# Topics for today:

* First day introduction: review of syllabus and expectations.
* Class roster and student introductions.
* Time permitting, some listening examples.

# Topics for the next lecture:

* Basic physical quantities and laws.
* Measurement units for distance, time, mass, frequency, force, energy, power, etc.
* Also, begin to understand vibration in simple mass-spring systems.
* Reading Assignment: Read chapter 3 from the Strong textbook. You may, of course, also read through chapters 1 and 2.