636	Hechtel,G
				5981	SEM	S08	APPT	TBA	LIFE SCIENCE	636	Hechtel,G
				5982	SEM	S10	APPT	TBA	LIFE SCIENCE	680	Levinton,J
				5982	SEM	S10	APPT	TBA	LIFE SCIENCE	680	Levinton,J
				5983	SEM	S11	APPT	TBA	LIFE SCIENCE	620	Rohlf,F
				5984	SEM	S15	APPT	TBA	LIFE SCIENCE	616	Keitt,T
				5985	SEM	S16	APPT	TBA	LIFE SCIENCE	634	Eanes,W
				5987	SEM	S17	APPT	TBA	TBA	TBA	Chase,I
				5988	SEM	S18	APPT	TBA	LIFE SCIENCE	638	Dykhuzen,D
				5988	SEM	S18	APPT	TBA	LIFE SCIENCE	638	Dykhuzen,D
				5989	SEM	S20	APPT	TBA	LIFE SCIENCE	672	Janson,C
				5989	SEM	S20	APPT	TBA	LIFE SCIENCE	672	Janson,C
				5990	SEM	S21	APPT	TBA	LIFE SCIENCE	610	Ginzburg,L
				5990	SEM	S21	APPT	TBA	LIFE SCIENCE	610	Ginzburg,L
				5991	SEM	S22	APPT	TBA	LIFE SCIENCE	640	Bharathan,G
				5991	SEM	S22	APPT	TBA	LIFE SCIENCE	640	Bharathan,G
				5992	SEM	S23	APPT	TBA	LIFE SCIENCE	618	True,J
				6027	SEM	S24	APPT	TBA	TBA	TBA	Conover,D
				6027	SEM	S24	APPT	TBA	TBA	TBA	Conover,D
				6028	SEM	S25	APPT	TBA	LIFE SCIENCE	678	Padilla,D
				6028	SEM	S25	APPT	TBA	LIFE SCIENCE	678	Padilla,D
				6029	SEM	S26	APPT	TBA	TBA	TBA	Fleagle,J
				6029	SEM	S26	APPT	TBA	TBA	TBA	Fleagle,J
				6030	SEM	S27	APPT	TBA	TBA	TBA	Lopez,G
				6031	SEM	S31	APPT	TBA	TBA	TBA	Forster,C
				6031	SEM	S31	APPT	TBA	TBA	TBA	Forster,C
				6032	SEM	S32	APPT	TBA	LIFE SCIENCE	632	Lerdau,M
				6032	SEM	S32	APPT	TBA	LIFE SCIENCE	632	Lerdau,M
				6033	SEM	S33	APPT	TBA	TBA	TBA	Susman,R
				6033	SEM	S33	APPT	TBA	TBA	TBA	Susman,R
				6034	SEM	S35	APPT	TBA	TBA	TBA	Wright,P
				6034	SEM	S35	APPT	TBA	TBA	TBA	Wright,P
BEE	599		Research								
				Credits: 1-12							
				5397	TUT	T02	APPT	TBA	LIFE SCIENCE	630	Gurevitch,J
				5399	TUT	T06	APPT	TBA	LIFE SCIENCE	670	Futuyma,D
				4973	TUT	T07	APPT	TBA	LIFE SCIENCE	023	Bell,M
				5400	TUT	T08	APPT	TBA	LIFE SCIENCE	636	Hechtel,G
				4974	TUT	T10	APPT	TBA	LIFE SCIENCE	680	Levinton,J
				4975	TUT	T11	APPT	TBA	LIFE SCIENCE	620	Rohlf,F
				4365	TUT	T15	APPT	TBA	LIFE SCIENCE	616	Keitt,T
				4366	TUT	T16	APPT	TBA	LIFE SCIENCE	634	Eanes,W
				5401	TUT	T17	APPT	TBA	SOCBEHAV SCI	N435	Chase,I
				4367	TUT	T18	APPT	TBA	LIFE SCIENCE	638	Dykhuzen,D

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
BEE	599		Research	Credits: 1-12							
				5402	TUT	T20	APPT	TBA	LIFE SCIENCE	672	Janson,C
				4368	TUT	T21	APPT	TBA	LIFE SCIENCE	610	Ginzburg,L
				5403	TUT	T22	APPT	TBA	LIFE SCIENCE	640	Bharathan,G
				5967	TUT	T23	APPT	TBA	LIFE SCIENCE	618	True,J
				4369	TUT	T25	APPT	TBA	LIFE SCIENCE	678	Padilla,D
				5405	TUT	T31	APPT	TBA	TBA	TBA	Forster,C
				4370	TUT	T32	APPT	TBA	LIFE SCIENCE	632	Lerdau,M
				5404	TUT	T35	APPT	TBA	TBA	TBA	Wright,P
BEE	670		Informal Seminar	Credits: 0							
				4371	SEM	S01	TU	12:00-01:00PM	LIFE SCIENCE	650	Lerdau,M
				4371	SEM	S01	TU	12:00-01:00PM	LIFE SCIENCE	650	Lerdau,M
BEE	671		Ecology and Evolution Colloqui	Credits: 0							
				4582	SEM	S01	W	03:30-06:10PM	LIFE SCIENCE	038	Lerdau,M
				4582	SEM	S01	W	03:30-06:10PM	LIFE SCIENCE	038	Lerdau,M
BEE	692		Sem on Enviro and Human Affair	Credits: 0-2							
				4583	SEM	S01	HTBA	TBA	TBA	TBA	TBA
BEE	693		Sem on Popula and Communi Ecol	Credits: 0-2							
				4584	SEM	S01	HTBA	TBA	TBA	TBA	TBA
BEE	699		Dissertation Research	Credits: 1-12							
				4585	TUT	T02	APPT	TBA	LIFE SCIENCE	630	Gurevitch,J
				4586	TUT	T06	APPT	TBA	LIFE SCIENCE	670	Futuyma,D
				4587	TUT	T07	APPT	TBA	LIFE SCIENCE	023	Bell,M
				5398	TUT	T08	APPT	TBA	LIFE SCIENCE	636	Hechtel,G
				5407	TUT	T10	APPT	TBA	LIFE SCIENCE	680	Levinton,J
				5408	TUT	T11	APPT	TBA	LIFE SCIENCE	620	Rohlf,F
				5409	TUT	T15	APPT	TBA	LIFE SCIENCE	616	Keitt,T
				4588	TUT	T16	APPT	TBA	LIFE SCIENCE	634	Eanes,W
				5411	TUT	T17	APPT	TBA	SOCBEHAV SCI	N435	Chase,I
				5410	TUT	T18	APPT	TBA	LIFE SCIENCE	638	Dykhuisen,D
				4589	TUT	T20	APPT	TBA	LIFE SCIENCE	672	Janson,C
				5412	TUT	T21	APPT	TBA	LIFE SCIENCE	610	Ginzburg,L
				5415	TUT	T22	APPT	TBA	LIFE SCIENCE	640	Bharathan,G
				5968	TUT	T23	APPT	TBA	LIFE SCIENCE	618	True,J
				5416	TUT	T25	APPT	TBA	LIFE SCIENCE	678	Padilla,D
				5969	TUT	T31	APPT	TBA	TBA	TBA	Forster,C
				4590	TUT	T32	APPT	TBA	LIFE SCIENCE	632	Lerdau,M
				4591	TUT	T35	APPT	TBA	TBA	TBA	Wright,P

Genetics (BGE) Courses

BGE	530		Laboratory Rotation	Credits: 1-8							
			Note: S/U grading only.	4592	LAB	L01	APPT	TBA	TBA	TBA	Gergen,J
BGE	531		Grad Sem in Genetics	Credits: 1							
			Note: S/U grading only.	4593	SEM	S01	W	12:00-01:00PM	LIFE SCIENCE	038	Gergen,J
BGE	550		Genetics Seminar	Credits: 1							
				6192	SEM	S01	HTBA	TBA	LIFE SCIENCE	130	Gergen,J
BGE	599		Graduate Research	Credits: 1-9							
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
BGE	691		Readings in Genetics								
				Credits: 1							
				4596	REC	R01	HTBA	03:30-05:30PM	LIFE SCIENCE	130	Gergen,J
BGE	699		Dissertation Research								
				Credits: 1-9							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
Biology (BIO) Courses											
BIO	600		PRACTICUM IN TEACH								
				Credits: 0							
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
BIO	601		PRACTICUM IN TEACH								
				Credits: 1-3							
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
Biomedical Engineering (BME) Courses											
BME	501		Engnrng Principles in Cell Bio								
				Credits: 3							
				4759	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Hadjiargyrou,M
BME	503		Engnrng Principles in Med Diag								
				Credits: 3							
				4760	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Entcheva,E
BME	505		Sem Series in Biomed Engineer								
				Credits: 1							
				4761	SEM	S01	W	03:00-05:00PM	PSYCHOLOGY A	333	Rubin,C
BME	507		Fund of Biomed Eng Manage								
				Credits: 3							
				4762	SEM	S01	TH	05:30-08:30PM	PSYCHOLOGY A	333	TBA
BME	520		Lab Rotation I								
				Credits: 1-3							
				4763	LAB	L01	HTBA	TBA	TBA	TBA	Bluestein,D
				4764	LAB	L02	HTBA	TBA	TBA	TBA	Hadjiargyrou,M
				4765	LAB	L03	HTBA	TBA	TBA	TBA	Entcheva,E
				4766	LAB	L04	HTBA	TBA	TBA	TBA	Judex,S
				4767	LAB	L05	HTBA	TBA	TBA	TBA	Khalsa,P
				6534	LAB	L06	APPT	TBA	TBA	TBA	Qin,Y
				6535	LAB	L07	APPT	TBA	TBA	TBA	Rubin,C
				6536	LAB	L08	APPT	TBA	TBA	TBA	TBA
				4768	LAB	L09	HTBA	TBA	TBA	TBA	Chen,W
				6537	LAB	L10	APPT	TBA	TBA	TBA	Krukenkamp,I
				6538	LAB	L11	APPT	TBA	TBA	TBA	Button,T
				6539	LAB	L12	APPT	TBA	TBA	TBA	Saltman,A
BME	521		Lab Rotation II								
				Credits: 1-3							
				6495	LAB	L01	HTBA	TBA	TBA	TBA	Bluestein,D
				6496	LAB	L02	HTBA	TBA	TBA	TBA	Hadjiargyrou,M
				6497	LAB	L03	HTBA	TBA	TBA	TBA	Entcheva,E
				6498	LAB	L04	HTBA	TBA	TBA	TBA	Judex,S
				6499	LAB	L05	HTBA	TBA	TBA	TBA	Khalsa,P
				6500	LAB	L06	HTBA	TBA	TBA	TBA	Qin,Y
				6501	LAB	L07	HTBA	TBA	TBA	TBA	Rubin,C
				6502	LAB	L08	HTBA	TBA	TBA	TBA	TBA
				6503	LAB	L09	HTBA	TBA	TBA	TBA	Chen,W
				6504	LAB	L10	HTBA	TBA	TBA	TBA	Krukenkamp,I
				6505	LAB	L11	HTBA	TBA	TBA	TBA	Button,T
				6506	LAB	L12	HTBA	TBA	TBA	TBA	Saltman,A
BME	599		Biomedical Engineering Rsrch								
				Credits: 1-3							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
BME	606		Drug Gene Delivery								
				Credits: 3							
				6457	LEC	01	M	05:30-08:30PM	PSYCHOLOGY A	333	Chen,W
BME	698		Practicum in Teaching								
				Credits: 1-3							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
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BME	699		Biomed Engineer Dissertation Note: For class #, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-9

Neurobiology and Behavior (BNB) Courses

BNB	547		Readings in Neurophysiology								
											Credits: 1-3
				5155	SEM	S01	HTBA	TBA	TBA	TBA	TBA
BNB	552		Neurobiological Techniques								
											Credits: 2
				4786	LAB	L01	HTBA	TBA	TBA	TBA	Brehm,P Adams,P Evinger,L Fetcho,J Halegoua,S Kernan,M Kritzer,M Mandel,G Matthews,G Mendell,L Wollmuth,L
BNB	560		Laboratory in Neuroanatomy								
											Credits: 2
				4787	LAB	L01	F	08:30-11:10AM	LIFE SCIENCE	160	Kritzer,M
BNB	561		Neurobio Basis of Vision Note: prerequisite: BIO 334 or equivalent; permision of instructor								
											Credits: 4
				4788	LEC	01	MWF	11:00-12:30PM	LIFE SCIENCE	106	Levine,J Evinger,L Fetcho,J Halegoua,S Adams,P Mandel,G Matthews,G Mendell,L McKinnon,D Wollmuth,L
BNB	599		Research Note: For class #, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-12
BNB	697		Adv Neurobio & Behav Seminar								
											Credits: 1
				4789	SEM	S01	TH	12:00-01:00PM	LIFE SCIENCE	038	TBA
BNB	699		Dissertation Research Note: For class #, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-12

Biochem & Structural Biology (BSB) Courses

BSB	509		Exper Biochem & Structural Bio								
											Credits: 1-4
				4790	LAB	L01	HTBA	TBA	TBA	TBA	Smith,S
BSB	515		Computat Meth Bioch & Str Bio								
											Credits: 1
				4791	LEC	01	TUTH	01:00-04:00PM	TBA	TBA	TBA
BSB	599		Research								
											Credits: 1-12
BSB	603		Sem in Biochem & Struct Bio								
											Credits: 1
				4793	SEM	S01	HTBA	01:00-02:00PM	TBA	TBA	TBA

Continuing Education (CEA) Courses

CEA	542		Stony Brook Wind Ensemble Note: Meets with MUS 263								
											Credits: 1
				1037	LAB	L01	W	07:00-10:00PM	STALLER CTR	0111	Engel,B
CEA	578		Theatre in Education/Curriculu								
											Credits: 3
				4977	LEC	01	W	05:00-08:00PM	STALLER CTR	3002	Baldino,J

Continuing Education (CEB) Courses

CEB	505	NSLS	History of Long Island Envir								
											Credits: 3
				4978	LEC	01	TU	05:30-08:30PM	TBA	TBA	Turano,F
CEB	514		Physio and BCh of Cell Cycle								
											Credits: 3
				4285	LEC	01	TH	04:00-07:00PM	LIFE SCIENCE	350	Edmunds,L
CEB	533		Science & Romance of Wine								
											Credits: 1-3
				4979	LEC	01	W	06:00-08:45PM	LIFE SCIENCE	060	Lyman,H
CEB	547		Topics in Genetics & Molec Bio Note: Prerequisite: Science teaching or undergrad science major #TOPIC:GENET/MOLC BIO								
											Credits: 3
				4981	LEC	01	THUR	06:30-09:30PM	LIFE SCIENCE	065	Zachar,Z
CEB	548		Topics in Microbiology Note: Prerequisite: Science teaching or undergrad science major #CUR TOPICS MICROBIOL								
											Credits: 3
				5435	LEC	01	W	06:30-09:30PM	LIFE SCIENCE	018	Kiely,J

Continuing Education (CEC) Courses

CEC	542		Education of Exceptionl Childrn Note: Not to be taken by those certified in special edu; sec 21 meets 401 Park Ave South, Manhattan; begins 9/3								
											Credits: 3
				7127	LEC	21	TUES	05:30-08:30PM	SB MANHATTAN	234	TBA
CEC	546		Diagnosis & Ed Planning Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/5								
											Credits: 3
				7128	LEC	21	THUR	06:00-09:00PM	SB MANHATTAN	233	TBA

Continuing Education (CED) Courses

CED	502	SBLS	NY, NY: The Rise of Great City Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/9								
											Credits: 3
				7091	LEC	21	MON	05:30-08:30PM	SB MANHATTAN	232	Baskin,A
CED	595		MA/LS and MPS Project Seminar Prerequisite: Matriculation in MA/LS or MPS degree; MA/LS degree candidates: completion of 9 credits in liberal studies requirement Note: Secs 30/31/32: EEP classes; automatic waitlist; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
											Credits: 3
				1031	SEM	S02	W	05:00-08:00PM	TBA	TBA	Baskin,A
				1032	SEM	S04	TUES	05:30-08:30PM	TBA	TBA	Vinski,E
				1033	SEM	S05	THUR	06:00-09:00PM	TBA	TBA	Young,J
				5168	SEM	S06	W	05:30-08:30PM	TBA	TBA	Doyle,J
				1035	SEM	S08	THUR	05:30-08:30PM	TBA	TBA	Brennan,J
				5169	SEM	S21	TUES	05:30-08:30PM	NYS OFF BLDG	CONF RM #3	Follis,J
				4984	SEM	S22	M	05:00-08:15PM	PATCH-MED HS	TBA	Lentini,S
				4985	SEM	S30	FLEX	TBA	TBA	TBA	Hecht,D
				4986	SEM	S31	FLEX	TBA	TBA	TBA	Brown,S
				4987	SEM	S32	FLEX	TBA	TBA	TBA	Brown,S
CED	599		Independent Study Note: Requires permission of School of Professional Development; 631.632.7055								
											Credits: 1-6

Continuing Education (CEE) Courses

CEE	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEE 504	Youth in Crisis		Credits: 3					
	Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/4							
	7061	LEC	01	TUES	05:30-08:30PM	TBA	TBA	Brock,C
	7096	LEC	21	W	06:00-09:00PM	SB MANHATTAN	232	TBA
CEE 505	Education: Theory and Practice		Credits: 3					
	Note: Preservice course for those not certified to teach; Sec 30: automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25							
	4992	LEC	01	TUES	05:30-08:30PM	TBA	TBA	Baker,P
	4993	LEC	02	W	06:30-09:30PM	TBA	TBA	Karron,H
	4994	SEM	S30	FLEX	TBA	TBA	TBA	Turgeon,W
CEE 511	Home-School Relationship in Ed		Credits: 3					
	Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/3							
	7522	LEC	21	TUES	04:15-07:15PM	SB MANHATTAN	233	Davis,K
CEE 512	SBL	Historical Issues in Amer Ed		Credits: 3				
		Note: Sec 21 meets JFKennedy HS, Kennedy Dr, Plainview; rm # posted first night class; formerly Molding Amr Mind: Hist Contem Edu Thought; not for repetitive credit; begins 9/24 ends 12/17; no class 11/5						
	7068	LEC	21	TUES	05:00-08:30PM	JFK HIGH SCH	TBA	Baskin,A
CEE 513	Teaching the At Risk Student		Credits: 3					
	Note: Sec 21 meets John F Kennedy HS, Kennedy Dr, Plainview; rm number posted first night class; begins 9/26 ends 12/19; no class 11/28							
	4995	LEC	21	TH	04:30-08:00PM	JFK HIGH SCH	TBA	Taber,K
CEE 515	Practical Pbrlms School Admin		Credits: 3					
	Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/5; not applicable to SAS or SDA programs							
	7143	LEC	21	THUR	05:00-08:00PM	SB MANHATTAN	231	TBA
CEE 520	Curric: Tool for Creatv Class		Credits: 3					
	Note: Sec 30: automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25							
	6045	SEM	S30	FLEX	TBA	TBA	TBA	Baker,P
CEE 521	Business of Schools		Credits: 3					
	Note: Sec 21 meets 401 Park Ave South, Manhattan; class begins 9/3; designed for teachers and administrative staff; not applicable to SAS or SDA programs							
	7136	LEC	21	TUES	04:30-07:30PM	SB MANHATTAN	231	TBA
CEE 528	Court and the Classroom		Credits: 3					
	Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/5							
	7101	LEC	21	THUR	05:30-08:30PM	SB MANHATTAN	232	TBA
CEE 529	Teachers' Rights		Credits: 3					
	Note: Sec 21 meets Bay Shore MS, 393 Brook Ave, Bay Shore; begins 9/12 ends 12/19; no class 11/28; Sec 22 meets 401 Park Ave South, Manhattan; begins 9/4							
	5693	LEC	21	THUR	05:30-08:30PM	BAYSHR M.SCH	TBA	Monteferrante,P
	7102	LEC	22	W	05:30-08:30PM	SB MANHATTAN	233	TBA
CEE 532	Workshop in Teaching Reading		Credits: 3					
	Note: Sec 21 meets JFKennedy HS, Kennedy Dr, Plainview; rm # posted first night class; begins 9/23 ends 12/16; no class 10/14, 11/11; Sec 22 meets 401 Park Ave South, Manhattan; begins 9/9							
	4996	LEC	21	M	04:30-08:00PM	JFK HIGH SCH	TBA	Taber,K
	7251	LEC	22	MON	06:00-09:00PM	SB MANHATTAN	228	Oliver,C
CEE 540	School-Based Substance Abuse P		Credits: 3					
	Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 9/10 ends 12/17; no class 11/5							
	5130	LEC	01	SA	09:00-01:10PM	TBA	TBA	Bekofsky,D
	1038	LEC	21	TU	06:00-09:00PM	PATCH-MED HS	TBA	McLaughlin,C
CEE 545	Learning Through Visual Arts		Credits: 3					
	Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/9							
	7137	LEC	21	MON	06:00-09:00PM	SB MANHATTAN	231	TBA
CEE 547	Public Edu - Current Concens		Credits: 3					
	Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/4							
	7142	LEC	21	W	04:30-07:30PM	SB MANHATTAN	231	TBA
CEE 553	Teach Comic Lit		Credits: 3					
	Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/9; no class 9/16							
	7252	LEC	21	MON	07:00-10:00PM	SB MANHATTAN	234	TBA

