

INGE 3035

Course Title ENGINEERING MECHANICS

Course Description Analysis of force systems; the laws of equilibrium, friction; centroids and moments of inertia. Kinematics and dynamics of particles and rigid bodies.

Credit Hours 3

Course Options

Exchange.....	No
Special Topic.....	No
Type.....	Normal
Offering Semester.....	Always
Students can take this course multiple times.....	No

Grading Schema Passing Grade D

Requisites MATE 3031 or MATE 3144 or MATE 3183
Co-requisite: FISI 3161 or FISI 3171

Course Syllabus