### Applied Math and Statistics (AMS) Courses

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<thead>
<tr>
<th>DEPT</th>
<th>CRS</th>
<th>Course Title</th>
<th>Cls Nbr</th>
<th>Cmp</th>
<th>SCT</th>
<th>Days</th>
<th>Time</th>
<th>Bldg</th>
<th>Room</th>
<th>Instructor</th>
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<tbody>
<tr>
<td>AMS</td>
<td>441</td>
<td>Business Enterprise</td>
<td>56885</td>
<td>LEC</td>
<td>30</td>
<td>FLEX</td>
<td>TBA</td>
<td>ONLINE</td>
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<tr>
<td></td>
<td></td>
<td>Prerequisite: Junior or Senior Standing</td>
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### Pharmacology (BCP) Courses

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<th>Days</th>
<th>Time</th>
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<tbody>
<tr>
<td>BCP</td>
<td>405</td>
<td>Pharmacology to Pharmacy</td>
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<td>ONLINE</td>
<td>Janice Kito</td>
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<td></td>
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<td>Prerequisite: U3 or U4 status or permission of the instructor</td>
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<td>Paul Fisher</td>
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### Business Management (BUS) Courses

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<th>Days</th>
<th>Time</th>
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<tbody>
<tr>
<td>BUS</td>
<td>353</td>
<td>Entrepreneurship</td>
<td>52032</td>
<td>LEC</td>
<td>30</td>
<td>FLEX</td>
<td>TBA</td>
<td>ONLINE</td>
<td>Chien-Sheng Chan</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>Prerequisite: Business majors, Business minors, Entrepreneurship Minors or Engineering majors: U4 S; Co-requisite for engineering majors: Enrollment in relevant senior design course</td>
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<td>52272</td>
<td>LEC</td>
<td>31</td>
<td>FLEX</td>
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<td>Chien-Sheng Chan</td>
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<tr>
<td>BUS</td>
<td>365</td>
<td>Financial Management</td>
<td>52232</td>
<td>LEC</td>
<td>30</td>
<td>FLEX</td>
<td>TBA</td>
<td>ONLINE</td>
<td>Michael Nugent</td>
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<tr>
<td></td>
<td></td>
<td>Prerequisite: BUS, AMS, MTD, ISE, or ECO major; BUS I15; BUS 330</td>
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<tr>
<td>BUS</td>
<td>447</td>
<td>Business Ethics</td>
<td>56889</td>
<td>LEC</td>
<td>31</td>
<td>TUTH</td>
<td>11:30 - 12:50PM</td>
<td>ONLINE</td>
<td>Richard Laskowski</td>
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<tr>
<td></td>
<td></td>
<td>Prerequisites: BUS Major or ECO, ISE, or MTD Major; U4 standing.</td>
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<td>Note: Spring 2019: This section requires students to log-in online on TUTH 11:30am-12:50PM.</td>
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### Career Development (CAR) Courses

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<th>Days</th>
<th>Time</th>
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<tbody>
<tr>
<td>CAR</td>
<td>210</td>
<td>Career Planning</td>
<td>53416</td>
<td>SEM</td>
<td>S30</td>
<td>FLEX</td>
<td>TBA</td>
<td>ONLINE</td>
<td>Marianna Savoca</td>
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<td></td>
<td></td>
<td>Prerequisite: WRT 102; at least one prior semester of attendance at Stony Brook; U2, U3, or U4 standing</td>
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<td>Note: OPEN only to ASSETS and WISE students</td>
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### Chemistry (CHE) Courses

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<tbody>
<tr>
<td>CHE</td>
<td>134</td>
<td>General Chemistry Lab II</td>
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<td>ONLINE</td>
<td>Stanislaus Wong</td>
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<td></td>
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<td>Prerequisites: CHE 133 ; Pre- or Corequisite: CHE 132</td>
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<td>Note: Failure to attend 1st lab meeting may result in deregistration; Permission to add given after 1st class; Labs 1x, 3x, 5x, 7x, 9x begin 1/26. Labs 0x, 2x, 4x, 6x, 8x begin 2/2. Labs meet in alternate wks and have an online component.</td>
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### Economics (ECO) Courses