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEE	556		Integr Approach to Lang K-6 Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 9/10 ends 12/17; no class 11/5								
				4997	LEC	21	TU	05:00-08:00PM	PATCH-MED HS	TBA	Lentini,S
CEE	557		Reading/Writing/Language Arts Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/4								
				7254	LEC	21	W	06:00-09:00PM	SB MANHATTAN	228	Oliver,C
CEE	559		Coop Learning Classroom Struct Note: Sec 21 meets JFKennedy HS, Kennedy Dr, Plainview; rm # posted first night of class; begins 9/23 ends 12/16; no class 10/14, 11/11								
				4998	LEC	01	SA	09:00-01:00PM	TBA	TBA	Gatto,M
				4999	LEC	21	M	05:00-08:30PM	JFK HIGH SCH	TBA	Daniels,E
CEE	565		Human Development Note: Preservice course for those not provisionally certified; Sec 21 meets 401 Park Ave South, Manhattan; begins 9/9; Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5000	LEC	01	M	05:30-08:30PM	TBA	TBA	Heidrich,G
				5001	LEC	02	W	05:30-08:30PM	TBA	TBA	Heidrich,G
				7103	LEC	21	MON	04:15-07:15PM	SB MANHATTAN	233	Davis,K
				5002	SEM	S30	FLEX	TBA	TBA	TBA	Boyle,L
CEE	566		Crim Justice for Tch Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/4								
				7255	LEC	21	W	06:00-09:00PM	SB MANHATTAN	227	Mignone,E
CEE	569		Group Counsel Addcts Note: Sec 21 meets at 401 Park Ave South, Manhattan; begins 9/9								
				7256	LEC	21	MON	06:00-09:00PM	SB MANHATTAN	227	TBA
CEE	577		Teaching Social Studies Prerequisite: Matriculation in MA/LS or MAT in Social Studies								
				5003	LEC	01	TU	05:30-08:30PM	SOCBEHAV SCI	S218	McAdoreyMorreale
				5004	LEC	02	TH	05:30-08:30PM	SOCBEHAV SCI	S218	McAdoreyMorreale
CEE	578		Teaching Social Studies Strate Prerequisite: CEE 577; minimum 16 credits in social sciences excluding psychology and linguistics; restricted to those not yet certified to teach								
				5973	LEC	01	W	05:30-08:30PM	SOCBEHAV SCI	S218	McAdoreyMorreale
CEE	580		Stu Teaching Sem: Social Studi Corequisites: CEQ 581 and CEQ 582; permission of department Note: One session devoted to State Edu's requirement Child Abuse Edu; \$20 process fee assessed verifying satisfactory completion of requirement; sec 21 for students student teaching NYC area								
				1005	SEM	S01	MON	07:00-10:00PM	SOCBEHAV SCI	S218	Karron,H
				1006	SEM	S02	HTBA	TBA	TBA	TBA	TBA
				1007	SEM	S21	THUR	04:00-07:00PM	SB MANHATTAN	224	Frohman,L
CEE	588		Methods of Instr in Lit & Comp Note: Permission of instructor 631.632.7303; meets with EGL 441								
				5119	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Emenheiser,E
				5120	LEC	02	TU	03:50-06:50PM	TBA	TBA	Mandel,A
CEE	590		Student Teaching Sem: English Note: Meets with EGL 454:01; sections organized during first class; corequisites CEQ 591& CEQ 592; one session devoted to State Edu's requirement Child Abuse Edu; \$20 process fee assessed verifying satisfactory completion of requirement								
				5005	SEM	S01	W	04:00-07:00PM	SOCBEHAV SCI	N102	Mandel,A
				7152	SEM	S02	W	04:00-07:00PM	SOCBEHAV SCI	N108	Frevola,R
				7153	SEM	S03	W	04:00-07:00PM	SOCBEHAV SCI	N115	Schiavo,W
CEE	593		Perf & Tech Teaching Lit & Com Note: Permission of instructor 631.632.7303; meets with EGL 440.01								
				5006	LEC	01	W	04:00-07:00PM	TBA	TBA	LoMonico,M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEE	598		Topics in Education Credits: 3 Note: Sec 30/31/32: automatic waitlists; EEP classes; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25 #CULTURAL VALUES	5007	SEM	S30	FLEX	TBA	TBA	TBA	Fitzgerald,M
			#TEACHERS IN THE WORKPLACE	5008	SEM	S31	FLEX	TBA	TBA	TBA	Fitzgerald,M
				5009	SEM	S32	FLEX	TBA	TBA	TBA	Fitzgerald,M

Continuing Education (CEF) Courses

CEF	509		Dysfunc Fam: Effects on Acad Credits: 3 Note: Sec 21 meets Bay Shore MS, 393 Brook Avenue, BayShore; begins 9/9 ends 12/16; no class 9/16, 10/14, 11/11; Sec 22 meets 401 Park Ave South, Manhattan; begins 9/3	5010	LEC	21	M	05:00-08:15PM	BAYSHR M.SCH	TBA	Edgerly,D Austin-Nichol,M
				7116	LEC	22	TUES	06:00-09:00PM	SB MANHATTAN	227	TBA
CEF	511		Counseling Technique Credits: 3 Note: Sec 21 meets at 401 Park Ave South, Manhattan; begins 9/5	7257	LEC	21	THUR	06:00-09:00PM	SB MANHATTAN	228	TBA
CEF	524		Authentic Assessment & Portfol Credits: 3 Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 9/11 ends 12/18; no class 11/27; Sec 22 meets JFKennedy HS, Kennedy Drive, Plainview; rm # posted first night class; begins 9/23 ends 12/16; no class 10/14, 11/11	5011	LEC	21	W	05:00-08:00PM	PATCH-MED HS	TBA	Lentini,S
				5012	LEC	22	M	05:00-08:30PM	JFK HIGH SCH	TBA	Cassidy,K
CEF	529		Picture Books From A to Z Credits: 3 Note: Sec 21/22 meet Bay Shore MS, 393 Brook Ave, Bay Shore; Sec 21 begins 9/9 ends 12/16; no class 9/16, 10/14, 11/11; Sec 22 begins 9/10 ends 12/17; no class 11/5	5013	LEC	21	M	04:30-07:45PM	BAYSHR M.SCH	TBA	Mincio,R
				5014	LEC	22	TU	04:30-07:30PM	BAYSHR M.SCH	TBA	Mincio,R
CEF	531		Teaching for Beginning Teacher Credits: 3 Note: Intended for teachers in first three years of service, K-12	5334	LEC	01	MON	06:00-09:00PM	TBA	TBA	Adams,L
CEF	534		Enriching Teaching Thru Poetry Credits: 3 Note: Sec 21 eets Patchogue-Medford HS, Buffalo Ave, Medford; begins 9/12 ends 12/19; no class 11/28	5015	LEC	21	TH	05:00-08:00PM	PATCH-MED HS	TBA	Lentini,S
CEF	541		Curriculum Development Credits: 3	5016	LEC	01	TH	05:30-08:30PM	TBA	TBA	Scheidet,R
CEF	544		Teachers Working w Para Profs Credits: 3 Note: Sec 21 meets Patchogue-Medford HS, Buffalo Ave, Medford; begins 9/9 ends 12/16; no class 9/16, 10/14, 11/11	5748	LEC	21	MON	05:30-08:45PM	PATCH-MED HS	TBA	Sweezy,K Palmer,S
CEF	547		Prin/Prac Special Education Credits: 3 Note: Access to Internet required; Sec 21 meets NYS Office Bldg, Vets Hw, Hauppauge; begins 9/4; no class 11/27	5749	LEC	21	W	05:30-08:30PM	NYS OFF BLDG	CONF RM #3	Pisani,R

Continuing Education (CEG) Courses

CEG	511	SBLs	Understanding Different Cultur Credits: 3 Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25	6691	LEC	01	THUR	05:30-08:30PM	MELVILLE LBR	N3063	D'Aquila,L
				5810	SEM	S30	FLEX	TBA	TBA	TBA	D'Aquila,L

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEG	512	AHLS	Lit Liaisons Thru the Ages								
				Credits: 3							
				5017	LEC	01	THUR	05:30-08:30PM	MELVILLE LBR	N5004	Dolezal,S
CEG	516		Early Modern Europe: 1450-1700	Credits: 3							
			Note: Xlisted w/HIS 501; MAT & MA/LS students must register under CEG 516								
				5018	LEC	01	W	04:30-07:30PM	SOCBEHAV SCI	N303	Cooper,M
CEG	523		Historiography	Credits: 3							
			Note: Xlisted w/HIS 500; MAT and MA/LS students must register under CEG 523								
				5115	SEM	S01	W	06:00-09:00PM	SOCBEHAV SCI	N318	Frohman,L
CEG	526	AHLS	Literature and Society	Credits: 3							
			Note: Sec 30 automatic waitlist; EEP class; \$85; computer, modem, web browser, e-mail required; registration closes end drop/add; begins 9/24 ends 11/25								
				6619	SEM	S30	FLEX	TBA	TBA	TBA	Young,J
CEG	531	SBLS	Immigration: Today & Yesterday	Credits: 3							
			Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5809	SEM	S30	FLEX	TBA	TBA	TBA	Guida,G
CEG	532		Intro US History & Civil War	Credits: 3							
			Note: For MAT and MA/LS students only								
				5019	LEC	01	TUES	06:00-09:00PM	SOCBEHAV SCI	N303	Creagh,C
CEG	534		Intro to Mod African/Asian His	Credits: 3							
			Note: Xlisted w/HIS 562; MAT & MA/LS students must register under CEG 534								
			#SEM IN AFRICAN HIST								
				4286	SEM	S01	TH	06:00-09:00PM	SOCBEHAV SCI	N303	Williams,J
CEG	535		Reading Colloq Latin Amer Hist	Credits: 3							
			Note: For MAT and MA/LS students only								
				5020	LEC	01	MON	06:00-09:00PM	SOCBEHAV SCI	N318	Gauss,S
CEG	540	AHLS	Teach 20c Amer Music & VisArts	Credits: 3							
			Note: For students involved secondary edu; general interest as interdisciplinary approach to 20th Century America								
				5021	LEC	01	TH	06:30-09:30PM	TBA	TBA	Backfish,C
CEG	546		Dream Analysis	Credits: 3							
			Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/9								
				7120	LEC	21	MON	07:30-10:30PM	SB MANHATTAN	233	Davis,K
CEG	551		Philosophy for Children: Ethic	Credits: 3							
			Note: Sec 30 automatic waitlist; EEP class; \$85 class; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5022	SEM	S30	FLEX	TBA	TBA	TBA	Turgeon,W

Continuing Education (CEH) Courses

CEH	568		Great Traditions in Music	Credits: 3							
			#MUSIC AND SHAKESPEAREAN MUSE								
				7523	LEC	01	TUES	06:00-09:00PM	STALLER CTR	2314	Heckert,D
CEH	569		Stony Brook Chorale	Credits: 1							
			Note: Audition 631.632.7330; able to read music although expert sight-singing not prerequisite; credits repeatable to max of six; meets with MUS 261								
				5136	LAB	L01	M	07:15-09:45PM	STALLER CTR	0113	Mount,T

Continuing Education (CEI) Courses

CEI	501	AHLS	Foundations of the Humanities	Credits: 3							
				5024	LEC	01	MON	05:30-08:30PM	MELVILLE LBR	N5004	Dolezal,S
CEI	504	SBLS	Human Behav as Rational Action	Credits: 3							
			Note: Knowledge elementary economics desired not required								
				5116	LEC	01	TUES	07:00-10:00PM	TBA	TBA	Shannon,K
CEI	506	SBLS	Understanding Other Cultures	Credits: 3							
				5139	LEC	01	W	05:30-08:30PM	TBA	TBA	Pulis,J
				5140	LEC	02	SA	09:00-01:10PM	TBA	TBA	Pulis,J
CEI	511	NSLS	Modern Commun: Tech Systems	Credits: 3							
			Note: Sec 30/31 automatic waitlists; EEP classes; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5025	SEM	S30	FLEX	TBA	TBA	TBA	Decker,T
				5846	SEM	S31	FLEX	TBA	TBA	TBA	Haining,R

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEI	514	AHLS	Argumentative Analysis Literat Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				6710	SEM	S30	FLEX	TBA	TBA	TBA	Semansky,C
CEI	518	AHLS	Literature of American Slavery Note: Sec 30: automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5026	SEM	S30	FLEX	TBA	TBA	TBA	Brown,S
CEI	519	SBLS	Philosophy and Children Note: Previous course in philos; Sec 21 meets Middle Country Teach Ctr, Unity Drive School, 11 Unity Drive, Centereach; begins 9/9 ends 12/16; no class 9/16, 10/14, 11/11								
				5027	LEC	01	TH	05:30-08:30PM	TBA	TBA	Turgeon,W
				5028	LEC	21	M	05:30-08:45PM	MC TCHRS CTR	204	Turgeon,W
CEI	524	AHLS	Mark of Art: Interdisc Approac Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5029	LEC	01	TH	05:30-08:30PM	TBA	TBA	Tsontakis-Mally,G
CEI	537	AHLS	Amer Lit in Context 1878-1920 Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5030	SEM	S30	FLEX	TBA	TBA	TBA	Hecht,D
CEI	541	NSLS	Oceanography: Basic Sciences Note: Two college-level courses in bio, chem, earth sci, or physics; Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				6736	SEM	S30	FLEX	TBA	TBA	TBA	Kemp,P
CEI	544	NSLS	Matter: From Quarks to Cosmos Note: Suitable for students without sci background; some chem and physics background helpful not necessary; meets with PHY 313								
				5031	LEC	01	TU	06:00-09:00PM	TBA	TBA	Hemmick,T
CEI	550	NSLS	Human Ecology Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5032	LEC	01	TH	05:30-08:30PM	TBA	TBA	Turano,F
CEI	560	SBLS	Amer Democ: Its Critics & Def Note: Xlisted w/POL 560								
				5100	LEC	01	TU	05:30-08:30PM	SOCBEHAV SCI	N310	TBA
CEI	565	AHLS	Music in Society: Vienna Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/3								
				7133	LEC	21	TUES	04:30-07:30PM	SB MANHATTAN	232	Martin,M
CEI	573	AHLS	Philosophy of Art Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/4; xlisted w/PHI 582 #ART AND ITS PROBLEMS								
				7325	LEC	21	W	07:00-10:00PM	SB MANHATTAN	227	Casey,E
CEI	585	SBLS	Principles of Adult Learning Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				6737	SEM	S30	FLEX	TBA	TBA	TBA	TBA
CEI	587	SBLS	Perspectives on the Person Note: Sec 21 meets 401 Park Ave South, Manhattan; begins 9/3; xlisted w/PHI 555 #PHILOSOPHIES OF RACE								
				7288	LEC	21	TU	06:00-09:00PM	SB MANHATTAN	227	Mendieta,E
CEI	596	SBLS	Sem Leadership in Organizatns Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5033	SEM	S30	FLEX	TBA	TBA	TBA	Shannon,K

Continuing Education (CEJ) Courses

CEJ	501	SBLS	Traditional China: Cult & Soc Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				7219	LEC	01	TUES	05:30-08:30PM	TBA	TBA	Ruf,G
CEJ	532	SBLS	Women and Society Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5434	LEC	01	THUR	05:30-08:30PM	TBA	TBA	Aquino,H
CEJ	547		Race & Gender in Film Noir Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				7283	LEC	01	THUR	05:30-08:30PM	TBA	TBA	Trigo,B

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
CEJ	588	SBSL	Comparative Study Amer Ethnic #ITALIAN AMERICANS								
				Credits: 3							
				5812	LEC	01	TUES	07:00-10:00PM	MELVILLE LBR	N4000	Scannella,B
CEJ	591		Educational Uses of Info Hwy								
				Credits: 3							
				Note: Sec 30/31 online classes offered via SUNY Learning Network, 1.800.875.6269; computer, modem, web browser required; 14 week semester course; xlisted w/EST 571							
				5113	LEC	01	TU	06:00-09:00PM	HARRIMAN HLL	343	Kruger,M
				5376	LEC	30	APPT	TBA	TBA	TBA	Teng,T
				5378	LEC	31	APPT	TBA	TBA	TBA	Kruger,M

Continuing Education (CEL) Courses

CEL	591		Fundamentals Libr & Info Sci								
				Credits: 3							
				5036	LEC	01	HTBA	TBA	TBA	TBA	TBA
CEL	599		Technology of Information								
				Credits: 3							
				5037	LEC	01	MON	07:00-10:00PM	TBA	TBA	Killoran,K

Continuing Education (CEM) Courses

CEM	543		Occ Safety & Health Specl Grps								
				Credits: 3							
				6166	LEC	01	TUES	06:00-09:00PM	HSC	003-067	Kottas,M
CEM	570		Manipulatives and Mathematics								
				Credits: 3							
				Note: Suitable grades K-8, grades 4-8; Sec 21 meets Bay Shore MS, 393 Brook Avenue, Bay Shore; begins 9/11 ends 12/18; no class 11/27							
				5039	LEC	21	W	04:30-07:40PM	BAYSHR M.SCH	TBA	Mincio,R
CEM	580		Adoles Life: Norm to Abnorm								
				Credits: 3							
				Note: OASAS-approved for credentialing and recredentialing							
				7070	LEC	01	MON	06:00-09:00PM	TBA	TBA	Edwards,K
CEM	581		Adolescent Substance Abuse								
				Credits: 3							
				Note: OASAS approved for credentialing and recredentialing, Sec 21 meets 401 Park Ave South, Manhattan; begins 9/3							
				7071	LEC	01	W	07:00-10:00PM	TBA	TBA	Venza,J
				7117	LEC	21	TUES	06:00-09:00PM	SB MANHATTAN	228	TBA
CEM	582		Problems of Adolescence								
				Credits: 3							
				Note: OASAS approved for credentialing and recredentialing; Sec 21 meets 401 Park Ave South, Manhattan; begins 9/3							
				7135	LEC	21	TUES	07:30-10:30PM	SB MANHATTAN	233	Davis,K

