

Single Major in Electrical Engineering

Students must choose #50 Electrical Engineering courses + #14 Free Electives:

- All of the orange (#32).
- Five (#10) of the blue (B1 Introductory or new level 3 compulsory courses) electives.
- Three (#6) of the green (B2 Advanced or new Part B Advanced) electives.
- One (#2) of the yellow (Coverage) electives, the green (Advanced) electives or the blue (Introductory) electives (any course from the old part B1, B2 or B3 or the new parts B or C that hasn't been counted)
- Seven (#14) Approved Free Electives (including MATH1050 if no Maths C)

Extended Major in Electrical Engineering

Students must choose #60 Electrical Engineering courses + #4 Free Electives:

- All of the orange (#32).
- Five (#10) of the blue (B1 Introductory or new level 3 compulsory courses) electives.
- Three (#6) of the green (B2 Advanced or new Part B Advanced) electives.
- Four (#8) of the <u>yellow</u> (Coverage) electives, the <u>green</u> (Advanced) electives or the <u>blue</u> (Introductory) electives (any course from the old part B1, B2 or B3 or the new parts B or C that hasn't been counted)
- Two (#4) from ENGG4900 or green (B2 Advanced or new Part B Advanced) electives
- Within the #60, Students must complete at least one of COMP2303, COMP2304 or CSSE2310
- Two (#4) Approved Free Electives (including MATH1050 if no Maths C)