ME 40 Thermodynamics (CCN 55356)

Fall 2015

Wednesday August 26th to Tuesday December 15th, 2015

Instructor: Dr. David Rich

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Office: 60 A Hesse Hall Office Hours: TBD

GSIs: Xian Shi (xshi@berkeley.edu), Yulin Chen (yulinchina@berkeley.edu), Wing Tak

Fung (wingtak@berkeley.edu)

Text: Cengel & Boles, *Thermodynamics: An Engineering Approach*

Lecture: MWF 3:00-4:00 PM, 105 North Gate

Discussions: Tu 5-6, 1165 Etcheverry, (55359)

Th 5-6, 3113 Etcheverry, (55362) Tu 4-5, 141 Giannini, (55365)

Final Exam: Thursday December 18th, 2014 (3 hours)

Website: bSpace

Grading: Homework 15%

Quizzes (2) 60% Final 35%

Homework: Graded for completion plus one or more for quality. Assigned after chapter

introduction and due in 1 week from assigned date.

Quizzes: Two mid-terms and one final, closed book and note.

Final: The final will be comprehensive and similar in format to the quizzes.

Cheating: Don't do it. If you are unclear what constitutes cheating, ask your GSI. As a member of the campus community, you are expected to demonstrate integrity in all of your academic endeavors and will be evaluated on your own merits.

Students with a Disability: If you need special accommodations in this class, please inform the course administrators immediately.

Wednesday 26-Aug Chpt. 1 Introduction and Basic Concepts	Week	Day	Date (2015)	Action
Friday	WEEK	•		
Monday 31-Aug Chpt. 2 Energy, Energy Transfer and Analysis	1			
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