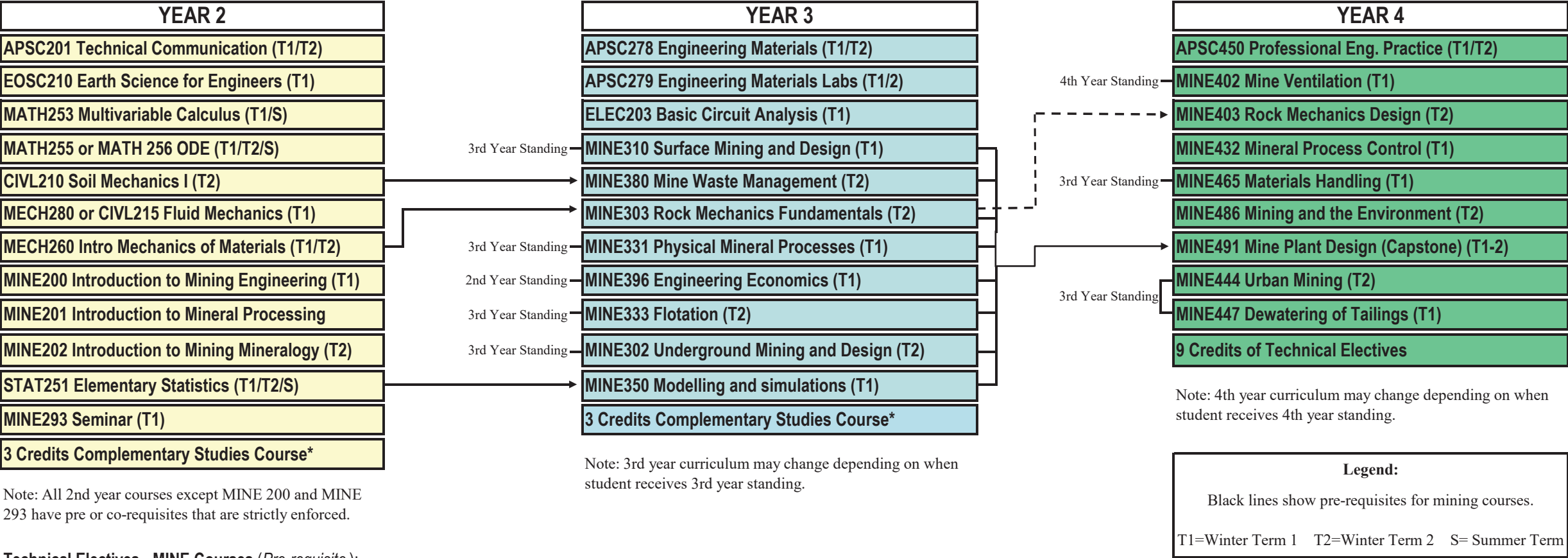


ACADEMIC PLAN FOR STUDENTS ENTERING MINING ENGINEERING IN 2026W



Technical Electives - MINE Courses (*Pre-requisite*):
MINE 404 (*3rd Year Standing*), **MINE 406** (*MINE 396*), **MINE 420** (*STAT 251*), **MINE 434** (*MINE 331*), **MINE 485** (*MINE 303*)
MINE 455 (not offered 2026W 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 MINE course (Note: other department's Engineering Economics courses may not be used to fulfill the technical elective requirement).

Technical Electives in other faculties:
Applied Geology Theme: EOSC 323, EOSC 329, EOSC 330, EOSC 331, EOSC 340 and EOSC 350 (Note: EOSC 311, EOSC 314, and EOSC 326 are not accepted technical electives)
Environment & Society Theme: GEOG 318, GEOG 319, GEOG 410 and GEOG 412 (Note: GEOG 310 is not an accepted technical elective)

- General Notes:**
- 200 Level courses may be approved as technical electives if used as pre-req for a subsequent 300 and 400 level course (the credit limit would apply to the 200 and 300/400 level combination).
 - The Workday Student system strictly enforces co and pre-requisites. Students that do not meet pre-requisite requirements (or equivalent) will not be registered that course.

Complementary Studies - MINE Courses (*Pre-requisite*):
MINE 470 (*3rd Year Standing*) is a dedicated mining course that would fulfill the Impact of Engineering on Society, Sustainability and Environmental Stewardship requirement of Complementary Studies.

Complementary Studies - Other
A link to APSC approved complementary studies courses can be found through the Engineering Academic Services webpage - [here](#)