

Minor in Integrated Engineering

The Minor in Integrated Engineering consists of 15 credit hours, representing the fundamental integration of a student's undergraduate major with other non-engineering disciplinary and professional skills. Undergraduate students interested in the minor in Integrated Engineering must complete 15 hours of pre-defined coursework. The program's main objective is to offer interested students with GPAs of 3.00 or above in any field of engineering study the opportunity to enhance their capabilities in their own profession by developing integrated knowledge within their engineering expertise with specific additional professional disciplinary practices. These courses will require a student to have junior or senior standing in engineering and approval from the Engineering Education and Leadership Department.

Degree Requirements: Enrolled students must complete 15 credit hours and maintain a GPA of 3.0 or above.

Code	Title	Hours
Required Courses		
EL 3330	Eng Leadership Development	3
EL 3320	Adv Fin Mgmt for the Engr	3
EL 4334	Eng Law & Ethics	3
EL 4330	Engr Sustain Innov in Tech	3
EL 4393	Special Topics in Eng and Lead	3
Total Hours		15