Continuing Education (CEN) Courses

CEN	507		Chemistry for Elementary Schoo								
				Credits: 3							
				6479	LEC	01	MON	05:30-08:30PM	CHEMISTRY	456	Krishnan,C
CEN	514		Geology of Long Island								
				Credits: 3							
				Note: Introductory geology course							
				5040	LEC	01	TH	05:30-08:30PM	EARTH&SPACE	131	Englebright,S
											Richard,G
CEN	575	NSLS	Modern Materials								
				Credits: 3							
				5041	LEC	01	W	05:30-08:30PM	TBA	TBA	White,H
CEN	580	NSLS	Socio-Technological Problems								
				Credits: 3							
				Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25							
				5042	LEC	01	M	05:30-08:30PM	TBA	TBA	Leonhardt,N
				5043	SEM	S30	FLEX	TBA	TBA	TBA	Baker,P

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Continuing Education (CEP) Courses

CEP	507		Admin Responsblty in Athletics Note: Part of NYS Coaching Certificate								
				5044	LEC	01	TUES	06:30-09:30PM	TBA	TBA	Cerullo,A
CEP	514		Study of Human Movement Note: Part of NYS Coaching Certification								
				5045	LEC	01	TUES	07:00-10:00PM	TBA	TBA	Patane,P
CEP	517		Psychology of Sport								
				5046	LEC	01	W	07:00-10:00PM	TBA	TBA	Bowman,J
CEP	520		Athletic Coaching Accreditatio Note: Permission of instructor 631.632.7215								
				5047	SEM	S01	MON	06:30-09:30PM	TBA	TBA	Muller,J

Continuing Education (CEQ) Courses

CEQ	501		Educational Admin Thry I Prerequisite: Matriculation in SAS or SDA certificate program Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5110	LEC	21	THUR	04:30-07:30PM	CONNETQUOT H	LGI	Laria,J
				1020	SEM	S30	FLEX	01:00-02:00PM	TBA	TBA	Annunziato,A
CEQ	502		Educational Admin Thry II Prerequisite: CEQ 501 and matriculation in SAS or SDA certificate program								
				5049	LEC	01	TU	05:30-08:30PM	TBA	TBA	Scheidet,R
CEQ	503		Educational Admin Practice Prerequisite: CEQ 501 and matriculation in SAS or SDA certificate program Note: Sec 21 meets Bay Shore MS, 393 Brook Avenue, Bay Shore; begins 9/10 ends 12/17: no class 11/5								
				5050	LEC	21	TUES	05:30-08:30PM	BAYSHR M.SCH	TBA	Pecorale,A
CEQ	510		School Community Relations Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5051	SEM	S30	FLEX	TBA	TBA	TBA	Walsh,M
CEQ	515		Problems in Sch Dist Admin Prerequisite: Matriculation in SDA certificate program Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5052	LEC	01	TU	05:30-08:30PM	TBA	TBA	Leister,C
				5053	SEM	S30	FLEX	TBA	TBA	TBA	Walsh,M
CEQ	520		School Finance								
				1012	LEC	01	SA	09:00-01:10PM	TBA	TBA	Pecorale,A
CEQ	528		School Law Note: Sec 01 restricted to SAS or SDA majors								
				5054	LEC	01	TH	06:30-09:30PM	TBA	TBA	Moraghan,R
				5802	LEC	02	W	05:30-08:30PM	TBA	TBA	TBA
CEQ	541		School Bulliding Administr Prerequisite: Matriculation in SAS certificate program								
				5055	LEC	01	M	05:30-08:30PM	PHYSICS	P122	Haigh,C
CEQ	551		Internship in Sch Bldg Admin Matriculation in SAS program; corequisite CEQ 552; completion all courses except CEQ 595 before enrolling in internship and seminar Note: Permission of department								
				1022	SUP	V01	APPT	TBA	TBA	TBA	Moraghan,R
				5056	SUP	V02	APPT	TBA	TBA	TBA	Leister,C
				7074	SUP	V03	APPT	TBA	TBA	TBA	Lusteg,K
CEQ	552		Internship Seminar for SAS Matriculation in SAS program; corequisite CEQ 551; completion all courses except CEQ 595 before enrolling in internship and seminar Note: Permission of department								
				1027	SEM	S01	W	06:30-09:30PM	TBA	TBA	Moraghan,R

Graduate Courses

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>	
CEQ	552		Internship Seminar for SAS	Credits: 3								
				5057	SEM	S02	W	06:30-09:30PM	TBA	TBA	Leister,C	
				7077	SEM	S03	W	06:30-09:30PM	TBA	TBA	Lusteg,K	
CEQ	555		Supervision of Instruction	Credits: 3								
				Prerequisite: Matriculation in SAS or SDA certificate program								
				Note: Sec 30 automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25								
				5058	LEC	01	M	05:30-08:30PM	SOCBEHAV SCI	N102	Podd,S	
				5059	SEM	S30	FLEX	TBA	TBA	TBA	Smith,A	
CEQ	561		Internship in Sch Dist Admin	Credits: 3								
				Matriculation in SDA program; corequisite CEQ 562; completion all courses except CEQ 595 before enrolling in internship and seminar								
				Note: Permission of department								
				1023	SUP	V01	APPT	TBA	TBA	TBA	Moraghan,R	
				1024	SUP	V02	APPT	TBA	TBA	TBA	Leister,C	
				7078	SUP	V03	APPT	TBA	TBA	TBA	Lusteg,K	
CEQ	562		Intership Sem Sch Dist Admin	Credits: 3								
				Prerequisite: Matriculation in SDA program; corequisite CEQ 561; completion of all courses except CEQ 595 before enrolling in internship and seminar								
				Note: Corequisite CEQ 561; must complete all courses except CEQ 595 Project Seminar for Ed Admin before enrolling in internship & seminar								
				1025	SEM	S01	W	06:30-09:30PM	TBA	TBA	Moraghan,R	
				1026	SEM	S02	W	06:30-09:30PM	TBA	TBA	Leister,C	
				7079	SEM	S03	W	06:30-09:30PM	TBA	TBA	Lusteg,K	
CEQ	571		School Business Administration	Credits: 3								
				Prerequisite: Matriculation in SDA certificate program								
				Note: Sec 21 meets Babylon Jr/Sr HS, 50 Railroad Avenue, Babylon; begins 9/11 ends 12/18, no class 11/27								
				5060	LEC	21	W	04:30-07:30PM	BABYLON HS	LIBRARY	Bernhard,W	
CEQ	572		School Personnel Management	Credits: 3								
				Prerequisite: Matriculation in SDA certificate program								
				5134	LEC	01	THUR	05:30-08:30PM	TBA	TBA	Lusteg,K	
CEQ	581		Sprv Std Teach 10-12 Soc Std	Credits: 3								
				Prerequisite: CEE 577 and CEE 578 and matriculation in either MA/LS or MAT in Social Studies programs; co-requisites CEE 580 and CEQ 582								
				Note: Cannot apply toward MA/LS; S/U grading; Sec 21 reserved for those student teaching in NYC area; department consent								
				1042	SUP	V01	APPT	TBA	TBA	TBA	Karron,H	
				1001	SUP	V02	APPT	TBA	TBA	TBA	TBA	
				1002	SUP	V21	APPT	TBA	TBA	TBA	Frohman,L	
CEQ	582		Sprv Std Teach 7-9 Soc Std	Credits: 3								
				Prerequisite: CEE 577 and CEE 578 and matriculation in either MA/LS or MAT in Social Studies programs; co-requisites CEE 580 and CEQ 581								
				Note: Cannot apply toward MA/LS; S/U grading; Sec 21 reserved for those student teaching in NYC area; department consent								
				1009	SUP	V01	APPT	TBA	TBA	TBA	Karron,H	
				1010	SUP	V02	APPT	TBA	TBA	TBA	TBA	
				1011	SUP	V21	APPT	TBA	TBA	TBA	Frohman,L	
CEQ	591		Sprv Std Teach 10-12 EGL	Credits: 3								
				Prerequisites: CEE 588 and CEH 524; corequisites CEE 590 and CEQ 592 and matriculation in either MAT/English or MA/LS								
				Note: Meets with EGL 451; corequisites CEE 590 and CEQ 592; cannot apply toward MA/LS; S/U grading.								
				5061	SUP	V01	HTBA	TBA	TBA	TBA	Mandel,A	
				7048	SUP	V02	HTBA	TBA	TBA	TBA	Frevola,R	
				7146	SUP	V03	HTBA	TBA	TBA	TBA	Schiavo,W	

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
CEQ	592		Suprvs Std Teach 7-9 EGL Credits: 3 Prerequisites: CEE 588 and CEH 524 and matriculation in either MAT/English or MA/LS programs; corequisites CEE 590 and CEQ 591 Note: Meets with EGL 451:01; corequisites CEE 590 and CEQ 591; cannot apply toward MA/LS; S/U grading	5062	SUP	V01	HTBA	TBA	TBA	TBA	Mandel,A
				7147	SUP	V02	HTBA	TBA	TBA	TBA	Frevola,R
				7141	SUP	V03	HTBA	TBA	TBA	TBA	Schiavo,W

CEQ	595		Project Seminar Ed Admin Credits: 3 Prerequisite: Matriculation in SAS or SDA certificate program Note: Limited to School Administration (SAS/SDA) majors	7277	SEM	S01	TH	05:30-08:30PM	TBA	TBA	TBA
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Continuing Education (CES) Courses

CES	515		Survey of Human Resource Admin Credits: 3 Note: Xlisted w/ MGT 505	5436	LEC	01	MON	05:30-08:30PM	TBA	TBA	TBA
CES	519		Grievance Handling and Arbitra Credits: 3 Prerequisite: CES 516 or MGT 506 Note: Xlisted w/MGT 519	5114	LEC	01	W	06:30-09:30PM	TBA	TBA	TBA
CES	526		Job Evaluation and Compensatio Credits: 3 Prerequisite: CES 515 or MGT 505 Note: Xlisted w/MGT 526	5118	LEC	01	TU	05:30-08:30PM	TBA	TBA	McMullan,C

Continuing Education (CET) Courses

CET	550	SBLS	Racism: An Interdiscip Analys Credits: 3 Note: Sec 30/31/32: automatic waitlists; EEP classes; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25	5063	SEM	S30	FLEX	TBA	TBA	TBA	Karron,H
				5078	SEM	S31	FLEX	TBA	TBA	TBA	Karron,H
				5963	SEM	S32	FLEX	TBA	TBA	TBA	Karron,H
CET	551		Introduction to Probability Credits: 3 Note: Xlisted w/AMS 507	1028	LEC	01	M	06:00-09:00PM	TBA	TBA	Feinberg,E
CET	552		Linear Programming Credits: 3 Note: Xlisted w/AMS/MGT 540	6765	LEC	01	MW	02:15-03:35PM	TBA	TBA	Arkin,E
CET	554		Simulation and Modeling Credits: 3 Note: Xlisted w/AMS/MGT 553 and CSE 529	6762	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Badr,H

Continuing Education (CEV) Courses

CEV	501	AHLS	Who Knows Where the Time Goes? Credits: 3 Note: Sections 30/31/32: automatic waitlists; EEP classes; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25	5064	SEM	S30	FLEX	TBA	TBA	TBA	Koplewitz,L
CEV	503		Changing Classroom Credits: 3 Note: Section 30/31: automatic waitlists; EEP classes; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25	5067	SEM	S30	FLEX	TBA	TBA	TBA	Baker,P
				5962	SEM	S31	FLEX	TBA	TBA	TBA	Baker,P
CEV	504	AHLS	Edge of World: Concept of Spac Credits: 3 Note: Section 30/31: automatic waitlists; EEP classes; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25	5068	SEM	S30	FLEX	TBA	TBA	TBA	Koplewitz,L
				5069	SEM	S31	FLEX	TBA	TBA	TBA	Koplewitz,L
CEV	506	AHLS	Mythical Themes and Archetypes Credits: 3 Note: Sec 30: automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25	5070	SEM	S30	FLEX	TBA	TBA	TBA	Brown,M

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CEV	507	AHLS	Analysis of Short Fiction Credits: 3 Note: Sec 30: automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25	5071	SEM	S30	FLEX	TBA	TBA	TBA	Brown,S
CEV	509		Examining Contemp Education Credits: 3 Note: Sec 30: automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25	5073	SEM	S30	FLEX	TBA	TBA	TBA	Turgeon,W
CEV	516	AHLS	Themes in Science Fiction Credits: 3 Note: Sec 30: automatic waitlist; EEP class; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25	5076	SEM	S30	FLEX	TBA	TBA	TBA	Brown,M
CEV	536	SBLS	Toward The Year 3000 Credits: 3 Note: Section 30/31: automatic waitlists; EEP classes; \$85 fee; computer, modem, web browser, e-mail required; reg closes end drop/add; begins 9/24 ends 11/25	5964	SEM	S30	FLEX	TBA	TBA	TBA	Koplewitz,L
				5965	SEM	S31	FLEX	TBA	TBA	TBA	Koplewitz,L

Continuing Education (CEX) Courses

CEX	538		Organizational Change and Deve Credits: 3 Note: Xlisted w/MGT 538	5439	LEC	01	TUES	07:00-10:00PM	TBA	TBA	TBA
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Continuing Education (CEY) Courses

CEY	503		Environmental Law Credits: 3 Note: Xlisted w/MAR 536	6779	LEC	01	W	05:00-08:00PM	DUTCHESSHALL	150	Cahill,M
CEY	507		Long Island Groundwater Credits: 3 Note: Xlisted w/ MAR 512	4289	LEC	01	TH	05:30-08:30PM	DUTCHESSHALL	150	Tonjes,D
CEY	512		Marine Pollution Credits: 3 Note: College-level biology, chemistry and organic chemistry; meets with MAR 336; xlisted w/MAR 512	6771	LEC	01	W	05:00-08:00PM	DANA HALL	100	Fisher,N Brownawell,B
CEY	594		Diagnosis of Envir Disputes Credits: 3 Prerequisite or co-requisite: EST 581 Note: Prerequisite or corequisite: EST 581; xlisted w/EST 594	4290	LEC	01	M	06:00-09:00PM	TBA	TBA	Reaven,S

Chemistry (CHE) Courses

CHE	504		Struct and React in Org Chem Credits: 3 Note: meets with CHE 345	4130	LEC	01	MWF	11:35-12:30PM	CHEMISTRY	128	Goroff,N
CHE	511		Structural Inorganic Chemistry Credits: 3	4131	LEC	01	MWF	10:30-11:25AM	CHEMISTRY	128	Millar,M
CHE	521		Quantum Chemistry I Credits: 3 Note: Meets with CHE 351	5332	LEC	01	MWF	09:25-10:20AM	CHEMISTRY	123	Suits,A
CHE	523		Chemical Thermodynamics Credits: 3 Note: Meets with CHE 353	4132	LEC	01	TUTH	08:20-09:40AM	CHEMISTRY	128	Stell,G
CHE	531		Departmental Research Seminar Credits: 0	4133	SEM	S01	F	01:00-03:00PM	CHEMISTRY	412	Ojima,I
CHE	541		Biomolecular Struct and Analy Credits: 3	4134	LEC	01	TUTH	09:50-11:10AM	CHEMISTRY	128	Raleigh,D
CHE	589		Directed Study Credits: 0-12 Note: For class #, consult schedule on SOLAR SYSTEM website.								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CHE	590		M.S. Term Paper Note: For class #, consult schedule on SOLAR SYSTEM website.								
CHE	599		Research Note: For class #, consult schedule on SOLAR SYSTEM website.								
CHE	610		Practicum in Teaching Note: For class #, consult schedule on SOLAR SYSTEM website.								
CHE	611		Practicum in Teaching Note: For class #, consult schedule on SOLAR SYSTEM website.								
CHE	641		Organometallic Chemistry	5686	LEC	01	APPT	TBA	CHEMISTRY	721	Mayr,A
CHE	693		Physical Chemistry Seminar	4173	SEM	S01	APPT	TBA	TBA	TBA	TBA
CHE	694		Biological Chemistry Seminar	4174	SEM	S01	APPT	TBA	TBA	TBA	TBA
CHE	695		Inorganic Chemistry Seminar	5159	SEM	S01	APPT	TBA	TBA	TBA	TBA
CHE	696		Organic Chemistry Seminar	5158	SEM	S01	APPT	TBA	TBA	TBA	TBA
CHE	698		Colloquium	4175	SEM	S01	F	03:20-04:40PM	OLD CHEM	116	TBA
CHE	699		Dissertation Research Note: For class #, consult schedule on SOLAR SYSTEM website.								

