

Lectures:

There will be two lectures each week in AA112:

Wednesdays 3 PM – 5 PM & Fridays 2 PM – 3 PM.

Lecture slides will be posted to Quercus.

Out of respect for other students in the class, please avoid distracting others, e.g., ensure phones are turned to silent, do not play games or videos, etc.

Tentative lecture schedule:

This schedule may change during the term.

Week & dates	Topic	Textbook chapter(s)
Week 1 (Sept. 02)	Course Intro & 1D Kinematics	Chapter 1 & 2
Week 2 (Sept. 09)	Kinematics in 2D	Chapter 3 & 4
Week 3 (Sept. 16)	Forces & Dynamics I	Chapter 5 & 6
Week 4 (Sept.		

Course Components

Participation (5%)

Lecture participation will be graded through the use of iClickers. These devices can be purchased at the U of T Bookstore. To receive marks for the clicker participation during a lecture, you must participate in at least 75% of the questions. The total clicker participation grade for the course will omit up to two lecture absences throughout the term.

Clickers will be used starting from the lecture on September 18th. You must register your clicker before this lecture by using the iClicker registration link on the course Quercus webpage.

Resources

In addition to the instructor, TA, and WileyPlus, the following resources are available:

Facilitated Study Group

FSGs are organized by the Centre for Teaching and Learning.

Information can be found here: <https://www.utsc.utoronto.ca/ctl/facilitated-study-groups-fsg>

Facilitated Study Groups (FSGs) are weekly collaborative learning sessions for students who

Physics Study Centre

The PSC offers (free) tutoring for first-year physics students in the SW503 student space.

Information and tutoring schedule: <https://www.myepsa.ca/tutoring/physics-centre/>

