# State University of New York at Stony Brook
## Schedule of Classes for Fall 2019 - Full Fall Semester Session

Statements herein were correct as of 03/25/2019

## Undergraduate Courses

### Pharmacology (BCP) Courses

<table>
<thead>
<tr>
<th>DEPT</th>
<th>CRS</th>
<th>DC/SK</th>
<th>Course Title</th>
<th>Credit(s)</th>
<th>SBC:</th>
</tr>
</thead>
<tbody>
<tr>
<td>BCP</td>
<td>405</td>
<td></td>
<td>Pharmacology to Pharmacy</td>
<td>3</td>
<td>ESI</td>
</tr>
</tbody>
</table>

Prerequisite: U3 or U4 status or permission of the instructor

- **LEC 30** FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Janice Kito
- **FLEX TBA** 26-AUG-2019 19-DEC-2019 ONLINE Paul Fisher

### Business Management (BUS) Courses

<table>
<thead>
<tr>
<th>DEPT</th>
<th>CRS</th>
<th>DC/SK</th>
<th>Course Title</th>
<th>Credit(s)</th>
<th>SBC:</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUS</td>
<td>353</td>
<td></td>
<td>Entrepreneurship</td>
<td>3</td>
<td></td>
</tr>
</tbody>
</table>

Prerequisite: Business majors, Business minors, Entrepreneurship Minors or Engineering majors: U4 S; Co-requisite for engineering majors: Enrollment in relevant senior design course

- **LEC 30** FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Chien-Sheng Chan

### Chemistry (CHE) Courses

<table>
<thead>
<tr>
<th>DEPT</th>
<th>CRS</th>
<th>DC/SK</th>
<th>Course Title</th>
<th>Credit(s)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>CHE</td>
<td>133</td>
<td></td>
<td>General Chemistry Lab I</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

Pre- or Corequisite: CHE 129 or 131

- **LEC 30** FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Daniel Raleigh

Note: Failure to attend 1st lab meeting may result in deregistration; Permission to add given after 1st class. All secs will meet the week of 8/28. Check Blackboard for details. Labs meet in alternate wks & have an online component.

<table>
<thead>
<tr>
<th>DEPT</th>
<th>CRS</th>
<th>DC/SK</th>
<th>Course Title</th>
<th>Credit(s)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>CHE</td>
<td>154</td>
<td></td>
<td>Molecular Science Laboratory I</td>
<td>2</td>
<td></td>
</tr>
</tbody>
</table>

Corequisite: CHE 152

- **LEC 30** FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Karena Chapman

### Economics (ECO) Courses

<table>
<thead>
<tr>
<th>DEPT</th>
<th>CRS</th>
<th>DC/SK</th>
<th>Course Title</th>
<th>Credit(s)</th>
<th>SBC:</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECO</td>
<td>359</td>
<td></td>
<td>Reading and Writing/Economics</td>
<td>3</td>
<td>WRTD</td>
</tr>
</tbody>
</table>

Prerequisite: C or higher in ECO 303 and ECO 305; WRT 102

- **LEC 30** FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Nuria Quella Isla

### Electrical Engineering Online (EEO) Courses

<table>
<thead>
<tr>
<th>DEPT</th>
<th>CRS</th>
<th>DC/SK</th>
<th>Course Title</th>
<th>Credit(s)</th>
<th>SBC:</th>
</tr>
</thead>
<tbody>
<tr>
<td>EEO</td>
<td>124</td>
<td></td>
<td>C Prog for EE</td>
<td>3</td>
<td></td>
</tr>
</tbody>
</table>

Prerequisites: Calculus I and EEO Major

- **LEC 30** FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Vibha Mane

<table>
<thead>
<tr>
<th>DEPT</th>
<th>CRS</th>
<th>DC/SK</th>
<th>Course Title</th>
<th>Credit(s)</th>
<th>SBC:</th>
</tr>
</thead>
<tbody>
<tr>
<td>EEO</td>
<td>218</td>
<td></td>
<td>Digital Logic Design</td>
<td>3</td>
<td>TECH</td>
</tr>
</tbody>
</table>
DEPT  CRS  DC/SK Course Title

