**GENERAL PHYSICS 1100/1150 LAB SCHEDULE** **SPRING 2026**

| | Topic | Monday | Tuesday | Wednesday | Thursday | Friday | Room # |
|---|---|---|---|---|---|---|---|
| | | PHYS 1100<br>M9AB<br>11:00am-1:45pm<br>Elkaduwe K. | | PHYS 1100<br>M9BB<br>11;00am-1:45pm<br>Uddin, M. | | | |
| | | PHYS 1150<br>MEAB<br>2:15pm-5:00pm<br>Matlin-Wainer, D | PHYS1100<br>T6AB<br>2:15pm-5:00pm<br>Uddin, M. | PHYS 1150<br>MEBB<br>2:15pm-5:00pm<br>Youmans, C. | PHYS1100<br>T6BB<br>2:15pm-5:00pm<br>Manohar, C. | | |
| | | | | | | | |
| 1 | Introduction to Laboratory Experiment and Measurement | 26-Jan | 27-Jan | 28-Jan | 29-Jan | 30-Jan | 2408 |
| 2 | Measurements -- Acceleration due to Gravity | 2-Feb | 3-Feb | 4-Feb | 5-Feb | 6-Feb | 2409 |
| 3 | One and two-dimensional motion with Constant Acceleration | 9-Feb | 10-Feb | 11-Feb | 19-Feb | 13-Feb | 2414 |
| 4 | Vectors | 23-Feb | 24-Feb | 18-Feb | 26-Feb | 20-Feb | 2408 |
| 5 | Newton's Laws of Motion | 2-Mar | 3-Mar | 25-Feb | 5-Mar | 27-Feb | 2414 |
| 6 | Centripetal Force | 9-Mar | 10-Mar | 4-Mar | 12-Mar | 6-Mar | 2408 |
| 7 | One-dimensional Collisions | 16-Mar | 17-Mar | 11-Mar | 19-Mar | 13-Mar | 2414 |
| 8 | Mechanical work and energy conversion into heat | 23-Mar | 24-Mar | 18-Mar | 26-Mar | 27-Mar | 2408 |
| 9 | Conservative Force System | 30-Mar | 31-Mar | 25-Mar | 16-Apr | 10-Apr | 2414 |
| 10 | Static Equilibrium | 13-Apr | 14-Apr | 15-Apr | **21-Apr** | 17-Apr | 2409 |
| 11 | Conservation of Angular Momentum | 20-Apr | 28-Apr | 22-Apr | 23-Apr | 24-Apr | 2408 |
| 12 | Simple Pendulum and Properties of SHM Motion | 27-Apr | 5-May | 29-Apr | 30-Apr | 1-May | 2414 |
| 13 | Standing Waves on a String | 4-May | 12-May | 6-May | 7-May | 8-May | 2408 |
| 14 | Archimedes Principle | 11-May | N/A | 13-May | 14-May | 15-May | 2409 |
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**Conversion day: Tuesday April 21 follows a Thursday schedule**

http://depthome.brooklyn.cuny.edu/physics/phylabs_new.html