11A Class Schedule for Fall 20   Color meaning: *Homework*   **Exams**   ***Pre-Class Assignment***   *Dynamic Study Modules*   *Revised 08/28/2020*

		Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	31-Aug		Introduction, Syllabus Chapter 2 – 1D Motion		PCA-Ch2 Chapter 2 – 1D Motion			
2	7-Sep		PCA-Ch 3 Chapter 3 – Vectors	HW 1	PCA – Ch4 Chapter 4 – 2D Motion			
3	14-Sep		Chapter 4 – 2D Motion	HW 2	Chapter 4 – 2D Motion			
4	21-Sep		PCA-Ch5 Chapter 5 – Forces and Motion	HW 3	Chapter 5 – Forces and Motion			
5	28-Sep		PCA-Ch6 Chapter 6 – Dynamics I	HW 4	Chapter 6 – Dynamics I			
6	5-Oct		PCA – Ch7 Chapter 7 - Newton's 3rd Law	HW 5	**Midterm 1**			
7	12-Oct		Chapter 7 - Newton's 3rd Law		PCA – Ch8 Chapter 8 – Dynamics II			
8	19-Oct		Chapter 8 – Dynamics II	HW 6	Summary of Forces			
9	26-Oct		PCA – Ch9 Chapter 9 – Work and Kinetic Energy	HW 7	Chapter 9 – Work and Kinetic Energy			
10	2-Nov		Chapter 9 – Work and Kinetic Energy		PCA -Ch10 Chapter 10 – Interactions and Potential Energy	HW 8		
11	9-Nov		Chapter 10 – Interactions and Potential Energy		Chapter 10 – Interactions and Potential Energy			
12	16-Nov		PCA-Ch11 Chapter 11 – Impulse and Momentum	HW 9	Chapter 11 – Impulse and Momentum			
13	23-Nov		**Midterm 2**		**Thanksgiving – NO CLASS!**			
14	30-Nov		PCA-Ch12 Chapter 12 – Rotations of a Rigid Body	HW 10	Chapter 12 – Rotations of a Rigid Body			
15	7-Dec		PCA -Ch13 Chapter 13 – Newton's theory of Gravity		Chapter 13 – Newton's theory of Gravity	HW 11		