<table>
<thead>
<tr>
<th>Cls Nbr</th>
<th>Cmp</th>
<th>SCT</th>
<th>Days</th>
<th>Time</th>
<th>Start_DT</th>
<th>End_DT</th>
<th>Bldg</th>
<th>Room</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>90700</td>
<td>LEC</td>
<td>30</td>
<td>FLEX</td>
<td>TBA</td>
<td>26-AUG-2019</td>
<td>19-DEC-2019</td>
<td>ONLINE</td>
<td>Dmitri Donetski</td>
<td></td>
</tr>
</tbody>
</table>

Prerequisite: Physics II

Note: This course is restricted to students accepted into the SUNY BEE Online Program.

EEO  219  Digital Logic Design Lab  Credit(s): 1
Pre- or corequisite: EEO 218

91023  LAB L30  FLEX | TBA  26-AUG-2019 | 19-DEC-2019 | ONLINE | Dmitri Donetski

Note: This course is restricted to students accepted into the SUNY BEE Online Program.

EEO  301  Signals and Systems  Credit(s): 4
Prerequisite: Differential Equations, Circuits

91428  LEC 31  FLEX | TBA  26-AUG-2019 | 19-DEC-2019 | ONLINE | Mark Fowler

EEO  315  Electronics Circuits I  Credit(s): 3
Prerequisite: Circuits and Digital Logic

90412  LEC 30  FLEX | TBA  26-AUG-2019 | 19-DEC-2019 | ONLINE | Ridha Kamoua

Note: This course is restricted to students accepted into the SUNY BEE Online Program.

EEO  316  Int Elect Dev Circ  Credit(s): 3
Prerequisite: EEO 315

90754  LEC 30  FLEX | TBA  26-AUG-2019 | 19-DEC-2019 | ONLINE | Milutin Stanacevic

EEO  346  Computer Communications  Credit(s): 3
Pre- or Corequisite: EEO 306

95458  LEC 30  FLEX | TBA  26-AUG-2019 | 19-DEC-2019 | ONLINE | TBA

EEO  352  Electronics Laboratory I  Credit(s): 3
Prerequisite: Circuits


Note: This course is restricted to students accepted into the SUNY BEE Online Program.

EEO  440  Engineering Design I  Credit(s): 3
Prerequisite: EEO Major

90705  LEC 30  FLEX | TBA  26-AUG-2019 | 19-DEC-2019 | ONLINE | Tatiana Tchoubar

EEO  482  Power Sys Enng I  Credit(s): 3
Prerequisite: EEO 323 and EEO Major

91374  LEC 30  FLEX | TBA  26-AUG-2019 | 19-DEC-2019 | ONLINE | Jennifer Zirnheld

English (EGL) Courses

EGL  303  Genre or Media  Credit(s): 3  SBC: HFA+
Prerequisite: WRT 102 and EGL 204

#SOCIAL MEDIA  88718  LEC 30  FLEX | TBA  26-AUG-2019 | 19-DEC-2019 | ONLINE | Kenneth Lindblom

Note: NO ADDS AFTER THE FIRST WEEK OF CLASSES

Technology and Society (EST) Courses

Undergraduate Courses
EST 100 Multimedia Projects  
Credit(s): 3  
SBC: TECH  
91202 LEC 30 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Matthew Henigman

EST 106 Dig. Gen.: Prof. Web Presence  
Credit(s): 3  
SBC: TECH  
91024 LEC 30 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Albert Pisano

EST 320H Communication Tech Systems  
Prerequisite: MAT 123; one D.E.C. E or SNW course  
Credit(s): 3  
SBC: STAS  
88982 LEC 30 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Matthew Henigman  
Note: This class is ONLINE using Blackboard

EST 331 Engineering Ethics  
Credit(s): 3  
SBC: STAS  
91199 LEC 30 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Marypat Taveras

French (FRN) Courses

FRN 111 Elementary French I  
Offered as FRN 111 and FRN 591  
Credit(s): 4  
80041 REC R01 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE TBA  
86667 REC R02 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Madeline Turan  
87606 REC R03 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Madeline Turan  
87168 REC R04 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Sini Sanou  
87210 REC R05 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE TBA

