



Requirements for Minor in Chemical Engineering and Environmental Engineering

Chemical Engineering Minor

Students minoring in chemical engineering complete 18 units with a minimum GPA of 2.0. At least nine units must be 300- or 400-level courses, with three taken in residence at the University of Arizona.

Required Courses

- CHEE 201 (Fall or Winter), CHEE 203 (Spring or Summer) and CHEE 420 (Fall)
- Either CHEE 303 (Fall) or CHEE 305 (Spring)
- An additional six units from any upper-division CHEE courses

Environmental Engineering Minor

Students minoring in environmental engineering complete 19 units with a minimum GPA of 2.0. At least nine units must be 300- or 400-level courses, with three taken in residence at the University of Arizona.

Required Courses

- CHEE 270 (Fall), CHEE 300 (Spring), CHEE 370R (Spring)
- Either CHEE 475 or CHEE 476 (Fall)
- An additional six units from the following upper division CHEE courses:
 - CHEE 377
 - CHEE 469A
 - CHEE 469B
 - CHEE 473
 - CHEE 474
 - CHEE 478
 - CHEE 481A
 - CHEE 482
 - CHEE 475 or CHEE 476 (whichever is not taken in required courses)