

INGE 5040

Course Title ENGINEERING ACOUSTICS

Course Description Basic acoustics theory and practice, modeling of acoustic sources, sound propagation and transmission, acoustics measurements, sound in enclosed spaces, design of sound enclosures and barriers, and design of muffling devices.

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 4009 and (INGE 3032 or INGE 3035)

Course Syllabus