FRN 112S3 Elementary French II  
Credit(s): 4  
SBC: LANG  
Prerequisite: C or better in FRN 111 or placement into 112. See http://www.stonybrook.edu/commcms/lrcc/placement_challenge_exams/placement_exam.html for more information  
86552 REC R01 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE TBA  
86178 REC R02 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE TBA

FRN 211S3 Intermediate French I  
Credit(s): 3  
SBC: GLO; LANG  
Prerequisite: FRN 101 or 112 or placement into 201. See https://lrcc.stonybrook.edu/placement-exams for more information.  
95318 LEC 30 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Sini Sanou

Geospatial Science (GSS) Courses

GSS 326 GIS Project Management  
Prerequisite: GSS 313 or GSS 317 or equivalent  
Credit(s): 3  
92597 LEC 30 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE James Daly  
Note: Offered as GSS 326 and GSS 526

GSS 355 Remote Sensing GIS Data  
Prerequisite: GSS 105 or MAR 104 or GEO 102  
Credit(s): 3  
SBC: STEM+  
94789 LEC 30 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Donna Selch  
Note: Offered as GSS 355 and GSS 555
Linguistics (LIN) Courses

LIN 110 F The Anatomy of English Words Credit(s): 3 SBC: SBS
86556 LEC 30 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE TBA

Mathematics (MAT) Courses

MAT 123 C Precalculus Credit(s): 3 SBC: QPS
Prerequisite: C or better in MAP 103 or level 3 on the mathematics placement exam; (Prerequisite must be met within one year prior to beginning the course.)
LEC 30 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE TBA
Note: The Lecture portion will be online and the Recitations will be in person. Evening Exams: 8:45pm-10:15pm 10/10, 11/13.

Mechanical Engineering (MEC) Courses

MEC 104 E Practical Science of Things Credit(s): 3 SBC: SNW; TECH
Prerequisite: Satisfaction of entry skill in mathematics requirement (Skill 1) or satisfactory completion of D.E.C. C or QPS
90876 LEC 30 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Juldeh Sesay
Note: This class is accessed online via Blackboard.

MEC 203 Eng Graphics and CAD Credit(s): 3
Final Exam will be held on campus during final exams week. Date to be announced.
FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Shikui Chen

Physics (PHY) Courses

PHY 131 E Classical Physics I Credit(s): 3 SBC: SNW
Prerequisite: MAT 123 or level 5 on the mathematics placement examination; Corequisite: MAT 125 or MAT 131 or MAT 141 or AMS
151 LEC 69 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Thomas Hemmick
Note: Evening Exams: 8:45pm-10:15pm 10/4, 11/8.
86753 REC R69 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Thomas Hemmick
Note: Evening Exams: 8:45pm-10:15pm 10/4, 11/8.

PHY 133 Classical Physics Laboratory I Credit(s): 1
Pre or Corequisite: PHY 125 and PHY 126; or PHY 131 or PHY 141
87576 LAB L69 FLEX TBA 26-AUG-2019 19-DEC-2019 ONLINE Thomas Hemmick
Note: Labs will meet during first week of classes. Lab fee is 23$. 

Political Science (POL) Courses
**Politics of Criminal Due Proc**  
Credit(s): 3  
SBC: SBS+  
Prerequisite: U3 or U4 standing; Advisory Prerequisite: POL 102  
LEC 30  
FLEX  
TBA  
26-AUG-2019  
19-DEC-2019  
ONLINE  
Regina Good

**Sustainability Studies (SUS) Courses**

**Systems and Models**  
Credit(s): 3  
SBC: TECH  
Prerequisite: AMS 151 or MAT 125 or MAT 131 or MAT 141  
LEC 30  
FLEX  
TBA  
26-AUG-2019  
19-DEC-2019  
ONLINE  
Donna Selch  
Note: Formerly SBC 201

**SUS 201**  
94823  
LAB  
L30  
FLEX  
TBA  
26-AUG-2019  
19-DEC-2019  
ONLINE  
Donna Selch  
Note: Formerly SBC 201