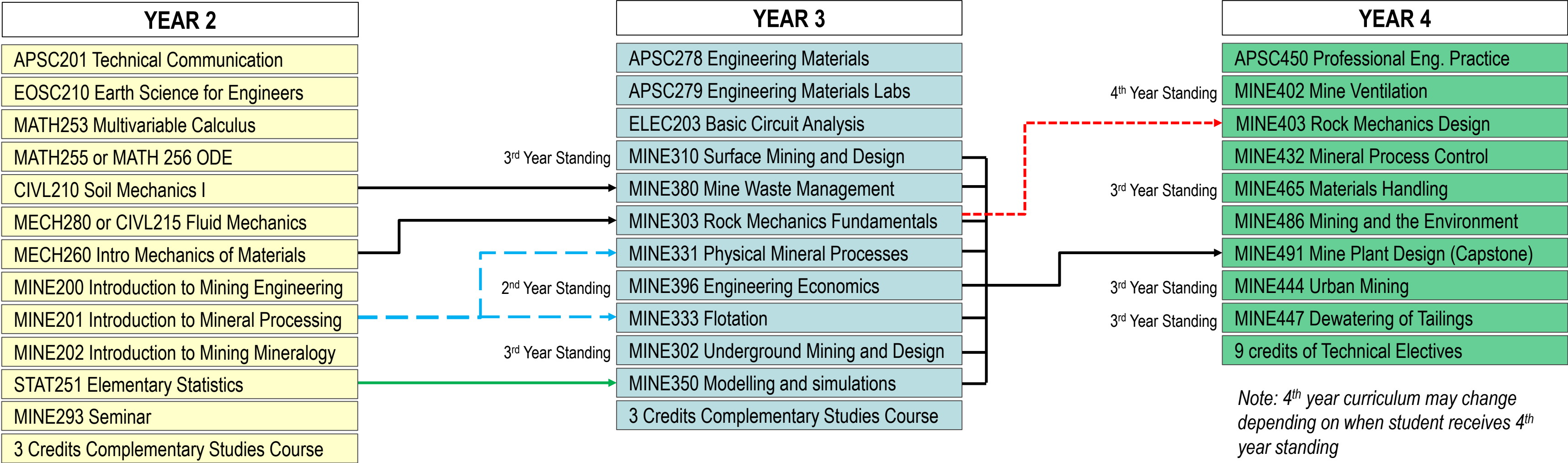


ACADEMIC PLAN FOR STUDENTS ENTERING MINING ENGINEERING in 2025W



Note: 4th year curriculum may change depending on when student receives 4th year standing

Technical Electives (MINE courses):

MINE404, MINE406, MINE420, MINE434, MINE485, MINE455 (not offered 2025W but will be offered in future years)

Technical Electives by other disciplines in Applied Science. Any 300 & 400 Level course in:

MTRL, ELEC, CPEN, MECH, CIVL, ENVE, CHBE and Geological Engineering (exceptions may apply if course content is equivalent to that of another mining course).

Technical Electives in the Faculty of Science Courses (Maximum 9 Credits):

Applied Geology Theme: EOSC323, EOSC329, EOSC330, EOSC331, EOSC340 and EOSC350 (EOSC311, EOSC314, and EOSC326 are not accepted technical electives)

Environment & Society Theme: GEOG318, GEOG319, GEOG410 and GEOG412 (GEOG310 is not an accepted technical elective)

Notes:

- 200 Level courses may be approved as technical electives if used as pre-req for a subsequent 300 and 400 level course (the credits limit would apply to the 200 and 300/400 level combination)
- The Workday Student system strictly enforces pre-requisites (see black, blue, green, and red lines showing pre-requisites for mining courses. All second year courses except MINE 200 and MINE 293 have pre or co-requisites that are strictly enforced)

Complementary Studies (MINE courses)

MINE470 Indigenous People and Mining in Canada is a dedicated mining course that would fulfill the Complementary Studies requirement.