

ENGINEERING MECHANICS, DOCTORAL MINOR

REQUIREMENTS

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Students must fulfill the following requirements to earn a doctoral minor.

1. Earn a minimum of 10 credits in Engineering Mechanics (E M A (https://guide.wisc.edu/courses/e_m_a/)) courses, including 3 credits in courses numbered 700 or above.
 - a. All courses used for the minor must be numbered 300 or above taken after a bachelor's degree has been completed.
 - b. Ordinarily only one course (maximum of 3 credits) of independent study is allowed (E M A 599 Independent Study).
 - c. Research and thesis courses may not satisfy minor requirements.
 - d. No more than 5 credits completed five or more years prior to admission to the PhD major may satisfy minor requirements.
 - e. Courses taken 10 or more years ago may not satisfy minor requirements.
 - f. Courses taken pass/fail or for audit may not satisfy minor requirements.
 - g. Courses with grades of S given in courses graded on a credit/no credit basis are acceptable.
2. Maintain a GPA of 3.0 for the minor.

APPROVAL FORM

The minor program must be approved by the Department of Mechanical Engineering Associate Chair for Graduate Studies. The approval form is available from the College of Engineering: Department of Mechanical Engineering Intranet site (NetID required) here (<https://intranet.engineering.wisc.edu/mechanical-engineering/current-student-resources/>) or please contact Engineering Mechanics Graduate Coordinator (emgradadmission@engr.wisc.edu).

ENGINEERING MECHANICS MS

A student who has earned an MS degree in Engineering Mechanics (and is currently in a different doctoral program) will be considered to have fulfilled the minor requirements.

PRIOR COURSEWORK

Up to six credits of coursework completed at other institutions may transfer and be applied towards minor requirements.