### Biology (BIO) Courses

**BIO 204 Intro Biology Lab I**  
Credit(s): 2  
Pre- or Corequisite: BIO 201, 202, or 203; CHE 123 or 129 or 131 or 141  
Note: Evening exam 8:30PM, 10/29, 12/15  
LEC 30 FLEX TBA ONLINE  
Marvin O'Neal

### Electrical Engineering Online (EEO) Courses

**EEO 301 Signals and Systems**  
Credit(s): 4  
Prerequisite: Differential Equations, Circuits  
Note: This course is restricted to students accepted into the SUNY BEE Online Program  
94695 LEC 30 APPT TBA ONLINE TBA

**EEO 315 Electronics Circuits I**  
Credit(s): 3  
Prerequisite: Circuits and Digital Logic  
Note: Course is restricted to students accepted into the SUNY BEE Online Program  
94696 LEC 30 APPT TBA ONLINE Ridha Kamoua

**EEO 323 Electromagnetics**  
Credit(s): 3  
Prerequisite: Calculus III, Physics I and II, Circuits  
Note: Course is restricted to students accepted into the SUNY BEE Online Program  
94697 LEC 30 APPT TBA ONLINE Charles Westgate

**EEO 340 Nanotechnology, Engg, and Sci**  
Credit(s): 3  
Prerequisite: Physics I, II, Calculus III  
Note: Course is restricted to students accepted into the SUNY BEE Online Program  
94698 LEC 30 APPT TBA ONLINE Vladimir Mitin

**EEO 352 Electronics Laboratory I**  
Credit(s): 3  
Prerequisite: Circuits  
Note: Course is restricted to students accepted into the SUNY BEE Online Program  
94699 LEC 30 APPT TBA ONLINE Pao-Lo Liu

**EEO 366 Mixed Signal Systems on Chip**  
Credit(s): 4  
Prerequisites: ESE 380 and ESE 372; ESE 224 or CSE 230  
Note: This course is restricted to students accepted into the SUNY BEE Online Program  
94703 LEC 30 APPT TBA ONLINE TBA

**EEO 401 RF/Microwave Circuits**  
Credit(s): 3  
Prerequisite: Circuits  
Note: Course is restricted to students accepted into the SUNY BEE Online Program  
94700 LEC 30 APPT TBA ONLINE Yong Yoon

**EEO 415 Intro to Microelecmec Sys**  
Credit(s): 3  
Note: Course is restricted to students accepted into the SUNY BEE Online Program  
94701 LEC 30 APPT TBA ONLINE TBA

**EEO 482 Power Sys Engg I**  
Credit(s): 3  
Prerequisite: Circuits II or Electromagnetism  
Note: Course is restricted to students accepted into the SUNY BEE Online Program  
94702 LEC 30 APPT TBA ONLINE Jennifer Zimhied
# Technology and Society (EST) Courses

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<td><strong>Prerequisites:</strong> MAT 123; one D.E.C. category E course</td>
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# Russian (RUS) Courses

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<td><strong>Prerequisites:</strong> RUS 212 and 213, or equivalent</td>
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<td><strong>Note:</strong> meets Thursday 9/14, 21st, 10/5, 11/2nd and 12/7</td>
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*Undergraduate Courses*