



BACHELOR OF ENGINEERING TECHNOLOGY

SAMPLE COURSE SCHEDULE - FIRST YEAR STUDENT

Electronics and Controls

FIRST SEMESTER

- ENGI-1161 + Lab**
Industrial Safety and Applied Shop Practices
- ENGI-1165 + Lab**
Engineering Graphics
- ELEC-1161 + Lab**
Fundamentals of Electricity I
- MATH-1107 + Lab**
Math I
- PHYS-1101 + Lab**
Elements of Physics I
- Writing Elective
- COMM-1103**
Introduction to Interpersonal Communication,
or
- COMM-1105**
Introduction to Public Communication, or
Any 1000 Level English

SECOND SEMESTER

- DRAF-1163 + Lab**
Industrial Applications of Drafting
- COMP-1163 + Lab**
Computer Applications
- ELEC-1164 + Lab**
Fundamentals of Electricity II
- ELEC-1165 + Lab**
Analog Electronics
- MATH-1208 + Lab**
Math II
- PHYS-1201 + Lab**
Elements of Physics II

HELPFUL TIPS

- You can find all CBU courses in the [Course Catalogue](#). View course definitions, requirements and available sections.
- Questions? Our recruiters are the best source for all things CBU. [Connect with a Recruiter](#) to ask any questions you may have.
- Once accepted, you'll meet with one of our friendly advisors for [Academic Advising](#) to plan your first year of study before registering for courses.

