

PHYS 1152 Lab Schedule Spring 2024

The due date of lab reports, including make-up labs, is usually a week after the lab. Check below for specific due dates for each lab. A penalty of 5 points/day will be applied to late submissions. The deadline to submit any lab reports including make-up labs is April 17, 2024 11:59pm. No lab reports will be accepted after this deadline.

Monday Group A	Lab #	Lab date	Lab report due date	Experiment
	1	Jan 08	Jan 16	Exp. 1 - Measurement
	2	Jan 29	Feb 05	Exp. 3 - Motion in One & Two Dimensions
	3	Feb 12	Feb 20	Exp. 5 - Uniform Circular Motion
	4	Feb 26	Mar 11	Exp. 7 - Work and Energy on an Air Track
	5	Mar 18	Mar 25	Exp. 6 - Conservation of Momentum in Collisions
	6	Apr 01	Apr 08	Exp. 9 - Maxwell's Wheel

Monday Group B	Lab #	Lab date	Lab report due date	Experiment
	1	Jan 22	Jan 29	Exp. 1 - Measurement
	2	Feb 05	Feb 13	Exp. 3 - Motion in One & Two Dimensions
	3	Feb 12	Feb 20	Exp. 5 - Uniform Circular Motion
	4	Mar 11	Mar 18	Exp. 7 - Work and Energy on an Air Track
	5	Mar 25	Apr 01	Exp. 6 - Conservation of Momentum in Collisions
	6	Apr 08	Apr 16	Exp. 9 - Maxwell's Wheel

Tuesday Group A	Lab #	Lab date	Lab report due date	Experiment
	1	Jan 09	Jan 16	Exp. 1 - Measurement
	2	Jan 23	Jan 30	Exp. 3 - Motion in One & Two Dimensions
	3	Feb 06	Feb 13	Exp. 5 - Uniform Circular Motion
	4	Feb 27	Mar 12	Exp. 7 - Work and Energy on an Air Track
	5	Mar 19	Mar 26	Exp. 6 - Conservation of Momentum in Collisions
	6	Apr 02	Apr 09	Exp. 9 - Maxwell's Wheel

Tuesday Group B	Lab #	Lab date	Lab report due date	Experiment
	1	Jan 16	Jan 23	Exp. 1 - Measurement
	2	Jan 30	Feb 06	Exp. 3 - Motion in One & Two Dimensions
	3	Feb 20	Feb 27	Exp. 5 - Uniform Circular Motion
	4	Mar 12	Mar 19	Exp. 7 - Work and Energy on an Air Track
	5	Mar 26	Apr 02	Exp. 6 - Conservation of Momentum in Collisions
	6	Apr 09	Apr 16	Exp. 9 - Maxwell's Wheel

Friday Group A	Lab #	Lab date	Lab report due date	Experiment
	1	Jan 12	Jan 19	Exp. 1 - Measurement
	2	Jan 26	Feb 02	Exp. 3 - Motion in One & Two Dimensions
	3	Feb 09	Feb 16	Exp. 5 - Uniform Circular Motion
	4	Feb 23	Mar 01	Exp. 7 - Work and Energy on an Air Track
	5	Mar 15	Mar 22	Exp. 6 - Conservation of Momentum in Collisions
	6	Mar 29	Apr 05	Exp. 9 - Maxwell's Wheel

Friday Group B	Lab #	Lab date	Lab report due date	Experiment
	1	Jan 19	Jan 26	Exp. 1 - Measurement
	2	Feb 02	Feb 09	Exp. 3 - Motion in One & Two Dimensions
	3	Feb 16	Feb 23	Exp. 5 - Uniform Circular Motion
	4	Mar 01	Mar 15	Exp. 7 - Work and Energy on an Air Track
	5	Mar 22	Mar 29	Exp. 6 - Conservation of Momentum in Collisions
	6	Apr 05	Apr 12	Exp. 9 - Maxwell's Wheel