Comparative Literature (CLT) Courses

CLT	501		Comparative Lit Methodology Credits: 3	5307	SEM	S01	W	03:30-06:30PM	MELVILLE LBR	E4305	Rashkow,I
CLT	597		Directed Readings for M.A. Note: For class #, consult schedule on SOLAR SYSTEM website.								
CLT	599		Independent Study Note: For class #, consult schedule on SOLAR SYSTEM website.								
CLT	602		Interdisciplinary Seminar #HISTORY AND LITERATURE #LITERATURE AND PHILOSOPHY	5305	SEM	S01	TU	04:00-07:00PM	MELVILLE LBR	E4305	Petrey,D
				5306	SEM	S02	W	03:30-06:30PM	OLD CHEM	105C	Rawlinson,M
CLT	608		Cross-Cultural Perspectives Note: Crosslisted with EGL 608.02; Permission of instructor #TRAUMATIC CONTACT ZONES	6853	SEM	S01	TU	01:00-04:00PM	MELVILLE LBR	E4340	Kaplan,E
CLT	690		Readings for Doct Candidates Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
CLT	698		Practicum in Teaching Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.	4202	SEM	S01	APPT	TBA	TBA	TBA	TBA
CLT	699		Dissertation Research Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

Computer Science (CSE) Courses

CSE	507		Intro to Comput Linguistics	6571	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Stent,A
CSE	508		Computer Security	3894	LEC	01	TUTH	08:20-09:40AM	TBA	TBA	Sekar,R
CSE	515		Intro to Transact Process Syst	3895	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Liu,Y
CSE	523		Intro to Software Engineering	3896	LAB	L01	HTBA	TBA	TBA	TBA	Ashikhmin,M
				3897	LAB	L02	HTBA	TBA	TBA	TBA	Bachmair,L
				3898	LAB	L03	HTBA	TBA	TBA	TBA	Badr,H

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
CSE	523		Intro to Software Engineering	Credits: 3							
				6581	LAB	L04	HTBA	TBA	TBA	TBA	Bender,M
				6582	LAB	L05	HTBA	TBA	TBA	TBA	Bernstein,A
				6583	LAB	L06	HTBA	TBA	TBA	TBA	Chiueh,T
				6584	LAB	L07	HTBA	TBA	TBA	TBA	Cleaveland,W
				6585	LAB	L08	HTBA	TBA	TBA	TBA	Cortina,T
				6586	LAB	L09	HTBA	TBA	TBA	TBA	Esmaili,A
				6587	LAB	L10	HTBA	TBA	TBA	TBA	Grosu,R
				6588	LAB	L11	HTBA	TBA	TBA	TBA	Hart,G
				6589	LAB	L12	HTBA	TBA	TBA	TBA	Kaufman,A
				6590	LAB	L13	HTBA	TBA	TBA	TBA	Kelly,R
				6591	LAB	L14	HTBA	TBA	TBA	TBA	Kifer,M
				6592	LAB	L15	HTBA	TBA	TBA	TBA	Ko,K
				6593	LAB	L16	HTBA	TBA	TBA	TBA	Lewis,P
				6594	LAB	L17	HTBA	TBA	TBA	TBA	Liu,Y
				6595	LAB	L18	HTBA	TBA	TBA	TBA	Mueller,K
				6596	LAB	L19	HTBA	TBA	TBA	TBA	Oliveira-Neto,M
				6597	LAB	L20	HTBA	TBA	TBA	TBA	TBA
				6598	LAB	L21	HTBA	TBA	TBA	TBA	Pawagi,S
				6599	LAB	L22	HTBA	TBA	TBA	TBA	Qin,H
				6600	LAB	L23	HTBA	TBA	TBA	TBA	Ramakrishnan,C
				6601	LAB	L24	HTBA	TBA	TBA	TBA	Ramakrishnan,I
				6602	LAB	L25	HTBA	TBA	TBA	TBA	Samaras,D
				6603	LAB	L26	HTBA	TBA	TBA	TBA	Scarlato,A
				6604	LAB	L27	HTBA	TBA	TBA	TBA	Sekar,R
				6605	LAB	L28	HTBA	TBA	TBA	TBA	Skiena,S
				6606	LAB	L29	HTBA	TBA	TBA	TBA	Smolka,S
				6607	LAB	L30	HTBA	TBA	TBA	TBA	Stark,E
				6608	LAB	L31	HTBA	TBA	TBA	TBA	Stent,A
				6609	LAB	L32	HTBA	TBA	TBA	TBA	Stoller,S
				6610	LAB	L33	HTBA	TBA	TBA	TBA	Warren,D
				6611	LAB	L34	HTBA	TBA	TBA	TBA	Wasilewska,A
				6612	LAB	L35	HTBA	TBA	TBA	TBA	Wittie,L
				6613	LAB	L36	HTBA	TBA	TBA	TBA	Zadok,E
				6614	LAB	L37	HTBA	TBA	TBA	TBA	Zhao,R
				6665	LAB	L38	HTBA	TBA	TBA	TBA	Mitchell,J
CSE	524		Lab in Computer Science II	Credits: 3							
				3899	LAB	L01	HTBA	TBA	TBA	TBA	Ashikhmin,M
				3900	LAB	L02	HTBA	TBA	TBA	TBA	Bachmair,L
				3901	LAB	L03	HTBA	TBA	TBA	TBA	Badr,H
				3902	LAB	L04	HTBA	TBA	TBA	TBA	Bender,M
				3903	LAB	L05	HTBA	TBA	TBA	TBA	Bernstein,A
				3904	LAB	L06	HTBA	TBA	TBA	TBA	Chiueh,T
				3905	LAB	L07	HTBA	TBA	TBA	TBA	Cleaveland,W
				3906	LAB	L08	HTBA	TBA	TBA	TBA	Cortina,T
				3907	LAB	L09	HTBA	TBA	TBA	TBA	Esmaili,A
				3908	LAB	L10	HTBA	TBA	TBA	TBA	Grosu,R
				3909	LAB	L11	HTBA	TBA	TBA	TBA	Hart,G
				3910	LAB	L12	HTBA	TBA	TBA	TBA	Kaufman,A
				3911	LAB	L13	HTBA	TBA	TBA	TBA	Kelly,R
				3912	LAB	L14	HTBA	TBA	TBA	TBA	Kifer,M
				3913	LAB	L15	HTBA	TBA	TBA	TBA	Ko,K
				3914	LAB	L16	HTBA	TBA	TBA	TBA	Lewis,P

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CSE	524		Lab in Computer Science II	Credits: 3							
				3915	LAB	L17	HTBA	TBA	TBA	TBA	Liu,Y
				3916	LAB	L18	HTBA	TBA	TBA	TBA	Mueller,K
				3917	LAB	L19	HTBA	TBA	TBA	TBA	Oliveira-Neto,M
				6616	LAB	L20	HTBA	TBA	TBA	TBA	TBA
				6617	LAB	L21	HTBA	TBA	TBA	TBA	Pawagi,S
				6618	LAB	L22	HTBA	TBA	TBA	TBA	Qin,H
				6620	LAB	L23	HTBA	TBA	TBA	TBA	Ramakrishnan,C
				6621	LAB	L24	HTBA	TBA	TBA	TBA	Ramakrishnan,I
				6622	LAB	L25	HTBA	TBA	TBA	TBA	Samaras,D
				6623	LAB	L26	HTBA	TBA	TBA	TBA	Scarlato,S
				6624	LAB	L27	HTBA	TBA	TBA	TBA	Sekar,R
				6625	LAB	L28	HTBA	TBA	TBA	TBA	Skiena,S
				6626	LAB	L29	HTBA	TBA	TBA	TBA	Smolka,S
				6627	LAB	L30	HTBA	TBA	TBA	TBA	Stark,E
				6628	LAB	L31	HTBA	TBA	TBA	TBA	Stent,A
				6629	LAB	L32	HTBA	TBA	TBA	TBA	Stoller,S
				6630	LAB	L33	HTBA	TBA	TBA	TBA	Warren,D
				6631	LAB	L34	HTBA	TBA	TBA	TBA	Wasilewska,A
				6632	LAB	L35	HTBA	TBA	TBA	TBA	Wittie,L
				6633	LAB	L36	HTBA	TBA	TBA	TBA	Zadok,E
				6634	LAB	L37	HTBA	TBA	TBA	TBA	Zhao,R
				6666	LAB	L38	HTBA	TBA	TBA	TBA	Mitchell,J
CSE	528		Computer Graphics	Credits: 3							
				3918	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Ashikhmin,M
CSE	529		Simulation and Modeling	Credits: 3							
			Note: crosslisted with AMS/MGT 553 and CET 554								
				6764	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Badr,H
CSE	532		Theory of Database Systems	Credits: 3							
				3919	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Bernstein,A
CSE	533		Network Programming	Credits: 3							
				3920	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Chiueh,T
CSE	537		Artificial Intelligence	Credits: 3							
				3921	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Wasilewska,A
CSE	540		Theory of Computation	Credits: 3							
				3922	LEC	01	MF	12:40-02:00PM	TBA	TBA	Ko,K
CSE	548		Analysis of Algorithms	Credits: 3							
			Note: Crosslisted with AMS 542.								
				3923	LEC	01	TUTH	02:20-03:40PM	LGT ENGR LAB	102	Bender,M
CSE	549		Computational Biology	Credits: 3							
				6572	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Skiena,S
CSE	555		Computational Geometry	Credits: 3							
				3924	LEC	01	TUTH	09:50-11:10AM	PHYSICS	P116	TBA
CSE	587		Inde Study in Computer Science	Credits: 1-3							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
CSE	596		Internship in Research	Credits: 1-3							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
CSE	599		M.S. Thesis Research	Credits: 1-12							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
CSE	600		Top in Modern Computer Science	Credits: 1							
			#TOPICS MOD COMP SCI								
				3952	LEC	01	F	02:00-03:00PM	COMPUTER SCI	1211	Kaufman,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
CSE	618		Parallel Programming	Credits: 3 3953	LEC	01	MW	05:30-06:50PM	TBA	TBA	Wittle,L
CSE	635		Asynchronous Systems	Credits: 3 3954	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Cleveland,W
CSE	641		Advanced Logic in Comp Science	Credits: 3 6573	LEC	01	MF	12:40-02:00PM	TBA	TBA	Stark,E
CSE	652		Seminar in Algorithms	Credits: 0-1 3955	SEM	S01	APPT	TBA	TBA	TBA	Bender,M
CSE	656		Sem in Artificial Intelligence	Credits: 0-1 6569	SEM	S01	HTBA	TBA	TBA	TBA	Stent,A
CSE	658		Seminar in Graphics	Credits: 0-1 3960	SEM	S01	F	12:30-02:00PM	COMPUTER SCI	1306	Kaufman,A
				3961	SEM	S02	HTBA	TBA	TBA	TBA	Oliveira-Neto,M
CSE	665		Sem in Modeling and Simulation	Credits: 0-1 3964	SEM	S01	M	12:40-02:00PM	COMPUTER SCI	1306	Qin,H
CSE	666		Seminar in Computer Vision	Credits: 0-1 6570	SEM	S01	HTBA	TBA	TBA	TBA	Samaras,D
CSE	673		Special Topics in Concurrency	Credits: 0-2 6568	LEC	01	HTBA	TBA	TBA	TBA	Grosu,R
CSE	696		Internship in Research	Credits: 1							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
CSE	698		Internship in Research	Credits: 1-3							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
CSE	699		Ph.D. Dissertation Research	Credits: 1-9							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								

D.A. in Foreign Lang-French (DLF) Courses

DLF	601		Intern in Foreign Language Frn	Credits: 1-3							
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
DLF	602		Extern in Foreign Language Frn	Credits: 1-3							
			Note: S/U grading only.								
DLF	699		Doctoral Research in French	6474	SEM	S01	HTBA	TBA	TBA	TBA	TBA
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

D.A. in Foreign Lang-German (DLG) Courses

DLG	699		Disserta Research in German	Credits: 1-9							
			Note: For class #, consult schedule on SOLAR SYSTEM website, S/U grading only.								

D.A. in Foreign Lang - Italian (DLI) Courses

DLI	601		Intern in Foreign Language Itl	Credits: 1-3							
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
DLI	699		Doctoral Research in Itlaian	Credits: 1-9							
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

D.A. in Foreign Lang - Russian (DLR) Courses

DLR	699		Disserta Research in Russian	Credits: 1-9							
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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D.A. in Foreign Lang - TESOL (DLT) Courses

DLT	699		Doctoral Research in TESOL Note: For class #, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-9 S/U grading only.

PhD in Anthropological Studies (DPA) Courses

DPA	516		Seminar in Old World Archaeol Note: meets with ANT 402, crosslisted with ANT516. For class #, consult schedule on SOLAR SYSTEM website.								
											Credits: 3
DPA	518		Topics in Archaeology Note: Meets with ANT 518 & ANT 368								
											Credits: 3
DPA	519		Archaeozoology Note: crosslisted with ANT 519; meets with ANT 419	5326	SEM	S01	MW	03:20-04:40PM	TBA	TBA	Shea,J
											Credits: 3
DPA	541		Evolutionary Anatomy	5315	SEM	S01	MW	07:00-08:20PM	TBA	TBA	TBA
											Credits: 8
DPA	550		Theory and Meth in Primatology Note: crosslisted with ANT 550; meets with ANP 350 in fall 02	4006	LEC	01	HTBA	TBA	TBA	TBA	Jungers,W
											Credits: 3
DPA	565		Human Evolution Note: crosslisted with ANT 565	6964	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Koenig,A
											Credits: 4
DPA	610		Individual Research Note: For class #, consult schedule on SOLAR SYSTEM website.	6452	SEM	S01	TUTH	01:00-03:00PM	SOCBEHAV SCI	N526	Grine,F
											Credits: 1-12
DPA	699		Dissertation Research Note: For class #, consult schedule on SOLAR SYSTEM website.								
											Credits: 1-9

Economics (ECO) Courses

ECO	500		Microeconomics I Note: corequisite: ECO 520								
											Credits: 3
											LEC 01 MW 11:20-12:40PM SOCBEHAV SCI N603 Serfes,K
ECO	510		Macroeconomics I	3701	REC	R01	TU	12:50-01:45PM	SOCBEHAV SCI	N603	TBA
											Credits: 3
											LEC 01 TUTH 08:20-09:40AM SOCBEHAV SCI N603 Muench,T
											3703 REC R01 TH 02:20-03:40PM SOCBEHAV SCI S632 Muench,T
ECO	520		Mathematical Statistics Note: corequisite: ECO 500								
											Credits: 3
											LEC 01 MW 09:50-11:10AM SOCBEHAV SCI N603 TBA
ECO	522		Applied Econometrics Note: prerequisite: ECO 521	3705	REC	R01	M	12:50-01:45PM	SOCBEHAV SCI	N603	TBA
											Credits: 3
											LEC 01 TUTH 02:20-03:40PM SOCBEHAV SCI N603 Montgomery,M
											3707 REC R01 TH 12:50-02:10PM SOCBEHAV SCI N720 Montgomery,M
ECO	590		Math Fnd of Contemp Eco Theory								
											Credits: 3
											LEC 01 TUTH 09:50-11:10AM SOCBEHAV SCI N603 TBA
ECO	604		Game Theory I Note: crosslisted with AMS 552	3709	REC	R01	W	12:50-01:45PM	SOCBEHAV SCI	N603	TBA
											Credits: 1-3
ECO	629		Studies in Quantitative Method Note: prerequisite: ECO 521	3710	LEC	01	TH	06:00-09:00PM	SOCBEHAV SCI	N603	TBA
											Credits: 1-3
											3711 LEC 01 MW 02:20-03:40PM SOCBEHAV SCI N603 Benitez-Silva,H
ECO	636		Industrial Organization I Note: prerequisite: ECO 501 and ECO 521								
											Credits: 1-3
											3712 LEC 01 TUTH 11:20-12:40PM SOCBEHAV SCI N603 Tauman,Y
ECO	640		Adv Labor Eco Theory I Note: prerequisite: ECO 501								
											Credits: 1-3
											3713 LEC 01 MW 11:20-12:40PM SOCBEHAV SCI S632 Swann,C

DEPT	CRS	DEC/SK	Course Title	Crs#	Comp	SCT	Days	Time	BLDG	Room	Instructor
ECO	647		Advanced Labor Seminar Note: Prerequisite: ECO 500, 501, 520, and 521.								
ECO	695		Research Workshop Note: S/U grading only.								
				3714	SEM	S01	TUTH	02:20-03:40PM	SOCBEHAV SCI	S632	TBA
				3715	LEC	01	TU	06:00-09:00PM	SOCBEHAV SCI	N603	Tauman,Y
ECO	699		Dissertation Research Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

English (EGL) Courses

EGL	502		Studies in Shakespeare Note: Open to EGL MA & Ph.D and MAT students; others permission of instructor								
				3778	LEC	01	TH	07:00-10:00PM	TBA	TBA	Huffman,C
EGL	506		Studies in Literary Theory Note: Open to EGL MA & Ph.D & MAT students; others permis of instructor #STUDIES IN LIT THRY								
				6459	LEC	01	TUTH	04:00-05:20PM	TBA	TBA	Bashford,B
EGL	510		Old English Lang and Literatur Note: meets with EGL 300; open to EGL MA, PhD & MAT students ; others permis of instructor								
				7005	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Belanoff,P
EGL	550		20th-Century British Literatur #20TH C BRITISH LIT								
				7520	LEC	01	TH	04:00-07:00PM	TBA	TBA	TBA
EGL	570		20th-C American Literature Note: Open to EGL MA, PhD & MAT students; others permis of instructor #AFRICAN-AMERICAN LITERATURE								
				6992	LEC	01	M	07:00-10:00PM	TBA	TBA	Johns,G
EGL	575		British and American Literatur Note: Open to EGL MA, PhD and MAT students; others permission of instructor #ECOFEMINISM AND LITERATURE								
				6485	LEC	01	W	04:00-07:00PM	TBA	TBA	Hutner,H
EGL	582		Drama Workshop Note: meets with THR 650; permission of instructor required #PLAYWRITING								
				3780	SEM	S01	TU	07:00-10:00PM	STALLER CTR	1010	Levy,J
EGL	592		Prob in Teaching Writ or Comp								
				7242	SEM	S01	TH	04:00-07:00PM	TBA	TBA	Hutner,H
EGL	599		Independent Study Note: EGL grad students only; others permision of instructor. For class #, consult schedule on SOLAR SYSTEM website.								
EGL	600		The Discipline of Lit Studies Note: Open to EGL PhD students								
				3789	SEM	S01	M	04:00-07:00PM	TBA	TBA	Martinez-Pizarro
EGL	606		Period and Tradition Note: Open to EGL PhD students #VICTORIAN NOVEL								
				3791	SEM	S01	M	01:00-04:00PM	TBA	TBA	Cooper,H
			#EARLY AMERICAN LITERATURE	3792	SEM	S02	F	01:00-03:40PM	TBA	TBA	Scheckel,S
			#MEDIEVAL LITERATURE	3793	SEM	S03	TU	04:00-07:00PM	TBA	TBA	Belanoff,P
			#EPIC AND NATION	3794	SEM	S04	TU	04:00-07:00PM	TBA	TBA	Robinson,B
EGL	608		Relat of Lit and Other Discipl Note: Open to EGL PhD students #FEMINISM AND DRAMA								
				6854	SEM	S01	TH	01:00-04:00PM	TBA	TBA	Rosen,C
			#TRAUMATIC CONTACT ZONES	6855	SEM	S02	TU	01:00-04:00PM	MELVILLE LBR	E4340	Kaplan,E

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
EGL	690		Directed Readings Credits: 1-12 Note: open to EGL PhD students; others with permission of instructor; S/U grading. For class #, consult schedule on SOLAR SYSTEM website.								
EGL	695		Methods of Teaching English Credits: 3 Note: S/U grading only.								
EGL	697		Practicum in Teaching Literatr Credits: 3 Note: EGL teaching assistants only. S/U grading only.	3805	SEM	S01	HTBA	TBA	TBA	TBA	TBA
EGL	698		Practicum in Teaching Writing Credits: 3 Note: S/U grading	3806	SEM	S01	HTBA	TBA	TBA	TBA	TBA
EGL	699		Dissertation Research Credits: 1-9 Note: S/U grading; EGL PhD students only; others permission of instructor. For class #, consult schedule on SOLAR SYSTEM website.	3807	SEM	S01	W	04:00-07:00PM	TBA	TBA	Beaufort,A
EGL	699			3808	SEM	S02	TUTH	11:20-12:40PM	TBA	TBA	Losey,K

Engineering Management (EMP) Courses

EMP	501		Behav & Organz Aspects of Mgmt Credits: 3	5102	LEC	01	TU	07:00-10:00PM	TBA	TBA	Davis,J
EMP	502		Acctg & Finan Decisn Analysis Credits: 3 Note: crosslisted with mgt 535	3825	LEC	01	M	07:00-10:00PM	TBA	TBA	TBA
EMP	504		Quantitative Methods in Mgt Credits: 3	3826	LEC	02	TUTH	03:50-05:10PM	HARRIMAN HLL	108	TBA
EMP	507		Rsrch & Topics in Industl Mgt Credits: 1-3 Note: For class #, consult schedule on SOLAR SYSTEM website.	3827	LEC	01	W	07:00-10:00PM	TBA	TBA	Schmid,G
EMP	518		Project Management Credits: 3	5311	LEC	01	TH	07:00-10:00PM	TBA	TBA	TBA

Electrical Engineering (ESE) Courses

ESE	502		Linear Systems Credits: 3	3260	LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Murray,J
ESE	503		Stochastic Systems Credits: 3	3261	LEC	01	TH	05:30-08:30PM	TBA	TBA	Djuric,P
ESE	511		Solid-State Electronics Credits: 3	3264	LEC	01	TH	07:00-10:00PM	TBA	TBA	Gorfinkel,V
ESE	514		MOSTransistor Modeling Credits: 3	3265	LEC	01	MW	05:30-06:50PM	TBA	TBA	Pacelli,A
ESE	520		Applied Electromagnetics Credits: 3	3266	LEC	01	TH	07:00-10:00PM	TBA	TBA	Parekh,J
ESE	522		Fiber Optic Systems Credits: 3	3267	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Dhadwal,H
ESE	532		Theory of Digital Communicatio Credits: 3	3268	LEC	01	TH	07:00-10:00PM	TBA	TBA	Fernandez-Bugallo
ESE	546		Computer Communication Network Credits: 3	3271	LEC	01	M	05:30-08:30PM	TBA	TBA	Robertazzi,T
ESE	547		Digital Signal Processing Credits: 3	3272	LEC	01	M	07:00-10:00PM	TBA	TBA	Murray,J
ESE	550		Network Management and Plannin Credits: 3	5328	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Robertazzi,T
ESE	553		A/D, D/A Integra Data Convert Credits: 3	3273	LEC	01	TU	05:30-08:30PM	TBA	TBA	Leuciu,A

DEPT	CRS	DEC/SK	Course Title	Crs#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ESE	555		VLSI Circuit Design								
				5329	LEC	01	M	07:00-10:00PM	TBA	TBA	Hong,S
ESE	597		Practicum in Engineering								
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
ESE	599		Research								
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
ESE	698		Practicum in Teaching								
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
ESE	699		Dissertation Research								
			Note: For class #, consult schedule on SOLAR SYSTEM website.								

