

ENGINEERING (MINOR)

Program Description

The minors in Engineering, open to all NYUAD non-engineering students, offer exposure to one particular field within Engineering, which can be one of the five disciplinary degree programs in Engineering or one of the seven thematic research areas in Engineering. To earn a minor in one particular engineering field, the students complete 16 credits in engineering courses relevant to that field in addition to any math and/or science prerequisites that the engineering courses may have. The course of study for the minor must be approved by the student's mentor and the Dean of Engineering.

Admissions

New York University's Office of Undergraduate Admissions supports the application process for all undergraduate programs at NYU. For additional information about undergraduate admissions, including application requirements, see How to Apply (<https://www.nyu.edu/admissions/undergraduate-admissions/how-to-apply.html>).

Program Requirements

Course	Title	Credits
Select four ENGR-UH Courses which count toward the Engineering major/specialization, as approved by the Engineering Dean and student's mentor		16
Total Credits		16

Policies

NYU Policies

University-wide policies can be found on the New York University Policy pages (<https://bulletins.nyu.edu/nyu/policies/>).

NYU Abu Dhabi Policies

A full list of relevant policies can be found on NYU Abu Dhabi's undergraduate academic policies page (<https://bulletins.nyu.edu/undergraduate/abu-dhabi/academic-policies/>).