

	Monday		Tuesday		Wednesday		Thursday		Friday	
0	31-Aug	Physics 993	01-Sep	Physics 993	02-Sep	Physics 993	03-Sep	Physics 993	05-Sep	Physics 993
1	07-Sep		08-Sep		09-Sep		10-Sep		11-Sep	
2	14-Sep	1	15-Sep	1	16-Sep	1	17-Sep	1	18-Sep	
3	21-Sep	2	22-Sep	2	23-Sep	2	24-Sep	2	25-Sep	
4	28-Sep	3	29-Sep	3	30-Sep	3	01-Oct	3	02-Oct	
5	05-Oct	4	06-Oct	4	07-Oct	4	08-Oct	4	09-Oct	
6	12-Oct	5	13-Oct	5	14-Oct	5	15-Oct	5	16-Oct	
7	19-Oct		20-Oct		21-Oct		22-Oct		23-Oct	
8	26-Oct	6	27-Oct	6	28-Oct	6	29-Oct	6	30-Oct	
9	02-Nov	7	03-Nov	7	04-Nov	7	05-Nov	7	06-Nov	
10	09-Nov	8	10-Nov	8	11-Nov	8	12-Nov	8	13-Nov	
11	16-Nov	9	17-Nov	9	18-Nov	9	19-Nov	9	20-Nov	
12	23-Nov		24-Nov		25-Nov		26-Nov		27-Nov	
13	30-Nov	10	01-Dec	10	02-Dec	10	03-Dec	10	04-Dec	
14	07-Dec	11	08-Dec	11	09-Dec	11	10-Dec	11	11-Dec	
15	14-Dec		15-Dec		16-Dec		17-Dec		18-Dec	

- 1 Introduction to Statistics and Data Analysis
- 2 Motion with Uniform Acceleration
- 3 Motion with Non-uniform Acceleration
- 4 Projectile Motion, Work, and Energy
- 5 One-dimensional Collisions
- 6 Rotational Motion I - The Inclined Plane
- 7 Two-dimensional Collisions
- 8 Rotational Motion II - The Rotating Bar
- 9 Rotational Motion III - The Gyroscope
- 10 Simple Harmonic Motion
- 11 Waves and Sound

Fall 2009 schedule for Physics 127/141 and Physics 161

Change-over day: Friday (all day)

GSI weekly meeting: Friday 2-3pm

Classes: Sep 8 – Dec 14, 2009