English as Second Language (ESL) Courses

ESL	591		Oral/Aural Skills								
			Prerequisite: Score of 40-44 on the SpeakTest								
			Note: meets with ESL 191								
				6824	LEC	01	MW	08:30-09:50AM	TBA	TBA	TBA
				6825	LEC	02	MF	12:40-02:00PM	TBA	TBA	TBA
				6826	LEC	03	TUTH	12:50-02:10PM	TBA	TBA	TBA
				7100	LEC	04	W	07:00-10:00PM	TBA	TBA	TBA
ESL	593		Advanced Composition								
			Prerequisite: Score of 40-44 on the SpeakTest								
			Note: meets with ESL 193								
				6838	LEC	01	TUTH	08:20-09:40AM	TBA	TBA	TBA
				6839	LEC	02	MF	12:40-02:00PM	TBA	TBA	TBA
				6840	LEC	03	MW	03:20-04:40PM	TBA	TBA	TBA
				6852	LEC	04	MW	07:00-08:20PM	TBA	TBA	TBA
				6841	LEC	05	TUTH	09:50-11:10AM	TBA	TBA	TBA
				6842	LEC	06	MWF	09:25-10:20AM	TBA	TBA	TBA
				6843	LEC	07	MWF	11:35-12:30PM	TBA	TBA	TBA
				6844	LEC	08	TUTH	02:20-03:40PM	TBA	TBA	TBA
				7094	LEC	09	TUTH	07:00-08:20PM	TBA	TBA	TBA
ESL	596		ESL- High Intermediate								
			Prerequisite: Score of 45-49 on the SpeakTest or B+ or lower in ESL 591								
				3344	LEC	01	TUTH	08:20-09:40AM	TBA	TBA	TBA
				3345	LEC	02	MW	05:30-06:50PM	TBA	TBA	TBA
				3346	LEC	03	MWF	08:20-09:15AM	TBA	TBA	TBA
				3347	LEC	04	TUTH	05:30-06:50PM	TBA	TBA	TBA
ESL	598		Advanced Oral Aural								
			Prerequisite: Score of 50-54 on the SpeakTest or ESL 596 or A- or higher in ESL 591								
			Note: meets with ESL 198								
				6862	LEC	01	TUTH	08:20-09:40AM	TBA	TBA	TBA
				6863	LEC	02	TUTH	07:00-08:20PM	TBA	TBA	TBA
				6864	LEC	03	MW	07:00-08:20PM	TBA	TBA	TBA
				6865	LEC	04	TUTH	09:50-11:10AM	TBA	TBA	TBA
				6866	LEC	05	TUTH	05:30-06:50PM	TBA	TBA	TBA
				7098	LEC	06	MW	05:30-06:50PM	TBA	TBA	TBA

Materials Science (ESM) Courses

ESM	501		Teaching Techniques								
				3361	SEM	S01	TH	03:50-06:50PM	TBA	TBA	Halada,G
ESM	502		Scanning Electron Microscopy								
				3352	LEC	01	M	09:00-10:20AM	TBA	TBA	Gouma,P
ESM	511		Thermodynamics of Solids								
				3363	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Sokolov,J
ESM	512		Structure of Materials								
				3364	LEC	01	M	03:50-06:50PM	TBA	TBA	Dudley,M
ESM	513		Strength of Materials								
				3365	LEC	01	TU	03:50-06:50PM	TBA	TBA	Berndt,C
ESM	521		Kinetics and Transformations I								
				3366	LEC	01	HTBA	TBA	TBA	TBA	TBA
ESM	522		Imperfections in Crystals								
				3367	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Gouma,P

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
ESM	531		Kinetics & Transformations II	Credits: 3							
				3368	LEC	01	MW	07:00-08:20PM	TBA	TBA	Tobin,A
ESM	599		Research	Credits: 1-12							
				Note: ESM 599: To register for any section, please contact Department. For class #, consult schedule on SOLAR SYSTEM website.							
ESM	696		Problems in Materials Science	Credits: 0-3							
				Note: ESM 696: Special Topics Course - Problems In Materials Science. For class #, consult schedule on SOLAR SYSTEM website.							
			#SPECIAL TOPICS								
ESM	697		Materials Science Colloquium	Credits: 1							
				3377	SEM	S01	HTBA	TBA	TBA	TBA	TBA
ESM	698		Practicum in Teaching	Credits: 0-3							
ESM	699		Dissertation Research	Credits: 1-12							

Technology and Society (EST) Courses

EST	565		Personal Comp in Lrning Envir	Credits: 3							
				5127	LEC	01	M	06:00-09:00PM	HARRIMAN HLL	343	Laspina,P
				5128	LEC	02	W	06:00-09:00PM	SOCBEHAV SCI	N123	TBA
				5312	LEC	30	APPT	TBA	TBA	TBA	TBA
EST	570		Design of Computer Courseware	Credits: 3							
				5106	LEC	01	W	06:00-09:00PM	HARRIMAN HLL	343	Smith,G
				5373	LEC	30	APPT	TBA	TBA	TBA	Daly,J
EST	571		Computer-Based Educatnl Tech	Credits: 3							
				5370	LEC	01	M	06:00-09:00PM	TBA	TBA	TBA
				5371	LEC	30	APPT	TBA	TBA	TBA	TBA
EST	572		Educational Uses of Info Hwy	Credits: 3							
				Note: crosslisted with CEJ 591							
				5112	LEC	01	TU	06:00-09:00PM	HARRIMAN HLL	343	Kruger,M
				5374	LEC	30	APPT	TBA	TBA	TBA	Teng,T
				5375	LEC	31	APPT	TBA	TBA	TBA	Kruger,M
EST	581		Methods of Socio-Tech Decision	Credits: 3							
				3409	LEC	01	TH	07:00-10:00PM	TBA	TBA	Ferguson,D
EST	590		Seminar for MS, TSM Students	Credits: 3							
				3410	LEC	01	TU	06:00-09:00PM	HARRIMAN HLL	304	Schiller,H
				1058	LEC	80	HTBA	TBA	TBA	TBA	TBA
				1059	LEC	81	HTBA	TBA	TBA	TBA	TBA
				1060	LEC	82	HTBA	TBA	TBA	TBA	TBA
EST	591		Indep Study in Tech & Society	Credits: 1-3							
				Note: For class #, consult schedule on SOLAR SYSTEM website.							
EST	594		Diagnosis of Envir Disputes	Credits: 3							
				Note: crosslisted with CEY 594							
				5111	LEC	01	M	06:00-09:00PM	TBA	TBA	Reaven,S
EST	595		Princ of Envir Syst Analysis	Credits: 3							
				5126	LEC	01	W	06:00-09:00PM	TBA	TBA	Kaplan,E
EST	598		Teaching Practicum	Credits: 3							
				Note: For class #, consult schedule on SOLAR SYSTEM website.							
EST	599		Special Projects and Topics	Credits: 3							
				Note: For class #, consult schedule on SOLAR SYSTEM website.							

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
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Foreign Language Secondary Ed (FLA) Courses

FLA	505		Methods: Foreign Language								
				Credits: 3							
FLA	506		Portfolio Development	7009	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N3063	Sanou,S
			Note: meets with FLA 340	Credits: 3							
				5105	LEC	01	MW	03:20-04:40PM	MELVILLE LBR	N4000	Jourdain,S
FLA	540		Foreign Lang Acquisition Rsrch								
			Note: Meets with FLA 440	Credits: 3							
				5082	LEC	01	M	05:30-08:30PM	MELVILLE LBR	N4000	Jourdain,S
FLA	551		Supervise Student Teach 7-9								
				Credits: 3							
				1003	SUP	V01	APPT	TBA	TBA	TBA	Taub,R
FLA	552		Supervise Student Teach 10-12								
				Credits: 3							
				7013	SUP	V01	APPT	TBA	TBA	TBA	Taub,R
FLA	554		Student Teaching Seminar								
			Note: meets with FLA 454.01	Credits: 3							
				7016	SEM	S01	TU	05:30-08:10PM	MELVILLE LBR	N4006	Taub,R
FLA	581		Foreign Lang Teach Ind Project								
			Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 3							

French (FRN) Courses

FRN	510		French Phonetics and Diction								
			Note: meets with FRN 411	Credits: 3							
				7002	LEC	01	TU	05:30-08:20PM	MELVILLE LBR	N4072	Raynard,S
FRN	513		Romance Linguistics								
			Note: meets with HUL 424 and ITL 513	Credits: 3							
				6774	LEC	01	TH	05:30-08:30PM	MELVILLE LBR	N4006	Repetti,L
FRN	570		Special Topics in French Lit								
			Note: Meets with FRN 442	Credits: 3							
			#19TH CENTURY NOVEL								
				7066	SEM	S01	W	05:30-08:30PM	MELVILLE LBR	N4065	Petrey,D
FRN	581		Independent Individual Studies								
			Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 1-6							

Geosciences (GEO) Courses

GEO	500		Geosciences Research Seminar								
			Note: S/U grading only.	Credits: 0							
				3475	SEM	S01	W	12:40-02:10PM	EARTH&SPACE	122	Schoonen,M
GEO	526		Low-Temperature Geochemistry								
				Credits: 3							
				3477	LEC	01	TU	06:00-09:00PM	EARTH&SPACE	131	Reeder,R
GEO	533		Geochemistry of the Solid Earth								
			Note: Prerequisite: Graduate standing or permission of instructor	Credits: 3							
				6804	LEC	01	HTBA	TBA	TBA	TBA	McLennan,S
GEO	540		Solid Earth Geophysics								
			Note: meets with GEO 310	Credits: 3							
			Prerequisite: Physical geology, undergraduate physics and calculus								
				3478	LEC	01	TUTH	09:50-11:10AM	EARTH&SPACE	081	Wen,L
GEO	543		Stratigraphy								
			Note: meets with GEO 403.	Credits: 4							
			pre-reqs: GEO 546 or UG mineralogy & petrology								
					LEC	01	MWF	11:35-12:30PM	EARTH&SPACE	131	Rasbury,E
				7000	LAB	L01		TBA	TBA	TBA	TBA
GEO	552		Physics of the Earth II								
			Note: May be taken independently of GEO 551	Credits: 3							
				6805	LEC	01	HTBA	TBA	TBA	TBA	Weidner,D
GEO	562		Early Diagenesis of Marine Sed								
			Note: Permission of instructor. Crosslisted with MAR 562	Credits: 3							
				6566	LEC	01	TUTH	09:50-11:10AM	CHALNGERHALL	173	Aller,R

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
GEO	570		Earthquake Mechanics Credits: 3 Note: Prerequisite: GEO 552 or permission of instructor	6806	LEC	01	HTBA	TBA	TBA	TBA	Wong,T
GEO	585		Directed Studies Credits: 1-3								
GEO	599		Research Credits: 1-12 Note: For class #, consult schedule on SOLAR SYSTEM website.								
GEO	600		Practicum in Teaching Credits: 0-3 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
GEO	609		Topics in Mineralogy & Crystal Credits: 1-3	3505	SEM	S27	HTBA	TBA	TBA	TBA	Phillips,B
GEO	696		Geoscience Colloquium Credits: 0 Note: S/U grading only.	3506	SEM	S01	TH	04:00-05:00PM	EARTH&SPACE	123	Schoonen,M
GEO	697		Geoscience Seminar Credits: 0 Note: S/U grading only.	3507	SEM	S01	F	04:00-05:00PM	EARTH&SPACE	123	Schoonen,M
GEO	698		Geoscience Special Seminar Credits: 0 Note: S/U grading only.	3508	SEM	S09	HTBA	TBA	TBA	TBA	Hanson,G
GEO	699		Dissertation Research Credits: 1-9 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

Germanic Languages and Lit (GER) Courses

GER	539		Contrast Struct:German-English Credits: 3 Note: meets with GER 438	7020	LEC	01	W	04:30-07:30PM	MELVILLE LBR	N3061	Bloomer,R
GER	581		Independent Study Credits: 1-6 Note: For class #, consult schedule on SOLAR SYSTEM website.								

Molecular Genetics & Microbio (HBM) Courses

HBM	503		Molecular Genetics Credits: 3 Note: crosslisted with BMO 503	3588	LEC	01	HTBA	TBA	TBA	TBA	TBA
HBM	509		Experimental Microbiology Credits: 1-8 Note: For class #, consult schedule on SOLAR SYSTEM website.								
HBM	531		Medical Microbiology Credits: 1-4	4350	LEC	01	HTBA	TBA	TBA	TBA	TBA
HBM	599		Graduate Research Microbiology Credits: 1-9 Note: For class #, consult schedule on SOLAR SYSTEM website.								
HBM	640		Molec Mech of Microb Pathoge Credits: 3	3591	LEC	01	HTBA	TBA	TBA	TBA	Wimmer,E
HBM	690		Microbiology Student Seminar Credits: 1	3592	SEM	S01	TU	01:30-02:30PM	LIFE SCIENCE	038	Paul,A
HBM	691		Readings in Microbiology Liter Credits: 1	3593	SEM	S01	TU	02:20-03:40PM	LIFE SCIENCE	130H	Leatherwood,J Thanassi,D
HBM	699		Dissertation Resrch in Microbi Credits: 1-9 Note: For class #, consult schedule on SOLAR SYSTEM website.								

History (HIS) Courses

HIS	500		Historiography Credits: 3 Note: Crosslisted with CEG 523. MAT and MALS students must register under CEG 523.	1021	SEM	S01	W	06:00-09:00PM	SOCBEHAV SCI	N318	Frohman,L
HIS	501		Intro to Early Modern Europe Credits: 3 Note: Crosslisted w/CEG 516. MAT and MALS students must register under CEG 516.	2805	SEM	S01	W	04:30-07:30PM	SOCBEHAV SCI	N303	Cooper,M
HIS	521		Intro to US History- Civil War Credits: 3 Note: For MA and PhD students only.	2806	SEM	S01	W	04:30-07:30PM	SOCBEHAV SCI	S309	Rilling,D
HIS	524		Core Sem: Hist, Thry and Pract Credits: 3 Note: For MA and PhD students only.	2807	SEM	S01	M	04:30-07:30PM	SOCBEHAV SCI	N303	Lebovics,H
HIS	526		Core Sem: Hist, Thry and Pract Credits: 3 Note: For MA and PhD students only.	2808	SEM	S01	M	04:30-07:30PM	SOCBEHAV SCI	N303	Sellers,C
HIS	532		Theme Sem: Gender, Relig, Mode Credits: 3 Note: For MA and PhD students only.	2809	SEM	S01	F	01:00-04:00PM	SOCBEHAV SCI	N318	Marker,G
HIS	552		Mass Media and Intenat Perspec Credits: 3 Note: For MA and PhD students only. #MASS MEDIA/JRN IN INTRN'L PER	5579	SEM	S01	TU	04:30-07:30PM	SOCBEHAV SCI	S309	Tomes,N
HIS	557		Sem: Revolutionary Movements Credits: 3 Note: Crosslisted with SOC 591 S01; For MA and PhD students only. #REVOLUTIONARY MOVEMENTS	6472	SEM	S01	TU	07:00-10:00PM	SOCBEHAV SCI	N403	Roxborough,I
HIS	562		Intro to Mod African/Asian His Credits: 3 Note: Cross listed with CEG 534; MAT and MALS students must register under CEG 534. #INTRO TO MODERN AFRICAN HIST	1039	SEM	S01	TH	06:00-09:00PM	SOCBEHAV SCI	N303	Williams,J
HIS	581		Supervised Teaching Credits: 3 Note: For class #, consult schedule on SOLAR SYSTEM website.								
HIS	584		Direc Read for M.A. Candidates Credits: 1-3 Note: For class #, consult schedule on SOLAR SYSTEM website.								
HIS	586		Direc Read for M.A. Candidates Credits: 1-3								
HIS	617		Resrch Sem on Empire, Mod, Glo Credits: 3 Note: For MA and PhD students only. #CULTURE, SOCIETY AND NATURE	6554	SEM	S01	M	06:00-09:00PM	SOCBEHAV SCI	N318	Garber,E
HIS	631		The Social His of Med and Heal Credits: 3 Note: For PhD students only.	6433	SEM	S01	TH	04:30-07:30PM	SOCBEHAV SCI	N318	Cowan,R
HIS	652		Rsrch Sem: Oral Hist Meth/Thry Credits: 3 Note: For PhD students only.	5581	SEM	S01	M	04:30-07:30PM	SOCBEHAV SCI	S309	Klubock,T
HIS	682		Dirctd Read for Ph.D. Candidat Credits: 1-18 Note: For class #, consult schedule on SOLAR SYSTEM website.								
HIS	686		Dirctd Read for Ph.D. Candidat Credits: 1-18 Note: For class #, consult schedule on SOLAR SYSTEM website.								
HIS	699		Dissertation Research Credits: 1-18 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

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

Italian (ITL) Courses

ITL	500	Reading Italian Note: not for M.A. candidates in Italian.	Credits: 3							
			5822 LEC	01	W	05:30-08:30PM	TBA	TBA	Fedi,A	
ITL	508	Syntax and Composition Note: meets with ITL 412	Credits: 3							
			7018 LEC	01	W	05:30-08:30PM	MELVILLE LBR	N4000	Franco,C	
ITL	513	Romance Linguistics Note: meets with HUL 424 and FRN 513	Credits: 3							
			5825 LEC	01	TH	05:30-08:30PM	MELVILLE LBR	N4006	Repetti,L	
ITL	522	Sem in Itln Humani and Ren Lit Note: meets with ITL 432 #MACHIAVELLI FOREVER	Credits: 3							
			5826 SEM	S01	TU	05:30-08:30PM	MELVILLE LBR	N4065	Fedi,A	
ITL	581	Independent Individual Studies Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 1-6							
ITL	599	Thesis Research Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.	Credits: 1-6							

