

Engr 415: Engineering Acoustics I School of Engineering

Development of analytical basis for acoustic wave production and propagation. Specific attention will be devoted to governing equations, energetics, propagation, and production of three-dimensional acoustic waves.

3 Credits

Prerequisites

- Math 353: Elementary Differential Equations \$target.descriptions.MinimumGrade\$
- Phys 212: Physics for Science & Engineering II \$target.descriptions.MinimumGrade\$
- Pre-Requisite: 24 Earned Hours

Instruction Type(s)

• Lecture: Lecture for Engr 415

Subject Areas

Engineering, General

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