

M E 535: Experimental Stress Analysis **[Mechanical Engineering](#)**

The theories of experimental stress analysis techniques are examined in detail with special emphasis on the application of strain measurement methods, brittle coatings, transmission, and reflection photoelasticity.

3 Credits

Prerequisites

- Prerequisite: Junior standing (60 hr).

Instruction Type(s)

- Lecture: Lecture for M E 535

Subject Areas

- [Mechanical Engineering](#)
- [Engineering Mechanics](#)

