

# INGE 3031

**Course Title** ENGINEERING MECHANICS: STATICS

**Course Description** Analysis of force systems; the laws of equilibrium, analysis of simple structures, distributed loads, friction, centroids and moments of inertia.

**Credit Hours** 3

<b>Course Options</b>	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

[Course Syllabus](#)