

# ENGINEERING SCIENCE AND MECHANICS

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## Student Aid

Graduate assistantships available to students in this program and other forms of student aid are described in the Tuition & Funding (<https://gradschool.psu.edu/graduate-funding/>) section of The Graduate School's website. Students on graduate assistantships must adhere to the course load limits (<https://gradschool.psu.edu/graduate-education-policies/gsad/gsad-900/gsad-901-graduate-assistants/>) set by The Graduate School.

Research and Teaching Assistantships (half time) are granted to a majority of graduate students in good academic standing. Financial supported is ordinarily limited to three semesters for full-time master's degree students, and six semesters for full-time Ph.D. students.

In addition to the fellowships, traineeships, graduate assistantships, or other forms of financial aid described in the link above, ESM has a number of scholarships that may provide graduate support. Students who wish to request consideration for these funds should notify the ESM Coordinator for Alumni, Development and Advancement in 212 Earth & Engineering Science Building.

### Theodore Holden Thomas Jr., Memorial Scholarship

To provide financial assistance to undergraduate or graduate students who display outstanding ability and have enrolled in the Department of Engineering Science and Mechanics.

### Sabih and Guler Hayek Graduate Scholarship in Engineering Science and Mechanics

To provide recognition and financial assistance to outstanding graduate students enrolled or planning to enroll in the Department of Engineering Science and Mechanics.

### Dr. Richard Llorens Graduate Award in Engineering Science and Mechanics

To provide recognition and financial assistance to graduate students pursuing a degree in Engineering Science and Mechanics who have achieved academic excellence.

### Richard P. McNitt Scholarship in Engineering Science and Mechanics

To provide financial assistance to undergraduate or graduate students enrolled in the Department of Engineering Science and Mechanics who have achieved superior academic records or who manifest promise of outstanding academic success.

### DR. JOHN T. FRASIER GRADUATE FELLOWSHIP

To recruit and recognize outstanding students enrolled in a graduate degree offered by the Department of Engineering Science and Mechanics.

### DR. JUDITH A. TODD COPLEY AND DR. STEPHEN M. COPLEY SCHOLARSHIP IN ENGINEERING SCIENCE AND MECHANICS

To provide recognition and financial assistance to outstanding graduate and undergraduate students enrolled or planning to enroll in a degree program offered by the Department of Engineering Science and Mechanics.

### DEPARTMENT OF ENGINEERING SCIENCE AND MECHANICS GENERAL SCHOLARSHIP

To provide recognition and financial assistance to outstanding graduate and undergraduate students enrolled or planning to enroll in the Department of Engineering Science and Mechanics.

### LONGENECKER AND ASSOCIATES SCHOLARSHIP IN ENGINEERING SCIENCE AND MECHANICS

To provide recognition and financial assistance to outstanding graduate students pursuing a degree in Engineering Mechanics; Engineering Science; or, Engineering Science and Mechanics, and to outstanding undergraduate students majoring in or planning to major in Engineering Science in the College of Engineering at Penn State University Park.

### EDWARD M. FRYMOYER HONORS SCHOLARSHIP IN THE DEPARTMENT OF ENGINEERING SCIENCE AND MECHANICS IN THE COLLEGE OF ENGINEERING

To provide recognition and financial assistance to outstanding graduate and undergraduate students enrolled or planning to enroll in Penn State University and are intended to benefit students engaged in interdisciplinary pursuits.

### W. THOMAS AND SHARON T. KENNEDY SCHOLARSHIP IN ENGINEERING SCIENCE AND MECHANICS

To provide recognition and financial assistance to outstanding undergraduate students and/or full-time graduate students majoring in or planning to major in Engineering Science and Mechanics in the College of Engineering at Penn State University.

### MATTHEW GEORGE WORKMAN SCHOLARSHIP IN THE DEPARTMENT OF ENGINEERING SCIENCE AND MECHANICS IN THE COLLEGE OF ENGINEERING

To provide recognition and financial assistance to students enrolled in the Engineering Science, Engineering Mechanics, or Engineering Science and Mechanics degree programs in the College of Engineering at Penn State University Park.