

PHYSICS 201 — RECITATION / LABORATORY SCHEDULE

SPRING 2008

RECITATION: Thursday room HELD 121

LABORATORY: Thursday room HELD 220

LAB SECTIONS:

	Recitation (Thursday room Held 121)	Laboratory (Thursday room Held 220)	Instructor Recitation/Laboratory
513	08:00 AM — 08:50 AM	09:00 AM — 10:50 AM	Sattarov/Chi Chen
514	11:10 AM — 12:00 PM	12:10 AM — 02:00 PM	Sattarov/Sunnam Min
515	02:20 PM — 03:10 PM	03:20 PM — 05:10 PM	Sattarov/Kyle Damborsky
516	05:30 PM — 06:20 PM	06:30 PM — 08:20 PM	Sean Downes/Sean Downes

Instructor	e-mail
Akhdiyov Sattarov	a-sattarov@physics.tamu.edu
Chi Chen	chchen@physics.tamu.edu
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LAB MANUAL: *LABORATORY (KINEMATICS) EXPERIMENTS FOR PHYSICS 201, ELEVENTH EDITION*

LAB REPORTS: *DUE NO LATER THAN NEXT REGULARLY SCHEDULED RECITATION*

LATE SUBMISSIONS NOT ACCEPTED

Academic Integrity Statement

“An Aggie does not lie, cheat, or steal, or tolerate those who do.” See <http://www.tamu.edu/aggiehonor/>

ADA Statement

The Americans with Disabilities Act (ADA) is a federal antidiscrimination statute that provides comprehensive civil rights protection for persons with disabilities. Among other things, this legislation requires that all students with disabilities be guaranteed a learning environment that provides for reasonable accommodation of their disabilities. If you believe you have a disability requiring an accommodation, please contact the Department of Student Life, Service for Students with Disabilities in Cain Hall, Room B118, or call 845-1637.

RECITATION / LABORATORY SEQUENCE:

WEEK	DATE	ACTIVITY	TOPIC
1	Jan 17 R	RECITATION LABORATORY	Units / Coordinates / Vectors Mastering Physics Registration
2	Jan 24 R	RECITATION LABORATORY	Quiz / HW Problems (CHAPS 1,2) Mastering Physics Tutorial
3	Jan 31 R	RECITATION LABORATORY	Quiz / HW Problems (CHAP 3) 1 — Error Analysis / Pendulum
4	Feb 07 R	RECITATION LABORATORY	Quiz / HW Problems (CHAP 4) 3 — Acceleration of Gravity
5	Feb 14 R	RECITATION LABORATORY	Quiz / HW Problems (CHAP 5) EXAM I — Preparatory Review
6	Feb 21 R	RECITATION LABORATORY	Quiz / HW Problems (CHAP 6) EXAM I — Solution Strategies
7	Feb 28 R	RECITATION LABORATORY	Quiz / HW Problems (CHAP 7) 7 — Centripetal Force
8	Mar 06 R	RECITATION LABORATORY	Quiz / HW Problems (CHAP 11) 8 — Simple Harmonic Motion
9	Mar 20 R	RECITATION LABORATORY	Quiz / HW Problems (CHAP 8) EXAM II — Preparatory Review
10	Mar 27 R	RECITATION LABORATORY	Quiz / HW Problems EXAM II — Solution Strategies
11	Apr 03 R	RECITATION LABORATORY	Quiz / HW Problems (CHAP 9) 4 — Static Equilibrium
12	Apr 10 R	RECITATION LABORATORY	Quiz / HW Problems (CHAP 10) 9 — Vibrating Strings
13	Apr 17 R	RECITATION LABORATORY	Quiz / HW Problems (CHAPS 12,13) EXAM III — Preparatory Review
14	Apr 24 R	RECITATION LABORATORY	Quiz / HW Problems (CHAPS 14,15) EXAM III — Solution Strategies
15	Apr 28, 29 M, T	<i>MAKE-UP LAB</i>	6 — <i>Elastic Collisions</i> <i>NO RECITATION</i>