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<th>Days</th>
<th>Time</th>
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<th>Room</th>
<th>Instructor</th>
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**State University of New York at Stony Brook**

Schedule of Classes for Spring 2019 - Full Spring Semester Session

Statements herein were correct as of 01/18/2019
Reading and Writing/Economics

ECO 359 Reading and Writing/Economics Credit(s): 3 SBC: WRTD
Prerequisite: C or higher in ECO 303 and ECO 305; WRT 102
54542 LEC 30 FLEX TBA ONLINE Nuria Quella Isla

Electrical Engineering Online (EEO) Courses

EEO 219 Digital Logic Design Lab Credit(s): 1
Pre- or corequisite: EEO 218
54553 LAB L30 FLEX TBA ONLINE Dmitri Donetski

EEO 224 OOP for Elec & Comp Eng Credit(s): 3
Prerequisite: EEO 124 or equivalent
51362 LEC 30 FLEX TBA ONLINE Vibha Mane

EEO 306 Random Signals & Systems Credit(s): 3
Prerequisite: ESE 305
50824 LEC 30 FLEX TBA ONLINE Petar Djuric
Note: Course is limited to students enrolled in the online BEE program

EEO 311 Electronics Circuits II Credit(s): 3
Prerequisite: Electronics Circuits I
50822 LEC 30 FLEX TBA ONLINE Dmitri Donetski

EEO 331 Intro to Semiconductor Devices Credit(s): 3
Prerequisites: AMS 161 or MAT 127 or 132 or 142 or 171; PHY 127/134 or PHY 132/134 or PHY 142
51233 LEC 30 FLEX TBA ONLINE Ridha Kamoua
Note: Course is limited to students enrolled in the online BEE program

EEO 353 Electronics Laboratory II Credit(s): 3
Prerequisite: EEO 352
50823 LEC 30 FLEX TBA ONLINE Pao-Lo Liu
Note: Course is limited to students enrolled in the online BEE program

EEO 441 Engineering Design II Credit(s): 3
Prerequisites: EEO 440; Permission of instructor
51529 LEC 30 FLEX TBA ONLINE Tatiana Tchoubar

EEO 470 REN DSTRBTD GEN & STOR Credit(s): 3
Prerequisite: EEO 271
51363 LEC 30 FLEX TBA ONLINE Jennifer Zirnheld

English (EGL) Courses

EGL 303 Genre or Media Credit(s): 3 SBC: HFA+
Prerequisite: WRT 102 and EGL 204
#SOCIAL MEDIA 56176 LEC 30 FLEX TBA ONLINE Kenneth Lindblom

Engineering Science (ESG) Courses
ESG 201 H Learning from Disaster
Prerequisite: one D.E.C. E or SNW course
Credit(s): 3 SBC: STAS
Gary Halada

Technology and Society (EST) Courses

EST 106 Dig. Gen.: Prof. Web Presence
Note: Some seats are reserved.
Credit(s): 3 SBC: TECH
Albert Pisano
Donald Heberer

French (FRN) Courses

FRN 112 S3 Elementary French II
Prerequisite: C or better in FRN 111 or placement into 112. See http://www.stonybrook.edu/commcms/lrc/placement_challenge_exams/placement_exam.html for more information
Credit(s): 4 SBC: LANG
Madeline Turan

FRN 410 S3 Business French
Prerequisite: FRN 312
Credit(s): 3 SBC: SBS+
Sini Sanou

Geospatial Science (GSS) Courses

GSS 313 GIS Design and Application I
Prerequisite: MAT 125 or MAT 131 or AMS 151 or instructor consent; Corequisite: GSS 314
Credit(s): 3 SBC: TECH
James Daly

GSS 314 GIS Laboratory
Corequisite: GSS 313
Credit(s): 1
James Daly

GSS 323 GIS Database and Design
Prerequisite: GSS 313 or GSS 317 or equivalent
Credit(s): 3
Sung Gheel Jang

