

- 5 Chemistry 101 General Chemistry (F,S)
- 3 Engineering 101 Intro to Engineering Design (F)
- 1 Engineering 181 Graphical Communication Lab (F)
- 4 Mathematics 171 Calculus I (F,S)
- 2 Core Foundations CORE 100: Community and Commitments

- 3 Engineering 205 Material Science (S)
- 4 Mathematics 172 Calculus II (F,S)
- 4 Physics 133 + 133L Introductory Physics, Mechanics and Gravity (S)
- 3 Core Foundations Foundations of Christianity I
- 3 Core Comp and Skills Foundational Writing

- 4 Engineering 20X t
- 4 Mathematics 271 Multivariable Calculus (F,S)
- 4 Physics 3yb <</MC5Tc -0.008 Tw 1.329 0 Td [(X5mC /)-2.4Internship Workshop

2 Interdisciplinary 184

Intro to Sustainability Challenges (F,S) Tag, required for Sustainability Designation)

- 4 Engineering 20X t
- 4 Engineering 20X t
- 4 Mathematics 231 Differential Equations with Linear Algebra (F,S)
- 2 Core Knowledge and Understanding (see Core Options sheet)
- 2 Interdisciplinary 102 Oral Rhetoric for Engineers (F,S)
- 2 Statistics 241 Engineering Statistics (S)
- 0 Engineering 294 Engineering Seminar (does not require registration in advance)

- 4 Engineering 311 + 311L Electronic Devices and Circuits (F)

- 4 Core Knowledge and Understanding (see Core Options sheet) - tagged

- 1 Engineering 384 Sustainability Analysis (S) (Required for students seeking Sustainability Designation)

Internship Experience (ENGR 385 Optional)

- 4 Engineering 325 + 325L Com7 (n)-2 0.004 tr Dn c i f (D e i n g O E t 2 2 R E g i n e e r s 3 0 2