



JOHNS HOPKINS UNIVERSITY, PHYSICS AND ASTRONOMY  
AS.173.115 – CLASSICAL MECHANICS LABORATORY

## Calendar: Fall 2020

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Aug 31st First Day of Classes  Lab 0: Measurement Introduction	Sep 1st	2nd	3rd	4th
7th Labor Day NO CLASSES	8th	9th	10th	11th Last day to add courses
14th Lab 1: Data Analysis with Python	15th	16th	17th	18th

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
21st Lab 2: Motion in One Dimension	22nd	23rd	24th	25th
28th Lab 3: Video Analysis: Projectile Motion	29th	30th	Oct 1st	2nd
5th Lab 4: Noise	6th	7th	8th	9th
12th Lab 5: Accelerometers	13th	14th	15th	16th
19th Lab 6: Coefficient of Friction *** Draft Project Proposal Due ***	20th	21st	22nd Fall Break NO CLASSES	23rd Fall Break NO CLASSES

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
26th Lab 7: Inelastic Collisions	27th	28th	29th	30th
Nov 2nd Lab 8: Moment of Inertia	3rd	4th	5th	6th
9th Lab 9: The Small Angle Approximation	10th	11th	12th	13th Last day for course withdrawal
16th Project Lab Session	17th	18th	19th	20th
23rd Thanksgiving Break NO CLASSES	24th Thanksgiving Break NO CLASSES	25th Thanksgiving Break NO CLASSES	26th Thanksgiving Break NO CLASSES	27th Thanksgiving Break NO CLASSES

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
30th Poster Session	Dec 1st MAKE-UP LAB	2nd MAKE-UP LAB	3rd MAKE-UP LAB	4th
7th NO LAB MEETING	8th <b>Thursday Class Schedule</b>	9th <b>Friday Class Schedule</b>  ★Last Day of Classes★	10th Reading Period	11th Reading Period
14th Final Examination Period Begins	15th	16th	17th	18th
21st	22nd Final Examination Period Ends	23rd	24th	25th