Journalism (JRN) Courses

JRN 220 Media Law
Pre- or corequisite: JRN 115; JRN 111 or WRT 200
Credit(s): 2
Carolyn Levin
### Linguistics (LIN) Courses

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<th>Course Title</th>
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<th>Days</th>
<th>Time</th>
<th>Bldg</th>
<th>Room</th>
<th>Instructor</th>
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<tr>
<td>LIN</td>
<td>110</td>
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<td>The Anatomy of English Words</td>
<td>F</td>
<td>47002</td>
<td>LEC 30</td>
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<td>John Bailyn</td>
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### Mathematics Proficiency (MAP) Courses

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<tr>
<td>MAP</td>
<td>103</td>
<td>S1</td>
<td>Proficiency Algebra</td>
<td>S1</td>
<td>40615</td>
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<td>Stephanie Salvator</td>
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### Mathematics (MAT) Courses

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<th>Days</th>
<th>Time</th>
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<tr>
<td>MAT</td>
<td>123</td>
<td>C</td>
<td>Precalculus</td>
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<td>FLEX</td>
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<td>Debra Wertz</td>
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### Mechanical Engineering (MEC) Courses

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<th>Time</th>
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<tr>
<td>MEC</td>
<td>105</td>
<td>E</td>
<td>Everyday Science &amp; Eng.</td>
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### Physics (PHY) Courses

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<th>Time</th>
<th>Bldg</th>
<th>Room</th>
<th>Instructor</th>
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<tbody>
<tr>
<td>PHY</td>
<td>132</td>
<td>E</td>
<td>Classical Physics II</td>
<td>E</td>
<td>47803</td>
<td>REC 69</td>
<td>FLEX</td>
<td>TBA</td>
<td>ONLINE</td>
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<th>Bldg</th>
<th>Room</th>
<th>Instructor</th>
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<tbody>
<tr>
<td>PHY</td>
<td>134</td>
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<td>Classical Physics Lab II</td>
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<td>LEC 69</td>
<td>FLEX</td>
<td>TBA</td>
<td>ONLINE</td>
<td>John Hobbs</td>
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Note: Evening exams at 8:45 pm 2/28, 4/4. Some seats reserved for Advising.
Prerequisite: C or higher in PHY 133; Pre- or Corequisite: PHY 126 and PHY 127; or PHY 132; or corequisite PHY 142

48551 LAB L69 FLEX TBA ONLINE John Hobbs
Note: Labs will meet for the first time during the first week of class. Lab fee $23.-

Thomas Hemnick
Note: Labs will meet for the first time during the first week of class. Lab fee $23.-

Political Science (POL) Courses

POL 352 Current Political Events Credit(s): 3 SBC: SBS+
Prerequisite: POL 102; U3 or U4 status
54009 LEC 30 FLEX TBA ONLINE Elizabeth Connors

POL 368 Social Networks and Politics Credit(s): 3 SBC: SBS+; WRTD
Prerequisite: POL 102 and POL 201 (or equivalent); U3 or U4 status
53739 LEC 30 FLEX TBA ONLINE John Ryan

Sustainability Black Curriculum (SBC) Courses

SBC 201 Systems and Models Credit(s): 3 SBC: TECH
Prerequisite: AMS 151 or MAT 125 or MAT 131 or MAT 141
53185 LAB L30 FLEX TBA ONLINE Donna Selch

Writing (WRT) Courses

WRT 392 Mentoring Writers Credit(s): 3
Prerequisites: WRT 102 or 103; permission of instructor
46988 SEM S30 FLEX TBA ONLINE Nicole Galante

Women's Studies (WST) Courses

WST 102 F Intro Women's Stds in Soc Sci Credit(s): 3 SBC: CER; SBS
48279 LEC 30 FLEX TBA ONLINE Rachel Dushkewich

WST 305 G Feminist Theories in Context Credit(s): 3 SBC: HFA+
Prerequisite: one 100- or 200-level WST course
40064 LEC 30 FLEX TBA ONLINE Allyse Knox
Note: Students who miss the 1st class must contact the WST office or they may be deregistered. Permiss of instrur requir'd to add after start of term