

# Course Schedule - Fall 2006

## Mechanical Engineering

300 **Thermodynamics** Credit: 3 hours.

Introduction to classical thermodynamics through the second law; system and control volume analyses of thermodynamic processes; irreversibility and availability; relations for ideal gas mixtures. Prerequisite: MATH 241 (formerly MATH 243) or MATH 242.

CRN	Type	Section	Time	Days	Location	Instructor
32240	lecture	D	11:00 AM - 11:50 AM	MWF	room 253 Mechanical Engineering Bldg	Chaieb, S
32240: ME students must obtain department approval from staff in 154 MEB to drop this course after the 10th day of class.						
32241	lecture	X	12:00 PM - 12:50 PM	MWF	room 213 Gregory Hall	Yu, M
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46086	lecture	X2	12:00 PM - 12:50 PM	MWF	room 253 Mechanical Engineering Bldg	Tseregounis, S