ACES program

Fall 2026 Study Room Schedule

For more information contact:
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COURSES	DAY/TIMES	ROOM
AME 20221: Mechanics I AME 20222: Mechanics II AME 20231: Thermodynamics AME 20241: Solid Mechanics AME 30251: Computing Methods in AME AME 30314: Diff Eq, Vibrations, and Ctrls I AME 30315: Diff Eq, Vibrations, and Ctrls II AME 30331: Fluid Mechanics	Monday, Tuesday, Wednesday, and Thursday 7 – 9 PM	Fitzpatrick 356
CBE 20255: Intro. to Chemical EG Analysis CHEM 10176: Organic Chemistry for CBE CBE 20261: Materials	Sunday 1 – 3 PM Tuesday 7 – 9 PM	Cushing 217
CBE 30355: Transport Phenomena I CBE 30357: Biotransport CBE 30370: Phase Equilibrium & Separations	Mondays 7 – 9 PM Wednesday 7 – 9 PM	
CE 20110: Planet Earth CE 20600: Computational Visualization CE 30300: Intro. Env. Eng. CE 20150: Statics (Prof. Thrall section)	Sunday 2 – 4 PM Wednesday 7 – 9 PM Thursday 7 – 9 PM (Thu. Statics only)	Stinson-Remick 109
CSE 10001: Principles of Computing CSE 20110: Discrete Mathematics CSE 20311: Fundamentals of Computing CSE 20312: Data Structures CSE 20321: Computer Organization CSE 20589: Software Systems	Sunday 4 – 6 PM Tuesday 8 – 10 PM	Stinson-Remick 109
EE 20100: Intro. to ECE CSE 20133: Intro. to Computing for EE EE 30122: System Theory & Application EE 30132: Applied Embedded System Design EE 30142: Analog and Digital Circuit Design EE 30152: Applications of Electromagnetics	Sunday 2 – 4 PM Monday 5 – 7 PM Thursday 7 – 9 PM	Stinson-Remick 108

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aces.mywconline.com

View or print the full schedule: engineering.nd.edu/aces