

Degree Programs	CALC II <sup>†</sup> (1552)	BIOLOGY <sup>†</sup> (1107 or 1108)	CHEM I <sup>†</sup> (1211K OR 1310)	CHEM II <sup>†</sup> (1212)	PHYS <sup>†</sup> (2211)	Lab Science Elective *	COMP SCI <sup>†</sup> (1301 or 1371)
Aerospace Engineering	■		■		■		
Applied Langs. & Intercultural Studies						■ / ■	
Applied Physics	■		■		■		
Architecture					■		
Atmospheric and Oceanic Sciences	■		■		■		
Biochemistry	■		■	■			
Biology	■		■	■			
Biomedical Engineering	■		■		■		
Building Construction					■		
Business Administration	■					■ / ■	
Chemical & Biomolecular Engineering	■		■		■		
Chemistry	■		■	■			
Civil Engineering	■		■		■		
Computational Media	■					■ / ■	■
Computer Engineering	■		■		■		■
Computer Science	■					■ ■	■
Earth and Atmospheric Science	■		■		■		
Economics						■ / ■	
Economics & International Affairs						■ / ■	
Electrical Engineering	■		■		■		■
Environmental Engineering	■		■		■		
Environmental Science	■		■		■		
Global Econ. & Modern Languages						■ / ■	
History, Technology & Society						■ / ■	
Industrial Design					■		
Industrial Engineering	■				■	■	
International Affairs						■ / ■	
Int'l Affairs & Modern Languages						■ / ■	
Literature, Media & Communication						■ / ■	
Materials Science & Engineering	■		■		■		
Mathematics	■				■	■	
Mechanical Engineering	■		■		■		
Music Technology <sup>1</sup>					■		
Neuroscience	■	■	■				
Nuclear & Radiological Engineering	■		■		■		
Physics	■		■		■		
Psychology	■	■ ■					
Public Policy						■ / ■	
Solid Earth and Planetary Sciences	■		■		■		

**ALL MAJORS** require transfer credit equivalent to [English Composition 1101](#), [English Composition 1102](#), and [Calculus 1](#) (MATH 1551).

See additional course requirements by major.

## Key

- Required course
- ■ Two-course sequence required
- / ■ Two courses required (sequence optional)

\***Lab Science Elective** options include biology, chemistry, calc-based physics, and environmental science. All lab science courses must include lecture and lab components. Each box ("■") represents a lecture and lab combination. Some majors require a two-course lab science sequence (e.g. PHYS I & PHYS 2).

**1 Music Technology** applicants are required to submit 2-4 samples of work by providing a URL link on the application.

## UNDERGRADUATE ADMISSION

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