

ENGINEERING MANAGEMENT, GRADUATE CERTIFICATE

Admission Requirements

Applicants who are interested in taking graduate-level courses, but not necessarily interested in pursuing a full master's degree are eligible for the Graduate Certificate in Engineering Management. Applicants are required to meet the same requirements for admission (<https://e-catalogue.jhu.edu/engineering/engineering-professionals/admission-requirements/>) as the master's degree. The applicant's prior education must include a degree in a science or an engineering field. In addition to this requirement, a minimum of two years of relevant full-time work experience in the field is required, following the award of an undergraduate degree (note that internship and/or co-op periods do not satisfy this requirement), and a detailed work résumé and transcripts from all college studies must be submitted. Admitted students typically have earned a grade point average of at least 3.0 on a 4.0 scale (B or above) in the latter half of their undergraduate studies. Significant relevant work experience or a graduate degree in a relevant technical discipline may be considered in lieu of meeting the GPA requirement.

If the student should decide to pursue the full master's degree, all courses will apply to the master's degree provided they meet program requirements and fall within a five-year time limit.

Program Requirements

Five courses must be completed within five years. The curriculum consists of the same core courses for the Master of Engineering Management degree.

Core Courses

Code	Title	Credits
EN.595.660	Planning and Managing Projects	3
EN.595.662	Technical Organization Management	3
EN.595.665	Strategic Communications in Technical Organizations	3
EN.595.676	Finance, Contracts, and Compliance for Technical Professionals	3
EN.595.781	Executive Technical Leadership	3