

## ENGINEERING ONE - CLASS OF 2026 - Winter 2022

The Engineering One program may be completed over all three semesters of the academic year. Students are strongly encouraged to use the "Engineering One Course Planning Worksheet" as a tool to plan which courses will be taken each semester. The tool may be found at:

[Course Planning Worksheet - Class of 2026](#)

Please review the Winter 2022 schedule for preferred course timing at:

[Winter 2022 EO Schedule](#)

### Choose one section of 1010 or 1020 and one section of 1030 or 1040

ENGI	1010	001	Engineering Statics	TBA
ENGI	1010	002	Engineering Statics	TBA
ENGI	1020	001	Introduction to Programming	Anderson, J
ENGI	1020	002	Introduction to Programming	Anderson, J
ENGI	1020	003	Introduction to Programming	Anderson, J
ENGI	1030	001	Engineering Graphics and Design	Hurley, S
ENGI	1030	002	Engineering Graphics and Design	Hurley, S
ENGI	1030	003	Engineering Graphics and Design	Hurley, S
ENGI	1040	001	Mechanisms and Electric Circuits	Spracklin-Reid, D
ENGI	1040	002	Mechanisms and Electric Circuits	Spracklin-Reid, D
ENGI	1040	003	Mechanisms and Electric Circuits	Spracklin-Reid, D
ENGI	1040	004	Mechanisms and Electric Circuits	Spracklin-Reid, D
MATH	1001	002	Calculus II	
MATH	1001	005	Calculus II	
MATH	2050	004	Linear Algebra	
MATH	2050	005	Linear Algebra	
CHEM	1050		General Chemistry I	see winter schedule for section numbers
PHYS	1051		General Physics II	see winter schedule for section numbers
ENGL	1080		Critical Reading and Writing I	See planning worksheet and course offerings