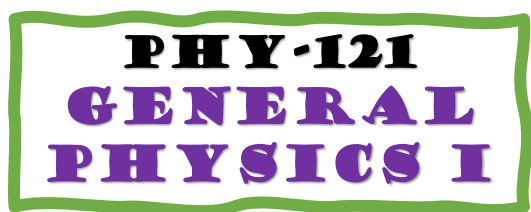


Dr. Darsa Donelan

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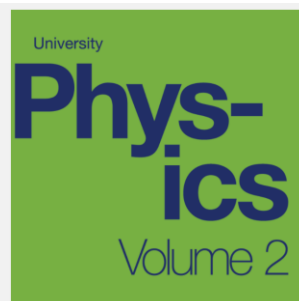
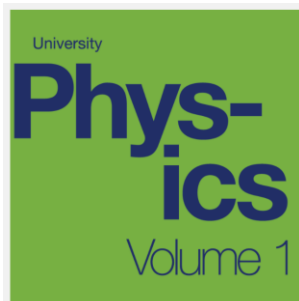


<u>Locations & Times:</u>	<u>Location</u>	<u>Time</u>
Lecture Days	Zoom (Backup: Google Meets) [Links to meeting rooms on Moodle] <i>In person</i> ~_ (' ') _ / : Olin 103	TRF 10:30-11:20 am
Group Work Days [TA: Matthew Keeley]	Gather Town [Link and password on Moodle]	MW 10:30-11:20 am
Lab	Gather Town / Zoom [Links and passwords on Moodle]	M (1:30-3:20 or 3:30-5:20 or 6:30-8:20) or T (1:30-3:20) [pm]
FREE! Help Sessions w/ Darsa	Gather Town [Same as Group Work Room]	30 min before and after class, TW (3:30-5:30 pm), R (1-3 pm), F (3:30-4:30 pm; <i>except when faculty meeting</i>)
Tutoring	Gather Town [Link and password on Moodle]	Sun-Thurs 7-9 pm

Materials and Resources:

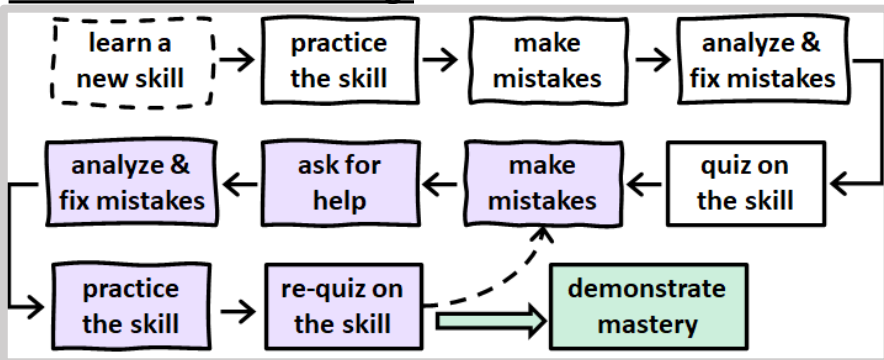
Important dates and a course schedule can be found on Moodle.

FREE!!! e-Books:
<https://openstax.org/details/books/university-physics>



Recommended readings and resources:
(Linked through Moodle)

Standards-Based Grading:



Assessment Plan:

- Approximately 7 standards per chapter (3.5 per lecture)
- Biweekly quizzes (usually Fridays)
- Midterm and Final (for re-assessment)

Grading Scheme (Mastery Level)	Score
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Grades: Average of all standards

3.50 – 4.00	A	2.00 – 2.24	C
3.25 – 3.49	A-	1.75 – 1.99	C-
3.00 – 3.24	B+	1.50 – 1.74	D+
2.75 – 2.99	B	1.25 – 1.49	D
2.50 – 2.74	B-	1.00 – 1.24	D-
2.25 – 2.49	C+	< 1.00	F

Got it solidly!	4
Mostly got it. (Understand the idea well, but sometimes make small mistakes or get confused by subtleties.)	3
Making progress. (Definitely understand it somewhat, but still have misconceptions, gaps in knowledge, or make serious mistakes.)	2
Starting out. (Know a little bit about this, but not enough to really use it for anything.)	1
Nothing yet. (Have no idea what this is.)	0

I have the right to adjust thresholds should this system prove too lenient or harsh in practice.