Linguistics (LIN) Courses

LIN	521	Syntax I	Credits: 3							
			2725 LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Finer,D	
LIN	522	Phonetics	Credits: 3							
			LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Huffman,M	
			1013 LAB	L01	F	11:35-12:30PM	SOCBEHAV SCI	N256	TBA	
			1014 LAB	L02	F	12:40-01:35PM	SOCBEHAV SCI	N256	TBA	
LIN	523	Phonology I	Credits: 3							
			2726 LEC	01	MF	12:40-02:00PM	TBA	TBA	Repetti,L	
LIN	524	TESOL Pedagogy: Thry and Pract Note: Students must co-register for LIN 579	Credits: 3							
			2727 LEC	01	W	03:20-06:20PM	TBA	TBA	TBA	
LIN	527	Structure of English	Credits: 3							
			5137 LEC	01	HTBA	TBA	TBA	TBA	Finer,D	
LIN	530	Intro to General Linguistics	Credits: 3							
			5083 LEC	01	TH	07:00-09:50PM	TBA	TBA	Anshen,F	
LIN	532	Second Language Acquisition Note: pre or corequisite: LIN 530 or LIN 521 and 523	Credits: 3							
			5833 LEC	01	M	05:00-07:40PM	TBA	TBA	Bailyn,J	
LIN	541	Bilingualism Note: Meets with LIN 427. Pre or corequisite: LIN 530 or LIN 521 and 523.	Credits: 3							
			6816 LEC	01	MWF	02:15-03:10PM	TBA	TBA	Aronoff,M	
LIN	544	Lang Acquisition and Liter Dev	Credits: 3							
			7022 LEC	01	HTBA	TBA	TBA	TBA	TBA	
LIN	550	Selected Topics in Linguistics #SPECL TOPICS IN LING	Credits: 3							
			2728 LEC	01	TUTH	03:50-05:10PM	TBA	TBA	Bailyn,J	
			2729 LEC	02	TUTH	12:50-02:10PM	TBA	TBA	Finer,D	
LIN	574	Managing Instruc. Assmnt, Reso Note: meets with LIN 454	Credits: 3							
			2730 SEM	S01	W	03:20-06:20PM	TBA	TBA	Garlick,L	
LIN	578	Field Exp in Adlt and Tetry Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 1							
LIN	579	Field Experience in Grade N-12 Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 1							
LIN	581	Supervised Stud Teach in ESL Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.	Credits: 3							

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
LIN	582		Supervised Stud Teach in ESL Credits: 3 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
LIN	591		Directed Readings Credits: 1-3 Note: For class #, consult schedule on SOLAR SYSTEM website.								
LIN	592		Directed Research Credits: 1-3 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
LIN	624		Morphology and Word Formation Credits: 3	5834	LEC	01	HTBA	TBA	TBA	TBA	TBA
LIN	650		Doctoral Seminar: Selected Top Credits: 3	2747	SEM	S01	TUTH	09:50-11:10AM	TBA	TBA	Bethin,C
				7010	SEM	S02	HTBA	TBA	SOCBEHAV SCI	N254	Broselow,E
LIN	680		Qualifying Paper Workshop Credits: 3	2748	SEM	S01	HTBA	TBA	TBA	TBA	Finer,D
LIN	698		Graduate Practicum in Teaching Credits: 1-6	2749	SEM	S01	HTBA	TBA	TBA	TBA	TBA
LIN	699		Doctoral Rsrch in Linguistics Credits: 1-9 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

Marine Sciences (MAR) Courses

MAR	501		Physical Oceanography Credits: 4	2385	LEC	01	TUTH	01:00-03:00PM	ENDEVOR HALL	158	Wilson,R Wang,D Bowman,M
MAR	502		Biological Oceanography Credits: 4	2386	LEC	01	TUTH	09:50-11:45AM	ENDEVOR HALL	158	Lopez,G Conover,D
MAR	512		Marine Pollution Credits: 3 Note: meets with MAR 336 and is crosslisted with CEY 512. Prerequisite: MAR 502 and MAR 503.	6770	LEC	01	W	05:00-08:00PM	DANA HALL	100	Fisher,N Brownawell,B
MAR	521		Groundwater Problems Credits: 3 Note: Permission of instructor required.	2387	LEC	01	TH	05:30-08:30PM	DUTCHESSHALL	150	Tonjes,D
MAR	536		Environmental Law and Regulati Credits: 3 Note: Crosslisted with CEY 503.	5335	LEC	01	W	05:00-08:00PM	DUTCHESSHALL	150	Cahill,M
MAR	538		Stat Meth for Atmos and Mrn Sc Credits: 3 Note: Prerequisite: MAR or OCN graduate standing or permission of instructor.	6557	LEC	01	TUTH	11:20-12:40PM	DUTCHESSHALL	150	Hameed,S Wilson,R
MAR	540		Marine Microbial Ecology Credits: 3 Note: Prerequisite: MAR 502 or permission of instructor.	2388	LEC	01	TUTH	12:50-02:10PM	ENDEVOR HALL	168	Taylor,G Aller,J
MAR	544		Atmospheric Radiation Credits: 3 Note: Prerequisite: MAR 501 and MAR 502.	6558	LEC	01	TUTH	03:50-05:10PM	DANA HALL	100	Varanasi,P
MAR	547		Oceanographic Problem Solving Credits: 2	6761	LEC	01	F	02:15-04:10PM	ENDEVOR HALL	168	Wilson,R Lee,C Swanson,R
MAR	552		Directed Study Credits: 1-12 Note: For class #, consult schedule on SOLAR SYSTEM website.								
MAR	553		Fishery Management Credits: 3 Note: Prerequisite: calculus I or permission of instructor. Meets with MAR 385.	6435	LEC	01	TUTH	09:50-11:10AM	DANA HALL	100	Essington,T

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
MAR	555		Intro to Math for Mrn Sci Note: Prerequisite: calculus I or permission of instructor.								
				2390	LEC	01	F	10:30-12:20PM	ENDEVOR HALL	158	Armstrong,R
MAR	558		Remote Sensing Note: Prerequisite: MAR 501, 502, 504, and 506 or permission of instructor.								
				2392	LEC	01	MW	02:15-03:45PM	CHALNGERHALL	165	Lwiza,K
MAR	559		Applied Groundwater Modeling Note: Prerequisite: GEO 514 or permission of instructor.								
				6955	LEC	01	TU	07:30-09:30PM	CHALNGERHALL	165	Bokuniewicz,H
MAR	562		Early Diagenesis of Marine Sed Note: Permission of instructor. Crosslisted with GEO 562								
				6565	LEC	01	TUTH	09:50-11:10AM	CHALNGERHALL	173	Aller,R
MAR	580		Seminar								
				2395	SEM	S01	F	12:30-01:30PM	ENDEVOR HALL	120	TBA
MAR	590		Research Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
MAR	594		Theoretical Meteorology II								
				2397	LEC	01	TUTH	03:50-05:10PM	ENDEVOR HALL	158	TBA
MAR	597		Climate Dynamics								
				6559	LEC	01	MWF	02:15-03:10PM	DUTCHESSHALL	150	Zhang,M
Mathematics (MAT) Courses											
MAT	511		Fundamental Concepts of Math								
				2534	LEC	01	W	07:00-10:00PM	TBA	TBA	McDuff,D
MAT	515		Geometry for Teachers								
				6545	LEC	01	M	06:30-09:30PM	TBA	TBA	Gromoll,D
MAT	530		Topology, Geometry I								
				2536	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Jones,L
MAT	534		Algebra I								
				2537	LEC	01	M-F	12:40-02:00PM	TBA	TBA	TBA
MAT	536		Algebra III Note: prerequisite: MAT 535								
				2538	LEC	01	M-F	12:40-02:00PM	TBA	TBA	TBA
MAT	543		Complex Analysis II								
				2539	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	TBA
MAT	544		Analysis								
				2540	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Ebin,D
MAT	551		Real Analysis II								
				2541	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Hill,C
MAT	552		Intro to Lie Groups and Algebr Note: prerequisites: MAT 531, MAT 534								
				2542	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Popescu,S
MAT	566		Differential Topology Note: prerequisite: MAT 531								
				2543	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	TBA
MAT	568		Differential Geometry Note: prerequisite: MAT 531								
				2544	LEC	01	MF	12:40-02:00PM	TBA	TBA	Simanca,S
MAT	590		Problem Seminar Note: S/U grading only.								
				2545	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Wunsch,J
MAT	598		Teaching Practicum								
				2546	LEC	01	MW	03:20-04:40PM	TBA	TBA	Maskit,B
MAT	599		M.A. Research Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
MAT	614		Topics in Algebraic Geometry								
				6547	LEC	01	MWF	11:35-12:30PM	TBA	TBA	De Cataldo,M
MAT	620		Topics in Algebraic Topology								
				6548	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Kirillov,A

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MAT	626		Topics in Complex Analysis #TOPIC COMPLEX ANALYS								
				2548	LEC	01	TUTH	02:20-03:40PM	TBA	TBA	Lawson,H
				Credits: 3							
MAT	644		Top in Differential Geometry #TOPIC DIFF GEOMETRY								
				2549	LEC	01	MW	03:20-04:40PM	TBA	TBA	Minsky,Y
				Credits: 3							
MAT	648		Topics in Mathematical Physics #TOPIC MATH-PHYSICS								
				2550	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Takhtajan,L
				Credits: 3							
MAT	666		Top in Algebraic Topology								
				6549	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	LeBrun,C
				Credits: 3							
MAT	670		Adv Top in Complex Analysis								
				6550	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Bishop,C
				Credits: 3							
MAT	682		Top in Differential Geometry #ADV TOP DIFF GEOM								
				2551	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Anderson,M
				Credits: 3							
MAT	696		Mathematics Seminar								
				2553	SEM	S01	HTBA	TBA	TBA	TBA	TBA
				Credits: 1-12							
MAT	697		Mathematics Colloquium								
				6551	LEC	01	TH	04:00-05:30PM	TBA	TBA	TBA
				Credits: 1-12							
MAT	698		Independent Study								
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
MAT	699		Dissertation Research								
			Note: For class #, consult schedule on SOLAR SYSTEM website.								

Molecular and Cellular Biology (MCB) Courses

MCB	500		Readings in Gene and Dev Bio								
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
				Credits: 1-3							
MCB	503		Molecular Genetics								
			Note: crosslisted with HBM 503								
				Credits: 3							
MCB	509		Experimental Biochemistry								
				4774	LEC	01	HTBA	TBA	TBA	TBA	TBA
				Credits: 1-4							
MCB	517		Biomembranes								
				4775	LAB	L01	HTBA	TBA	TBA	TBA	Reich,N
				Credits: 1							
				4776	LEC	01	F	10:00-10:55AM	LIFE SCIENCE	060	London,E
MCB	520		Graduate Biochemistry I								
				Credits: 3							
				4777	LEC	01	MWF	08:45-09:40AM	LIFE SCIENCE	030	Schmidt,J
MCB	531		Seminar in Devel Bio								
				Credits: 1							
				4958	SEM	S01	TU	11:35-12:30PM	LIFE SCIENCE	058	Reich,N
MCB	537		Physio and BCh of Cell Cycle								
				Credits: 3							
				5125	LEC	01	TH	04:00-07:00PM	LIFE SCIENCE	350	Edmunds,L
MCB	580		Teaching Honors								
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
				Credits: 1							
MCB	599		Research								
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
				Credits: 1-12							
MCB	601		Colloquium in Molecular Biolog								
				Credits: 1							
				4780	SEM	S01	TH	04:00-05:00PM	LIFE SCIENCE	038	TBA
MCB	603		Seminar in Molecular Biology								
				Credits: 1							
				4781	SEM	S01	W	12:00-01:00PM	LIFE SCIENCE	038	Schmidt,J
MCB	657		Principles of Development								
				Credits: 3							
				4961	SEM	S01	TUTH	09:50-11:10AM	LIFE SCIENCE	060	Lyman,H
MCB	699		Dissert. Research in Pathology								
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
				Credits: 1-12							

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

Mechanical Engineering (MEC) Courses

MEC	502	Conduc and Radia Heat Transfer	Credits: 3 2611	LEC	01	TU	07:00-10:00PM	TBA	TBA	Longtin,J
MEC	507	Mathematical Methods I	Credits: 3 2612	LEC	01	TH	07:00-09:50PM	TBA	TBA	Ge,Q
MEC	512	Mechanics of Viscous Fluids	Credits: 3 2613	LEC	01	M	07:00-10:00PM	TBA	TBA	Rohatgi,U
MEC	521	Thermodynamics	Credits: 3 2614	LEC	01	TUTH	05:30-06:50PM	TBA	TBA	Wang,L
MEC	525	Mechanical Systems Design	Credits: 3 2615	LEC	01	TU	07:00-10:00PM	TBA	TBA	Su,Y
MEC	536	Mechanics of Solids	Credits: 3 2616	LEC	01	MW	05:30-06:50PM	TBA	TBA	Singh,R
MEC	568	Advanced Dynamics	Credits: 3 2617	LEC	01	SA	10:00-01:00PM	TBA	TBA	TBA
MEC	576	Microfluidand Microscale Heat	Credits: 3 5309	LEC	01	HTBA	TBA	TBA	TBA	Longtin,J
MEC	599	Research Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 1-12							
MEC	641	Fracture Mechanics	Credits: 3 2628	LEC	01	TU	04:10-07:10PM	TBA	TBA	Nakamura,T
MEC	696	Problems in Mechanical Enginee Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 1-6							
MEC	698	Practicum in Teaching Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 0-3							
MEC	699	Dissertation Research Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 1-12							

Harriman School (MGT) Courses

MGT	505	Survey of Human Resource Admin Note: Crosslisted with CES 515	Credits: 3 6447	LEC	01	MON	05:30-08:30PM	TBA	TBA	TBA
MGT	515	Data Analysis	Credits: 4 2648	LEC	01	TUTH	06:00-07:50PM	HARRIMAN HLL	108	Sexton,T
MGT	519	Grievance Handling and Arbitra Note: Crosslisted with CES 519	Credits: 3 2649	LEC	01	W	06:30-09:30PM	TBA	TBA	TBA
MGT	526	Job Evaluation and Compensatio Note: Crosslisted with CES 526	Credits: 3 2650	LEC	01	TU	05:30-08:30PM	TBA	TBA	McMullan,C
MGT	533	Managerial Economics	Credits: 3 2651	LEC	01	W	06:30-09:30PM	HARRIMAN HLL	108	TBA
MGT	535	Accounting Note: Crosslisted with EMP 502	Credits: 3 2652	LEC	01	M	07:00-10:00PM	TBA	TBA	TBA
MGT	538	Organizational Change and Deve Note: Crosslisted with CEX 538	Credits: 3 2653	LEC	02	TUTH	03:50-05:10PM	HARRIMAN HLL	108	TBA
MGT	539	Investment Analysis	Credits: 3 6449	LEC	01	TUES	07:00-10:00PM	TBA	TBA	TBA
MGT	540	Linear Programming Note: crosslisted with AMS 540 and CET 552	Credits: 3 7519	LEC	01	W	07:00-10:00PM	TBA	TBA	TBA
MGT	541	Group Project	Credits: 6 6966	LEC	01	MW	02:15-03:35PM	TBA	TBA	Arkin,E
MGT	553	Simulation and Modeling Note: crosslisted with AMS 553, CET 554 and CSE 529	Credits: 3 2654	LEC	01	W	02:15-05:15PM	HARRIMAN HLL	108	Wolf,G
			Credits: 3 6341	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Badr,H

DEPT	CRS	DEC/SK	Course Title	Cl#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MGT	560		Design and Analysis of Managem		Credits: 3						
				2655	LEC	01	TH	12:00-03:00PM	HARRIMAN HLL	304	Skorin-Kapov,J
MGT	561		Expert Systems for Management		Credits: 3						
				2656	LEC	01	M	06:30-09:30PM	HARRIMAN HLL	104	TBA
MGT	562		Telecommunication Networks		Credits: 3						
				2657	LEC	01	TH	06:30-09:30PM	HARRIMAN HLL	104	TBA
MGT	570		Entrepreneurship		Credits: 3						
			Note: Co-scheduled with BUS 353								
				2658	LEC	01	TUTH	08:20-09:40AM	HARRIMAN HLL	104	TBA
				2659	LEC	02	TH	07:00-10:00PM	TBA	TBA	TBA
MGT	571		Marketing and Marketing Rsrch		Credits: 4						
				2660	LEC	01	TUTH	11:20-01:10PM	TBA	TBA	TBA
MGT	587		Decision Support Systems		Credits: 3						
				5582	LEC	01	TUTH	11:20-12:40PM	HARRIMAN HLL	108	Lewis,H
MGT	592		Organizational Behavior		Credits: 3						
				2663	LEC	01	M	02:15-05:15PM	HARRIMAN HLL	108	Casey,J
MGT	595		Individual Directed Research		Credits: 1-15						
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
MGT	599		Internship Practicum		Credits: 0-1						
			Note: For class #, consult schedule on SOLAR SYSTEM website.								

