



# ACES STUDY ROOMS

## DROP IN STUDY GROUPS

Course	Time	Location
AME 20221: Mechanics I AME 20222: Mechanics II AME 20231: Thermodynamics AME 20241: Solid Mechanics AME 30314: Diff. Eq. Vibrations & Controls I AME 30315: Diff. Eq. Vibrations & Controls II	Mondays 7-10pm Tuesdays 7-10pm Wednesdays 7-10pm Thursdays 7-10pm	Fitzpatrick 356
CBE 20258: Numerical and Stat. Analysis CBE 20260: CHEG Thermo. I CBE 20261: Science of Eng. Materials CBE 20280: CHEG and BE Thermo. I	Sundays 4 - 6 pm and Thursdays 5 - 8 pm	Stinson-Remick 108
CE 20300: Global Change, Water, and Energy CE 20320: Environmental Aquatic Chemistry CE 30160: Civil Engineering Materials CE 40270: Reinforced Concrete Design	Sundays 2 - 4 pm and Tuesdays 5 - 7 pm	Stinson-Remick 108
CSE 20110: Discrete Mathematics CSE 20221: Logic Design CSE 20289: Systems Programming CSE 20311: Fundamentals of Computing CSE 20312: Data Structures EE 20223: Intro. to Electric Circuits	Sundays 4 - 6 pm and Tuesdays 8 - 10 pm	Stinson-Remick 109
EE 10200: Intro to Embedded Systems EE 20221: Signal and Information Systems EE 20241: Electronic Devices and Systems	Sundays 2 - 4 pm and Thursdays 7 - 9 pm	Stinson-Remick 109

For further information, contact  
Leonor Wangenstein at [lwangens@nd.edu](mailto:lwangens@nd.edu)