



Reservoir Fluids (PETE 310)

Fall 2009

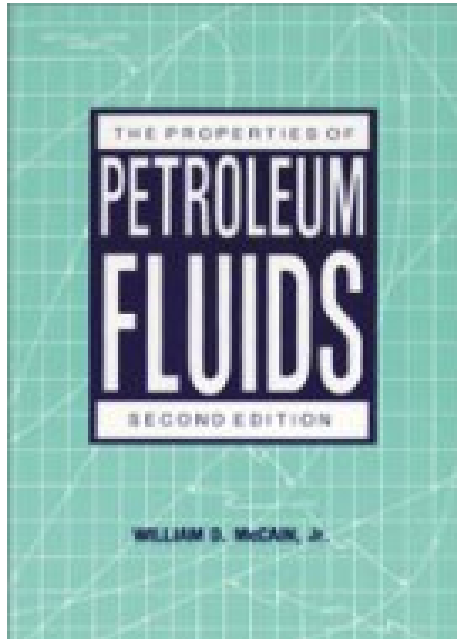
Instructor: Maria A. Barrufet



Course Policies & Resources

- Course Syllabus (detailed)
- Topics Covered & Learning Objectives (broad)
- Study Guide
- Homework and Lab Format
- Exam Format
- Golden Rules
- Resources

Your Book



- Donated to you by Shell!!!

A Message from Shell

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Good luck in PETE 310!

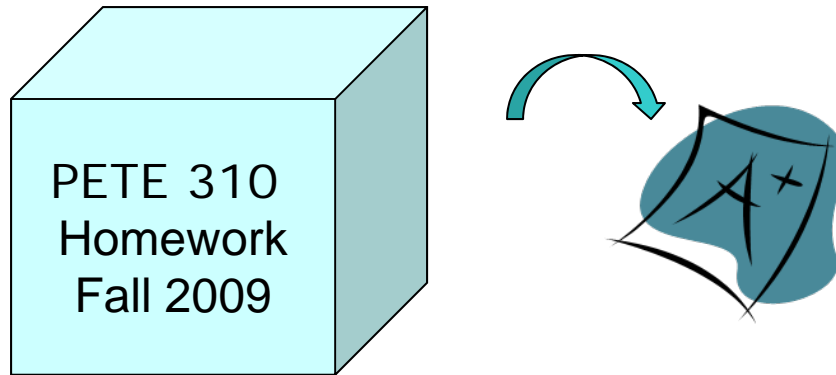


Golden Rules

- Always bring **your** clicker
- Do not be late
- Disable cell phones completely (no texting either)
- Do not talk to your neighbor
- Take notes (I usually give hints for exams)
- When asking questions raise your hand and speak up loud

Homework

- Leave your HW in Box next to instructor on Friday



- HW Pickup
 - Grader will return HW within a week to same box (Need OK note signed by you)
 - Pick it up personally from TA's office on specific times and date
- You ARE RESPONSIBLE for uncollected / lost HW

Homework

- Late HW has 'zero' grade unless a valid medical excuse or other emergency
- **IN CASE OF INCORRECT GRADING HOLD YOUR HW UNTIL THE END OF THE SEMESTER ALL ADJUSTMENTS /CORRECTIONS/REVISIONS WILL BE DONE AT ONCE**

Exam Format

- You are allowed to have 2 cheat sheets
- Bring **your own** calculator, ruler, pencil, and eraser
- Write down clearly and show all intermediate work or **NO CREDIT**
- Highlight / box final answers

Exams

- Grade Corrections (if needed) will be done once towards the end of the semester – TRUST ME



PETE 310 Web Site Includes

- Lectures
- Additional Reading Material (papers)
- Solved Exercises
- Syllabus, Study Guide
- Labs
- Goodies

Class and Lab Schedule

RESERVOIR FLUIDS - 15956 - PETE 310 - 506

MAJORS ONLY

Associated Term: Fall 2009 - College Station

Registration Dates: Apr 16, 2009 to Sep 04, 2009

Instructors: Maria Antonieta Barrufet (P), Maria Antonieta Barrufet

College Station Campus

Lecture and Laboratory Schedule Type

Traditional, Face-to-Face Instructional Method

4.000 Credits

Maysam Pournik
Kristine Schornick

Scheduled Meeting Times

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Lecture	9:10 am - 10:00 am	MWF	Richardson Petroleum Engr Bldg 106	Aug 31, 2009 - Dec 16, 2009	Lecture and Laboratory	Maria A. Barrufet (P)
Laboratory	2:20 pm - 3:35 pm	TR	Richardson Petroleum Engr Bldg 319	Aug 31, 2009 - Dec 16, 2009	Lecture and Laboratory	Maria A. Barrufet
Laboratory	3:55 pm - 5:10 pm	TR	Richardson Petroleum Engr Bldg 319	Aug 31, 2009 - Dec 16, 2009	Lecture and Laboratory	Maria A. Barrufet

More on Labs

Section 501

Thursday

Room: 301

8:00-9:15 (Pre Lab Lecture)

Quiz?
Attendance

9:35-10:50 (Lab)

- Lab instructors → rotational (M-M-K)
- Team Work
- 6 Virtual Labs
- 2 Wet labs
 - Interfacial Tension
 - Viscosity

More on Labs

Section 502

Thursday

Room: 319

8:00-9:15 (Pre Lab Lecture)

Quiz?
Attendance

9:35-10:50 (Lab)

- Lab instructors → rotational (M-M-K)
- Team Work
- 6 Virtual Labs
- 2 Wet labs
 - Interfacial Tension
 - Viscosity

More on Labs

Section 503

Thursday

Room: 301

11:10-12:25 (Pre Lab Lecture)

Quiz?
Attendance

12:45-2:00 (Lab)

- Lab instructors → rotational (M-M-K)
- Team Work
- 6 Virtual Labs
- 2 Wet labs
 - Interfacial Tension
 - Viscosity

More on Labs

Section 504

Thursday

Room: 319

11:10-12:25 (Pre Lab Lecture)

Quiz?
Attendance

12:45-2:00 (Lab)

- Lab instructors → rotational (M-M-K)
- Team Work
- 6 Virtual Labs
- 2 Wet labs
 - Interfacial Tension
 - Viscosity

More on Labs

Section 505

Thursday

Room: 301

2:20-3:35 (Pre Lab Lecture)

Quiz?
Attendance

3:55-5:10 (Lab)

- Lab instructors → rotational (M-M-K)
- Team Work
- 6 Virtual Labs
- 2 Wet labs
 - Interfacial Tension
 - Viscosity

More on Labs

Section 506

Thursday

Room: 319

2:20-3:35 (Pre Lab Lecture)

Quiz?
Attendance

3:55-5:10 (Lab)

- Lab instructors → rotational (M-M-K)
- Team Work
- 6 Virtual Labs
- 2 Wet labs
 - Interfacial Tension
 - Viscosity