Music (MUS) Courses

MUS	500		Introduction to Music Research		Credits: 3						
				2290	SEM	S01	F	01:00-04:00PM	MELVILLE LBR	W1530	Auner,J
MUS	503		Music in the 20th Century		Credits: 3						
				5421	LEC	01	TU	01:00-04:00PM	MELVILLE LBR	W1530	Lochhead,J
				5421	LEC	01	TU	01:00-04:00PM	MELVILLE LBR	W1530	Lochhead,J
MUS	504		Analysis of 20th-Century Music		Credits: 3						
				2291	SEM	S01	TU	01:30-04:30PM	STALLER CTR	2322	Winkler,P
				2291	SEM	S01	TU	01:30-04:30PM	STALLER CTR	2322	Winkler,P
MUS	505		Foundations of Musicianship		Credits: 2						
			Note: Prerequisite: Admission to Grad Music Department.								
				2292	LAB	L01	MWF	11:35-12:30PM	STALLER CTR	2322	Goldstein,P
				2292	LAB	L01	MWF	11:35-12:30PM	STALLER CTR	2322	Goldstein,P
MUS	507		Studies in Music History		Credits: 3						
			#CULTURAL ROLES OF MUSIC INSTRU								
				2293	SEM	S01	TH	01:00-04:00PM	STALLER CTR	2322	Kawabata,M
				2293	SEM	S01	TH	01:00-04:00PM	STALLER CTR	2322	Kawabata,M
			#PROSEM IN MUSIC HIS								
				2294	SEM	S02	M	01:00-04:00PM	STALLER CTR	2318	TBA
MUS	508		Studies in Comp and Theory		Credits: 1-3						
				5424	SEM	S01	M	01:00-04:00PM	STALLER CTR	2310	Silver,S
				5424	SEM	S01	M	01:00-04:00PM	STALLER CTR	2310	Silver,S
MUS	509		Performance Studies		Credits: 1-3						
			Note: Audition required.								
				2295	TUT	T01	APPT	TBA	STALLER CTR	3307	Weymouth,D
MUS	515		Fundamentals of Electronic Mus		Credits: 3						
				2296	LAB	L01	TU	07:00-10:00PM	STALLER CTR	3343	Semegen,D
				2296	LAB	L01	TU	07:00-10:00PM	STALLER CTR	3343	Semegen,D
MUS	518		Projects in Computer Music		Credits: 1-3						
				5426	LAB	L01	APPT	TBA	STALLER CTR	3361	Weymouth,D
				5426	LAB	L01	APPT	TBA	STALLER CTR	3361	Weymouth,D
MUS	523		Advanced Cmposition		Credits: 2-6						
				2297	TUT	T08	APPT	TBA	STALLER CTR	3332	Goldstein,P
				2298	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D
				2299	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S
				5495	TUT	T14	APPT	TBA	STALLER CTR	3358	Weymouth,D
				5496	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
MUS	541		Cross-Cultural Study of Music #MUS/POL/SOC IN EASTRN EUROPE								
											Credits: 3
				5469	SEM	S01	TH	01:00-04:00PM	MELVILLE LBR	W1530	Sugarman,J
				5469	SEM	S01	TH	01:00-04:00PM	MELVILLE LBR	W1530	Sugarman,J
MUS	547		Topics in Baroque Music #EARLY MODERN MUSIC AND SCIENCE								
											Credits: 3
				5750	SEM	S01	W	02:00-05:00PM	MELVILLE LBR	W1530	Gordon,B
				5750	SEM	S01	W	02:00-05:00PM	MELVILLE LBR	W1530	Gordon,B
MUS	563		Advanced Choral Conducting A								
											Credits: 3-6
				5427	LAB	L01	APPT	TBA	STALLER CTR	0113	Mount,T
MUS	564		Advanced Choral Conducting B								
											Credits: 3
				2302	TUT	T01	APPT	TBA	STALLER CTR	0113	Mount,T
MUS	565		Stony Brook Symphony Orchestra								
											Credits: 1-2
				2303	LAB	L01	HTBA	TBA	STALLER CTR	0111	Lawton,D
				2303	LAB	L01	HTBA	TBA	STALLER CTR	0111	Lawton,D
MUS	566		Camerata Singers Note: May be repeated.								
											Credits: 1
				1016	LAB	L01	W	07:15-09:45PM	STALLER CTR	0113	Mount,T
MUS	567		Orchestral Repertory								
											Credits: 1-2
				2304	LAB	L04	HTBA	TBA	STALLER CTR	2335	Powell,M
				2304	LAB	L04	HTBA	TBA	STALLER CTR	2335	Powell,M
MUS	571		Adv Instruc in Instrum or Voic Note: \$35 studio fee.								
											Credits: 1-6
				2305	TUT	T01	APPT	TBA	STALLER CTR	2335	Radcliff,S
				2306	TUT	T02	APPT	TBA	STALLER CTR	2319	Wincenc,C
				2307	TUT	T03	APPT	TBA	STALLER CTR	3354	Bonazzi,E
				2308	TUT	T04	APPT	TBA	STALLER CTR	2335	Powell,M
				2309	TUT	T05	APPT	TBA	STALLER CTR	3354	Cross,R
				2310	TUT	T06	APPT	TBA	STALLER CTR	0107	Desrôches,R
				2311	TUT	T07	APPT	TBA	STALLER CTR	2307	TBA
				2312	TUT	T08	APPT	TBA	STALLER CTR	2313	Godburn,D
				2313	TUT	T10	APPT	TBA	STALLER CTR	2315	Haas,A
				2314	TUT	T11	APPT	TBA	STALLER CTR	3350	Kalish,G
				2315	TUT	T12	APPT	TBA	STALLER CTR	3346	Dahl,C
				2316	TUT	T13	APPT	TBA	STALLER CTR	2309	Murdock,K
				2317	TUT	T14	APPT	TBA	STALLER CTR	3352	Carver,J
				2318	TUT	T16	APPT	TBA	STALLER CTR	2319	Kay,A
				2319	TUT	T17	APPT	TBA	STALLER CTR	2335	Purvis,W
				2320	TUT	T18	APPT	TBA	STALLER CTR	2309	Lansdale,K
				2321	TUT	T19	APPT	TBA	STALLER CTR	2313	Taylor,S
				2322	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J
MUS	573		Chamber Music Note: Required: Presence at a weekly coaching session, at least three hours per week of uncoached rehearsal, and at least one performance per semester.								
											Credits: 1-2
				2323	TUT	T01	APPT	TBA	STALLER CTR	3346	Dahl,C
MUS	575		Master Class in Solo Repertory								
											Credits: 1-2
				2324	TUT	T01	APPT	TBA	STALLER CTR	2335	Radcliff,S
				2325	TUT	T02	APPT	TBA	STALLER CTR	2319	Wincenc,C
				5497	TUT	T03	APPT	TBA	STALLER CTR	3354	Bonazzi,E
				2326	TUT	T04	APPT	TBA	STALLER CTR	2335	Powell,M
				5498	TUT	T05	APPT	TBA	STALLER CTR	3354	Cross,R
				2327	TUT	T07	APPT	TBA	STALLER CTR	2307	TBA
				2328	TUT	T08	APPT	TBA	STALLER CTR	2313	TBA
				2329	TUT	T10	APPT	TBA	STALLER CTR	2315	Haas,A
				2330	TUT	T11	APPT	TBA	STALLER CTR	3350	Kalish,G
				2331	TUT	T12	APPT	TBA	STALLER CTR	3346	Dahl,C
				5499	TUT	T13	APPT	TBA	STALLER CTR	2309	Murdock,K
				2332	TUT	T14	APPT	TBA	STALLER CTR	3352	Carver,J

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>		
MUS	575		Master Class in Solo Repertory	Credits: 1-2									
				2333	TUT	T16	APPT	TBA	STALLER CTR	2319	Kay,A		
				5500	TUT	T17	APPT	TBA	STALLER CTR	2335	Purvis,W		
				5501	TUT	T18	APPT	TBA	STALLER CTR	2309	Lansdale,K		
				5502	TUT	T19	APPT	TBA	STALLER CTR	2313	Taylor,S		
				5507	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J		
				2334	TUT	T21	APPT	TBA	STALLER CTR	3354	Long,T		
				Credits: 1-2									
				Note: Prerequisite: Audition required.									
				MUS	579		Opera Workshop	Credits: 1-2					
MUS	580		Vocal Diction	2336	LAB	L01	M	04:50-06:50PM	STALLER CTR	0113	Cross,R		
Credits: 1-2													
MUS	581		Harpichord for Pianists Begin	2337	LEC	01	HTBA	TBA	STALLER CTR	3354	Long,T		
Credits: 2													
MUS	584		Baroque Chamber Ensemble	5472	LAB	L01	TH	11:00-01:00PM	STALLER CTR	2315	Haas,A		
Credits: 1													
MUS	591		Practicum in Teaching	2338	LAB	L01	TU	11:00-01:00PM	STALLER CTR	0111	Haas,A		
Credits: 1-3													
Note: S/U grading only.													
MUS	592		Sem on the Teaching of Music	Credits: 1									
Note: S/U grading only.													
				2340	SEM	S01	HTBA	TBA	STALLER CTR	3307	Weymouth,D		
				2340	SEM	S01	HTBA	TBA	STALLER CTR	3307	Weymouth,D		
MUS	593		Practicum in Performance	Credits: 0-1									
Note: S/U grading only.													
				2341	TUT	T01	APPT	TBA	STALLER CTR	3307	Weymouth,D		
MUS	595		Chamber Players	Credits: 3									
				2342	TUT	T01	HTBA	TBA	STALLER CTR	3346	Dahl,C		
MUS	596		Contemporary Chamber Players	Credits: 1-3									
				2343	TUT	T01	W	10:30-12:30PM	STALLER CTR	0111	Kalish,G		
MUS	599		Independent Studies	Credits: 0-16									
				5508	TUT	T01	APPT	TBA	STALLER CTR	3320	Auner,J		
				5506	TUT	T02	APPT	TBA	STALLER CTR	3328	Fuller,S		
				5509	TUT	T03	APPT	TBA	STALLER CTR	3356	Faulk,D		
				2344	TUT	T04	APPT	TBA	STALLER CTR	3332	Goldstein,P		
				5525	TUT	T05	APPT	TBA	STALLER CTR	3350	Kalish,G		
				2345	TUT	T06	APPT	TBA	STALLER CTR	3324	Gordon,B		
				1968	TUT	T08	APPT	TBA	STALLER CTR	3330	Lochhead,J		
				5526	TUT	T09	APPT	TBA	STALLER CTR	2344	Mount,T		
				5515	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D		
				5527	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S		
				1969	TUT	T12	APPT	TBA	STALLER CTR	3364	Kawabata,M		
				5528	TUT	T13	APPT	TBA	STALLER CTR	3326	Sugarman,J		
				5529	TUT	T14	APPT	TBA	STALLER CTR	3358	Weymouth,D		
				5530	TUT	T15	APPT	TBA	STALLER CTR	2343	Haas,A		
				5531	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P		
				1970	TUT	T17	APPT	TBA	STALLER CTR	3352	Carver,J		
				1971	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J		
MUS	615		Sem in Electronic Music Compos	Credits: 3									
Note: prerequisite: MUS 516 or equivalent.													
				5429	SEM	S01	APPT	TBA	STALLER CTR	3343	Semegen,D		
				5429	SEM	S01	APPT	TBA	STALLER CTR	3343	Semegen,D		
MUS	623		Directed Study in Composition	Credits: 1-12									
				1972	TUT	T08	APPT	TBA	STALLER CTR	3332	Goldstein,P		
				1973	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D		
				1974	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S		

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
MUS	623		Directed Study in Composition		Credits: 1-12						
				5532*	TUT	T14	APPT	TBA	STALLER CTR	3358	Weymouth,D
				5533	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P
MUS	661		Directed Study in Conducting		Credits: 1-12						
				1975	TUT	T01	APPT	TBA	STALLER CTR	0113	Mount,T
MUS	671		Directed Study in Performance		Credits: 1-12						
			Note: \$60 studio fee.								
				1976	TUT	T01	APPT	TBA	STALLER CTR	2335	Radcliff,S
				1977	TUT	T02	APPT	TBA	STALLER CTR	2319	Wincenc,C
				1978	TUT	T03	APPT	TBA	STALLER CTR	3354	Bonazzi,E
				1979	TUT	T04	APPT	TBA	STALLER CTR	2335	Powell,M
				1980	TUT	T05	APPT	TBA	STALLER CTR	3354	Cross,R
				1981	TUT	T06	APPT	TBA	STALLER CTR	0107	Desroches,R
				1982	TUT	T07	APPT	TBA	STALLER CTR	2307	TBA
				1983	TUT	T08	APPT	TBA	STALLER CTR	2313	TBA
				1984	TUT	T10	APPT	TBA	STALLER CTR	2315	Haas,A
				1985	TUT	T11	APPT	TBA	STALLER CTR	3350	Kalish,G
				1986	TUT	T12	APPT	TBA	STALLER CTR	3346	Dahl,C
				1987	TUT	T13	APPT	TBA	STALLER CTR	2309	Murdock,K
				1988	TUT	T14	APPT	TBA	STALLER CTR	3352	Carver,J
				1989	TUT	T16	APPT	TBA	STALLER CTR	2319	Kay,A
				1990	TUT	T17	APPT	TBA	STALLER CTR	2335	Purvis,W
				1991	TUT	T18	APPT	TBA	STALLER CTR	2309	Lansdale,K
				1992	TUT	T19	APPT	TBA	STALLER CTR	2313	Taylor,S
				1993	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J
MUS	695		Doctoral Essay Tutorial		Credits: 1-2						
			Note: Prerequisite: A graduate seminar or prosem in music history, theory, or analysis.								
				1994	TUT	T01	APPT	TBA	STALLER CTR	3320	Auner,J
				5537	TUT	T02	APPT	TBA	STALLER CTR	3328	Fuller,S
				5538	TUT	T03	APPT	TBA	STALLER CTR	3356	Faulk,D
				1995	TUT	T04	APPT	TBA	STALLER CTR	3332	Goldstein,P
				5539	TUT	T05	APPT	TBA	STALLER CTR	3350	Kalish,G
				5542	TUT	T06	APPT	TBA	STALLER CTR	3324	Gordon,B
				1997	TUT	T08	APPT	TBA	STALLER CTR	3330	Lochhead,J
				5543	TUT	T09	APPT	TBA	STALLER CTR	2344	Mount,T
				5544	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D
				1998	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S
				5545	TUT	T12	APPT	TBA	STALLER CTR	3364	Kawabata,M
				1999	TUT	T13	APPT	TBA	STALLER CTR	3326	Sugarman,J
				5546	TUT	T14	APPT	TBA	STALLER CTR	3358	Weymouth,D
				5548	TUT	T15	APPT	TBA	STALLER CTR	2343	Haas,A
				5547	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P
				5549	TUT	T17	APPT	TBA	STALLER CTR	3352	Carver,J
				5550	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J
MUS	696		Doctoral Colloquium		Credits: 1						
			Note: S/U grading only.								
				2000	TUT	T01	APPT	TBA	STALLER CTR	3320	Auner,J
				2001	TUT	T02	APPT	TBA	STALLER CTR	3328	Fuller,S
				5551	TUT	T03	APPT	TBA	STALLER CTR	3356	Faulk,D
				2002	TUT	T04	APPT	TBA	STALLER CTR	3332	Goldstein,P
				5552	TUT	T05	APPT	TBA	STALLER CTR	3350	Kalish,G
				5553	TUT	T06	APPT	TBA	STALLER CTR	3324	Gordon,B
				2004	TUT	T08	APPT	TBA	STALLER CTR	3330	Lochhead,J
				5554	TUT	T09	APPT	TBA	STALLER CTR	2344	Mount,T
				2005	TUT	T10	APPT	TBA	STALLER CTR	3360	Semegen,D

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor	
MUS	696		Doctoral Colloquium	Credits: 1								
				2006	TUT	T11	APPT	TBA	STALLER CTR	3316	Silver,S	
				5555	TUT	T12	APPT	TBA	STALLER CTR	3364	Kawabata,M	
				2007	TUT	T13	APPT	TBA	STALLER CTR	3326	Sugarman,J	
				5556	TUT	T14	APPT	TBA	STALLER CTR	3358	Weymouth,D	
				5557	TUT	T15	APPT	TBA	STALLER CTR	2343	Haas,A	
				5558	TUT	T16	APPT	TBA	STALLER CTR	3322	Winkler,P	
				2008	TUT	T17	APPT	TBA	STALLER CTR	3352	Carver,J	
				2009	TUT	T20	APPT	TBA	STALLER CTR	2341	Willard,J	

MUS	697		Directed Reading Note: S/U grading only.	Credits: 1-12							
				2010	TUT	T01	APPT	TBA	STALLER CTR	3307	Weymouth,D

MUS	699		Directed Dissertation Research Note: Prerequisite: G-5 status. S/U grading only.	Credits: 1-12							
				2011	TUT	T01	HTBA	TBA	STALLER CTR	3307	Weymouth,D

Coastal Oceanography (OCN) Courses

OCN	615		Dynamical Oceanography II	Credits: 3							
				6560	LEC	01	MWF	09:25-10:20AM	ENDEVOR HALL	168	Wilson,R

OCN	650		Dissertation Research Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 1-9							

OCN	655		Directed Study Note: For class #, consult schedule on SOLAR SYSTEM website.	Credits: 1-9							

OCN	670		Practicum in Teaching Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.	Credits: 1-3							

OCN	694		Grad Sem in Atmospheric Scienc Note: S/U grading only.	Credits: 1							
				2017	SEM	S01	M	12:40-01:35PM	ENDEVOR HALL	168	Hameed,S Colle,B Waliser,D

OCN	699		Dissertation Research Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.	Credits: 1-12							
											Zhang,M

Philosophy (PHI) Courses

PHI	555	SBLS	Perspectives on the Person Note: Section 21 meets with CEI 587.21 in Manhattan: 401 Park Ave South. Class begins: 9/3/02. No class: 11/5/02.	Credits: 3							
				7324	LEC	21	TU	06:00-09:00PM	SB MANHATTAN	227	Mendieta,E

PHI	582	AHLS	Philosophy of Art Note: Section 21 meets at 410 Park Ave South, NYC. Begins 9/4/02. No class 11/27. Crosslisted with CEI 573.21	Credits: 3							
				7330	LEC	21	W	07:00-10:00PM	SB MANHATTAN	227	Casey,E

PHI	600		Ancient Philosophy #ARISTOTLE'S METAPHYSICS	Credits: 3							
				5808	SEM	S01	TU	03:00-06:00PM	HARRIMAN HLL	249	Manchester,P

PHI	602		Modern Philosophy #DESCARTES	Credits: 3							
				2144	SEM	S01	TU	12:00-03:00PM	HARRIMAN HLL	249	Allison,D

PHI	603		19th-Century Philosophy #HEGEL'S SYSTEM	Credits: 3							
				2145	SEM	S01	W	09:00-12:00PM	HARRIMAN HLL	249	De Laurentiis,A

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
PHI	610		Philosophy and the Arts Note: coscheduled with ARH 546 #MOD & POSTMOD THEORIES OF ART								
				5859	SEM	S01	W	02:00-05:00PM	HARRIMAN HLL	249	Silverman,H Kuspit,D
PHI	616		Philosophy and Technology #TECHNOSCIENCE								
				2146	SEM	S01	M	12:00-03:00PM	HARRIMAN HLL	249	lhde,D
PHI	621		Independent Study Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
PHI	622		Supervised Teaching Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
PHI	623		Teaching Practicum								
				2160	SEM	S01	M	09:00-12:00PM	HARRIMAN HLL	249	De Laurentiis,A
PHI	630		Seminar in Continental Philoso #JACQUES DERRIDA: PAST & PRESNT								
				2161	SEM	S01	TH	07:00-10:00PM	HARRIMAN HLL	214	Casey,E
PHI	639		Social & Political Philosophy #POLITICAL PHILOSOPHY								
				5815	SEM	S01	W	06:00-09:00PM	HARRIMAN HLL	249	Baynes,K
PHI	640		Ethics #ETHICS								
				5816	SEM	S01	W	02:00-05:00PM	HARRIMAN HLL	249	Kittay,E
PHI	644		Topics in Contemporary Philos Note: crosslisted with WST 610 #KRISTEVA								
				6769	SEM	S02	M	02:00-05:00PM	HARRIMAN HLL	214	Oliver,K
PHI	699		Dissertation Research Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

Physics (PHY) Courses

PHY	501		Classical Mechanics								
				1836	LEC	01	MWF	09:25-10:20AM	TBA	TBA	Likharev,K
PHY	503		Methods of Mathem Physics I								
				1837	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Abanov,A
PHY	505		Classical Electrodynamics I								
				1838	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Weisberger,W
PHY	510		Intro to Nonlinear Dynamics								
				1839	LEC	01	MWF	09:25-10:20AM	TBA	TBA	Kahn,P
PHY	511		Quantum Mechanics I								
				1840	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Schaefer,T
PHY	514		Current Research Instruments								
				5282	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Stephens,P
PHY	515		Methods of Experimentl Rsrch I								
				1841	LAB	L01	TUTH	12:50-03:40PM	PHYSICS	B114	Lanzetta,K Drees,A Koch,P Gurvitch,M
PHY	541		Advanced Statistical Mechanics								
				1843	LEC	01	MWF	11:35-12:30PM	TBA	TBA	McCoy,B
PHY	552		Nuclear Physics II								
				1844	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	TBA
PHY	555		Solid-State Physics I								
				1845	LEC	01	TUTH	09:50-11:10AM	TBA	TBA	Aleiner,I

