

Laboratory Schedule

| <i>Week of</i> | <i>Experiment</i> |
|-----------------------|---|
| January 11 | No laboratory experiments this week |
| January 18 | No laboratory experiments this week |
| January 25 | Laboratory 1 – Simple harmonic motion |
| February 1 | Laboratory 2 – Standing waves in one dimension |
| February 8 | Laboratory 3 – Standing sound waves |
| February 15 | Feb. 15 (Mon) – Family Day |
| | Feb. 16 – 19 – Mid-Term break (No labs this week) |
| February 22 | Laboratory 4 – Electrostatics |
| March 1 | Laboratory 5 – Equipotential and electric field mapping |
| March 8 | Laboratory 6 – Ohm's law and Hydraulic Circuits |
| March 15 | Laboratory 7 – Electric & Hydraulic RC Circuits |
| March 22 | Laboratory 8 – Magnetic fields: solenoid, forces on charged particles and induction |

Important Dates

| <i>Week of</i> | <i>Experiment</i> |
|-----------------------|--|
| January 25 | Start of labs |
| March 26 | End of labs |
| March 29 – April 2 | Due dates for uploading all lab marks to Canvas Monday lab sections – March 29 (Monday) Tuesday lab sections – March 30 (Tuesday) Wednesday lab sections – March 31 (Wednesday) Thursday lab sections – April 1 (Thursday) Friday lab sections – April 2 (Friday) |
| April 7 | Last day of class - Due date for finalizing all physics lab marks |

**This schedule is subject to change during term
January 2021**