

## Engr 690: Finite Element Analysis II SCHOOL OF ENGINEERING

Three-dimensional element formulations; nonlinear analysis; dynamic response, time-dependent behavior; advanced mesh-generation techniques. 3 Credits

## Prerequisites

• Engr 590: Finite Element Analysis I (Minimum grade: C)

## Instruction Type(s)

• Lecture: Lecture for Engr 690

## Subject Areas

- Engineering, General
- Mechanical Engineering
- Civil Engineering, General

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