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
PHY	557		Elementary Particle Physics								
				Credits: 0-3							
				1846	LEC	01	MWF	10:30-11:25AM	TBA	TBA	Hobbs,J
PHY	566		Quantum Electr II: Atomic Opti								
				Credits: 0-3							
				5285	LEC	01	MWF	09:25-10:20AM	TBA	TBA	Orozco,L
PHY	580		Special Research Projects								
				Credits: 0-3							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
PHY	582		Optics Rotation								
				Credits: 2							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
PHY	585		Special Study								
				Credits: 0-3							
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
PHY	595		Master's Degree Thesis Rsrch								
				Credits: 1-12							
			Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
PHY	599		Graduate Seminars I, II								
				Credits: 0-1							
				1881	SEM	S01	TH	02:00-03:30PM	MATHEMATICS	S240	Koch,P
											Mendez,E
											Evans,A
											Jung,C
											Schaefer,T
PHY	600		Practicum in Teaching								
				Credits: 2							
				1882	SEM	S01	APPT	TBA	TBA	TBA	Stephens,P
PHY	610		Quantum Field Theory I								
				Credits: 0-3							
				1883	LEC	01	TUTH	11:20-12:40PM	TBA	TBA	Siegel,W
PHY	612		Theoretical Particle Physics								
				Credits: 0-3							
				1884	LEC	01	TUTH	12:50-02:10PM	TBA	TBA	Shrock,R
PHY	664		Astronomy Journal Club								
				Credits: 0							
				1885	SEM	S01	F	12:40-01:45PM	EARTH&SPACE	450	TBA
PHY	668		Astronomy Colloquium								
				Credits: 0							
				1886	SEM	S01	W	03:30-04:30PM	EARTH&SPACE	450	TBA
PHY	670		Seminar in Theoretical Physics								
				Credits: 0-1							
			Note: S/U grading only.								
				1887	SEM	S01	M	01:00-02:00PM	MATHEMATICS	6125	TBA
PHY	672		Sem in Elementary Particles								
				Credits: 0-1							
			Note: S/U grading only.								
				1888	SEM	S01	M	12:00-01:30PM	PHYSICS	D122	Mc Grew,C
PHY	674		Seminar in Nuclear Physics								
				Credits: 0-1							
			Note: S/U grading only.								
				1889	SEM	S01	W	04:00-05:00PM	MATHEMATICS	S240	Fossan,D
				1890	SEM	S02	TH	04:00-05:00PM	PHYSICS	C133	Verbaarschot,J
PHY	676		Seminar in Solid-State Physics								
				Credits: 0-1							
			Note: S/U grading only.								
				1891	SEM	S01	F	01:30-02:30PM	PHYSICS	B131	Goldman,V
PHY	678		Seminar in Quantum Electronics								
				Credits: 0-1							
			Note: S/U grading only.								
				1892	SEM	S01	M	04:00-05:00PM	PHYSICS	S141	Bergeman,T
PHY	680		Topics in Theoretical Physics								
			#SPEC TOP THEOR PHYS								
				Credits: 0-3							
				1893	LEC	01	F	02:15-05:15PM	PHYSICS	P112	TBA
			#NONPERB ASP QCD								
				1896	LEC	02	MW	04:00-05:30PM	PHYSICS	C134	TBA
			#QUANTUM COMPUT								
				1894	LEC	03	HTBA	TBA	PHYSICS	P122	Van Nieuwenhuizen
PHY	684		Topics in Nuclear Physics								
			#TOPICS: NUCLEAR PHY								
				Credits: 0-3							
				1897	LEC	01	TH	09:30-11:30AM	PHYSICS	P119	TBA
PHY	685		Topics in Mathematical Physics								
				Credits: 0-3							
				1898	LEC	01	MWF	09:25-10:20AM	PHYSICS	P124	McCoy,B

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PHY	698		Colloquium								
				Credits: 0-1							
				1899	LEC	01	TU	04:00-06:00PM	HARRIMAN HLL	137	Orozco,L
PHY	699		Dissertation Research								
				Credits: 1-15							
			Note:	For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.							

Political Science (POL) Courses

POL	501		Intro Statistics Public Policy								
				Credits: 3							
			Note:	Elementary mathematics/statistics background helpful							
				1551	LEC	01	TH	06:00-09:00PM	SOCBEHAV SCI	N702	TBA
POL	509		Public Budgeting and Finance								
				Credits: 3							
				1552	LEC	01	M	06:00-09:00PM	SOCBEHAV SCI	N702	Forman,S
POL	535		Public Policy Analysis & Evalu								
				Credits: 3							
			Note:	Permission of graduate studies director							
				1553	SEM	S01	TU	06:00-09:00PM	SOCBEHAV SCI	N702	Teske,P
POL	537		Admin Law for Policy Analysts								
				Credits: 3							
				1554	LEC	01	W	06:00-09:00PM	SOCBEHAV SCI	N702	Ciarelli,J
POL	560	SBLS	Amer Democ: Its Critics & Def								
				Credits: 3							
				1556	LEC	01	TU	05:30-08:30PM	SOCBEHAV SCI	N310	TBA
POL	595		Internship Public Policy								
				Credits: 3-6							
			Note:	For class #, consult schedule on SOLAR SYSTEM website.							
POL	599		Internship in Public Policy								
				Credits: 6							
			Note:	PRQ: POL 535 and permission of graduate program director. S/U grading. For class #, consult schedule on SOLAR SYSTEM website.							
POL	600		Research Project								
				Credits: 3							
			Note:	For class #, consult schedule on SOLAR SYSTEM website.							
POL	601		Foundations: Pub Pol & Pol Eco								
				Credits: 3							
				1560	LEC	01	TU	02:00-05:00PM	SOCBEHAV SCI	N702	Schneider,M
POL	602		Applied Data Analysis I								
				Credits: 3							
				1561	LEC	01	TUTH	10:00-11:30AM	SOCBEHAV SCI	N702	TBA
POL	604		Applied Data Analysis III								
				Credits: 3							
			Note:	PRQ: POL 603 or equivalent							
				1562	LEC	01	TUTH	10:00-11:30AM	SOCBEHAV SCI	N705	Feldman,S
POL	608		Foundations: Pol Psych, Behav								
				Credits: 3							
				1564	LEC	01	TH	01:00-04:00PM	SOCBEHAV SCI	N702	Taber,C
POL	616		Political Parties and Groups								
				Credits: 3							
				6785	LEC	01	W	02:00-05:00PM	SOCBEHAV SCI	N702	TBA
POL	617		Electoral Behavior								
				Credits: 3							
				6783	LEC	01	M	01:00-04:00PM	SOCBEHAV SCI	N702	Norpoth,H
POL	622		Bureaucracy & Policy Process								
				Credits: 3							
				6782	SEM	S01	TH	01:00-04:00PM	SOCBEHAV SCI	N705	Teske,P
POL	631		Political Cognition								
				Credits: 3							
			Note:	Prerequisite: POL 608							
				6780	SEM	S01	W	10:00-01:00PM	SOCBEHAV SCI	N702	Lodge,M
POL	673		Adv Topics: American Pol I								
				Credits: 3							
			Note:	prerequisite: POL 605							
			#JUDICIAL LAW AND ECONOMY								
				6803	LEC	01	TU	01:00-04:00PM	SOCBEHAV SCI	N705	Basinger,S
POL	680		Directed Study								
				Credits: 1-6							
			Note:	For class #, consult schedule on SOLAR SYSTEM website.							
POL	681		Directed Study								
				Credits: 1-9							
			Note:	For class #, consult schedule on SOLAR SYSTEM website.							
POL	699		Doctoral Dissertation Research								
				Credits: 1-9							
			Note:	For class #, consult schedule on SOLAR SYSTEM website.							

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
Psychology (PSY) Courses											
PSY	501		Analy of Vari and Exper Design Credits: 3 Note: Prerequisite: Undergraduate statistics; Co-requisite: PSY 508	1659	SEM	S01	MWF	12:40-01:35PM	PSYCHOLOGY A	146	Samuel,A
PSY	504		First-Year Lectures Credits: 0	1660	SEM	S01	W	02:15-03:15PM	PSYCHOLOGY A	109	Brennan,S
PSY	508		Intro to Computer Applications Credits: 0-1 Note: Co-requisite: PSY 501 or 502	1661	LAB	L01	F	01:45-04:45PM	PSYCHOLOGY A	141	Samuel,A
PSY	513		Attention and Thought Credits: 3	5669	SEM	S01	TU	02:20-05:20PM	PSYCHOLOGY A	256	Zelinsky,G
PSY	534		Behavior Assessment Credits: 3 Note: Prerequisite: PSY 533; clinical doctoral student	5671	SEM	S01	M	09:25-12:25PM	PSYCHOLOGY B	316	Klein,D
PSY	538		Methods of Intervention: Adult Credits: 3 Note: Prerequisite: PSY 534; clinical doctoral student	1665	SEM	S01	W	09:00-12:00PM	PSYCHOLOGY B	316	Goldfried,M
PSY	544		Emotions Credits: 3	5676	SEM	S01	TU	02:20-05:20PM	PSYCHOLOGY B	248	Wortman,C
PSY	558		Social Psychology: Health Appl Credits: 3	5672	SEM	S01	TH	09:30-12:30PM	PSYCHOLOGY B	248	Friend,R
PSY	561		Cog and Behav Neuro: I Credits: 3	5677	SEM	S01	M	09:25-12:25PM	PSYCHOLOGY A	256	Anderson,B
PSY	581		Colloq: Cog & Behav Neuro I Credits: 0-3	1669	SEM	S01	TH	03:00-05:15PM	PSYCHOLOGY A	256	Robinson,J
PSY	583		Experimental Psychology Colloq Credits: 0-3	1670	SEM	S01	HTBA	TBA	TBA	TBA	Franklin,N
PSY	601		Orientation to Clinical Psycho Credits: 0	5678	SEM	S01	M	02:00-04:00PM	PSYCHOLOGY B	316	O'Leary,K
PSY	602		Assessment Practicum Credits: 1 Note: Corequisite: PSY 534								
PSY	604		Intervention Practicum Credits: 1 Note: Prerequisites: PSY 537and PSY 538								
PSY	606		Supervised Practice Credits: 0-1								
PSY	608		Clinical Psychology Internship Credits: 1								
PSY	610		Seminars in Selected Topics Credits: 0-3 Note: Prerequisite: Permission of Instructor								
			#META-ANALYSIS	5673	SEM	S30	TU	09:30-12:30PM	PSYCHOLOGY B	248	Moyer,A
			#COMPUT & EMPIR APPRCH DISCOURS	5675	SEM	S49	TH	09:30-12:30PM	PSYCHOLOGY A	256	Brennan,S
PSY	696		Readings Credits: 1-12 Note: For class number, consult schedule on SOLAR System Website.								
PSY	698		Research Credits: 1-12 Note: For class number, consult schedule on SOLAR system website.								
PSY	699		Doctoral Dissertation Research Credits: 1-12 Note: For class #, consult schedule on SOLAR system website..								

DEPT	CRS	DEC/SK	Course Title	Cls#	Cmp	SCT	Days	Time	BLDG	Room	Instructor
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Science Teaching Secondary Ed (SCI) Courses

SCI	510		Intro to Science Teaching Credits: 3 Note: Prereq: Permission of Sci Ed Prog. Coreq: SCI 541. Coscheduled with SCI 410.	5117	LEC	01	TU	03:30-06:30PM	HARRIMAN HLL	206	Allendorph,D
SCI	520		Sci Instructnl Strateg & Tech Credits: 4 Note: Prereq: Permission of Sci Ed Progr. Coreq: SCI 542. Coscheduled with SCI 420.	5138	LEC	01	M	05:00-08:00PM	HARRIMAN HLL	206	Messina,A
SCI	541		Clin Exper & Action Rsrch I Credits: 1 Note: Prereq: Permission of Sci Ed. Prog. Coreq: SCI 510. Co-scheduled with SCI 441.	1017	SEM	S01	TU	02:00-03:00PM	HARRIMAN HLL	206	Brooks,J
SCI	542		Clin Exper & Action Rsrch II Credits: 2 Note: Prereq: Permission of Sci Ed. Program Corequisite SCI 520. Coscheduled with SCI 442.	1018	LAB	L01	M	03:30-04:30PM	HARRIMAN HLL	206	Brooks,J
SCI	551		Sprv Std Teach HS 10-12 Scienc Credits: 3 Note: Prereq: Perm of Sci Ed Program. Coreq: SCI 552. S/U grading only; cannot Apply Toward MA/LS. Coscheduled with SCI 452.	1041	SUP	V01	APPT	TBA	TBA	TBA	Adams,L
SCI	552		Sprv Std Teach 7-9 Scienc Credits: 3 Note: Prereq: Permission of Sci Ed Program. Cannot apply toward MA/LS. Co-scheduled with SCI 451. S/U grading only.	1008	SUP	V01	APPT	TBA	TBA	TBA	Adams,L
SCI	554		Spvs Teaching of Science Sem Credits: 3 Note: Prerequisite: permission of Sci Ed program. Coscheduled with SCI 454. An extra-fee course.	1004	SEM	S01	TH	04:00-07:00PM	HARRIMAN HLL	210	Adams,L

Slavic Languages & Lit (SLV) Courses

SLV	578		Directed Independent Studies Credits: 1-6 Note: For class #, consult schedule on SOLAR SYSTEM website.								
SLV	579		Directed Independent Study II Credits: 1-6 Note: For class #, consult schedule on SOLAR SYSTEM website.								

Sociology (SOC) Courses

SOC	501		Multivar Stat for Soc Science Credits: 3	1797	SEM	S01	MW	04:00-05:30PM	SOCBEHAV SCI	N403	Moran,T
SOC	505		Sociological Theory Credits: 3	1799	SEM	S01	MW	07:30-09:00PM	SOCBEHAV SCI	N403	Rule,J
SOC	512		Global Sociology, Iden and Org Credits: 3	7410	SEM	S01	TU	04:00-07:00PM	SOCBEHAV SCI	N405	Levy,D
SOC	590		Independent Study Credits: 1-12 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
SOC	591		Special Seminars Credits: 3 Note: SOC 591 S 01 is crosslisted with HIS 557.								
			#REVOLUTIONARY MOVEMENTS	6515	SEM	S01	TU	07:00-10:00PM	SOCBEHAV SCI	N403	Roxborough,I
			#FEMINIST THEORY	6516	SEM	S03	TH	12:30-03:30PM	SOCBEHAV SCI	N403	Oyewumi,O
			#THREE FACES OF SOCIAL PSYCH	6517	SEM	S04	M	04:00-07:00PM	SOCBEHAV SCI	N405	Feldman,K
			#ETHNOGRAPHIES OF PRACTICE	6518	SEM	S05	W	07:00-10:00PM	SOCBEHAV SCI	N405	Auyero,J
SOC	595		Special Seminars Credits: 3 Note: Teaching Seminar for Fall Practicum Instructors								
			#TEACHING SEMINAR	5304	SEM	S01	W	01:00-03:00PM	SOCBEHAV SCI	N403	Tanur,J
SOC	598		Research Credits: 1-12 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

<u>DEPT</u>	<u>CRS</u>	<u>DEC/SK</u>	<u>Course Title</u>	<u>Cls#</u>	<u>Cmp</u>	<u>SCT</u>	<u>Days</u>	<u>Time</u>	<u>BLDG</u>	<u>Room</u>	<u>Instructor</u>
SOC	691		Pract for Teaching/Grad Assts Credits: 3 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
SOC	692		Pract in the Teaching of Soc Credits: 3	1336	SEM	S01	TU	01:00-04:00PM	SOCBEHAV SCI	N403	Tanur,J
SOC	699		Dissertation Research Credits: 1-12 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

Spanish (SPN) Courses

SPN	543		20th-C Spanish Literature #MOROS EN LA COSTA Credits: 3	1385	SEM	S01	M	05:30-08:30PM	TBA	TBA	TBA
SPN	571		20th-C Spanish-American Lit #LA MODERNIDAD PERIFERICA Credits: 3	6883	LEC	01	W	04:00-07:00PM	TBA	TBA	Monasterios,E
SPN	588		Directed Master's Research Credits: 1-6 Note: departmental permission required. For class #, consult schedule on SOLAR SYSTEM website.								
SPN	595		Directed Independent Studies Credits: 1-6 Note: departmental permission required. For class #, consult schedule on SOLAR SYSTEM website.								
SPN	612		Topics Seminar Credits: 3 Note: departmental permission required. #ROMANCERO	1393	SEM	S01	TH	04:00-07:00PM	TBA	TBA	Vasvari,L
SPN	681		Directed Readings Credits: 1-9 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
SPN	691		Practi in Teaching of Spanish Credits: 3	1398	LEC	01	M	01:30-04:30PM	MELVILLE LBR	N3034	Ruiz-Debbe,L
SPN	693		Practi in Teaching of Spanish Credits: 3 Note: departmental consent required	1399	SEM	S01	W	04:30-07:30PM	MELVILLE LBR	N3034	Ruiz-Debbe,L
SPN	695		Directed Doctoral Research Credits: 1-9 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								
SPN	699		Directed Doctoral Research Credits: 1-9 Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading only.								

Theatre Arts (THR) Courses

THR	500		Intro to Grad Theatre Arts Credits: 3 Note: Prerequisite: Admission to graduate program.	1515	LEC	01	TU	03:00-06:00PM	STALLER CTR	3018	Jeffreys,J
THR	511		Non-Western Theatre History Credits: 3	5667	SEM	S01	W	02:00-05:00PM	STALLER CTR	3018	Kim,T
THR	540		Design Theory and Practice Credits: 3	5668	SEM	S01	M	02:15-05:15PM	STALLER CTR	3022	Baldwin,P
THR	550		Teaching Seminar Credits: 3	1518	SEM	S10	HTBA	TBA	TBA	TBA	TBA
THR	590		M.A. Thesis Credits: 1-3 Note: For class #, consult schedule on SOLAR SYSTEM website.								
THR	591		Independent Project Credits: 1-3 Note: For class #, consult schedule on SOLAR SYSTEM website.								
THR	650		Playwrighting Workshop Credits: 3 Note: meets with EGL 582; permission of instructor required.	1078	SEM	S01	TU	07:00-10:00PM	STALLER CTR	1010	Levy,J
THR	680		Dramaturgy Workshop Credits: 3 Note: For class #, consult schedule on SOLAR SYSTEM website.								

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

HR 690 **Professional Internship** Credits: 6
Note: For class #, consult schedule on SOLAR SYSTEM website.

HR 691 **M.F.A. Project** Credits: 3
Note: For class #, consult schedule on SOLAR SYSTEM website.

Women's Studies (WST) Courses

VST 510 **Gender and Culture** Credits: 3
Note: Meets at Manhattan location
#FASHION AND CULTURE
7051 LEC 01 W 01:00-04:00PM SB MANHATTAN 224 Munich,A

VST 599 **Directed Readings in Wmn Stud** Credits: 1-3
Note: For class #, consult schedule on SOLAR SYSTEM website.

VST 601 **Feminist Theory** Credits: 3
Note: Prerequisite: Admission to the Graduate Certificate Program in WST. ABCF grading. For class #, consult schedule on SOLAR SYSTEM website.
#FEMINIST THEORY
5760 SEM S01 TU 02:20-05:20PM TBA TBA TBA

VST 610 **Adv Topics in Women's Studies** Credits: 3
Note: Crosslisted for fall 2002 with PHI 644.S02.
#KRISTEVA
1313 SEM S01 M 02:00-05:00PM HARRIMAN HLL 214 Oliver,K

VST 690 **Adv Readings in Wmn's Studies** Credits: 1-3
Note: For class #, consult schedule on SOLAR SYSTEM website. S/U grading.

NOTES PAGE:

