



PHYSICS 201 LAB SCHEDULE SPRING 2022

WEEK OF RECITATION / EXPERIMENT

1. Jan 18 - 21 No Recitation – No lab (First week of classes)
2. Jan 24 – 28 Recitation – 1. Simple Pendulum
3. Jan 31 – Feb 04 Recitation – 2. Acceleration of Gravity
4. Feb 07 – 11 Recitation – No lab (exam week)
5. Feb 14 – 18 Recitation – 3. Force and Acceleration of Circular Motion
6. Feb 21 – 25 Recitation – 4. Elastic Collisions
7. Feb 28 – Mar 04 Recitation – No lab (exam week)
8. Mar 07 – 11 Recitation – No lab
9. Mar 14 – 18 Spring Break
10. Mar 21 – 25 Recitation – 5. Torques and Static Equilibrium
11. Mar 28 – Apr 01 Recitation – 6. Simple Harmonic Motion
12. Apr 04 – 08 Recitation – No lab
13. Apr 11 – 15 Recitation – 7. Vibrating Strings
14. Apr 18 – 22 Recitation – Make-up lab
15. Apr 25 – 29 Recitation – No lab (exam week)
16. May 2 – 3 No Recitation – No lab

■ No lab manual needed: See Physics 201 WebAssign site for on-line manual.

Each lab has three parts:

PreLab (done before the lab period), InLab (done during the lab period) and PostLab (done after the lab period)

Recitation//Lab Times	Lab TA	Recitation//Lab Times	Lab TA
501 T 12:00-12:50//1:00-2:50pm	Chou	513 M 1:00-1:50//2:00-3:50pm	Chou
502 W 3:00-3:50//4:00-5:50pm	Aluauee	514 T 3:00-3:50//4:00-5:50pm	Aluauee
503 M 11:00-11:50//12:00-1:50pm	You	515 M 2:00-2:50//3:00-4:50pm	Aluauee
504 M 2:00-2:50//3:00-4:50pm	Rashidazad	516 M 11:11:50//12:00-1:50pm	Aluauee
505 W 11:00-11:50//12:00-1:50pm	Rashidazad	517 T 9:00-9:50//10:00-11:50am	Rashidazad
507 M 10:00-10:50//11:00-12:50pm	Chou	518 W 11:00-11:50//12:00-1:50pm	You
508 W 1:00-1:50//2:00-3:50pm	Chou	520 M 9:00-9:50//10:00-11:50am	You
509 T 10:00-10:50//11:00-12:50pm	Aluauee	521 T 1:00-1:50//2:00-3:50pm	You
510 W 9:00-9:50//10:00-11:50am	You	522 W 2:00-2:50//3:00-4:50pm	Eberlein
511 T 11:00-11:50//12:00-1:50pm	Eberlein	523 W 2:00-2:50//3:00-4:50pm	Rashidazad
512 W 10:00-10:50//11:00-12:50pm	Chou	524 T 2:00-2:50//3:00-4:50pm	Rashidazad