

Introduction to Experimental Particle Physics (171.731/171.408) 3–4:15pm, Mon/Wed, Bloomberg 361

	Mon	Wed	Fri
1	Jan.28, 2008	Jan.30	
2	Feb.4	Feb.6	
3	Feb.11 HW1	Feb.13	Feb.15
4	Feb.18	Feb.20 HW2	Feb.22 Deadline: select a paper/topic
5	Feb.25 (moved to Feb.15) – paper reading period –	Feb.27 (moved to Feb.22) – paper reading period –	
6	Mar.3	Mar.5	
7	Mar.10 HW3 One-page presentation outline	Mar.12 MIDTERM	
8	Mar.17 – spring break – no class	Mar.19 – spring break – no class	
9	Mar.24	Mar.26	
10	Mar.31 HW4	Apr.2	
11	Apr.7 PRESENTATIONS	Apr.9	
12	Apr.14 HW5 PRESENTATIONS	Apr.16	
13	Apr.21 PRESENTATIONS	Apr.23	
14	Apr.28 HW6	Apr.30	
15	May 5-9 – reading period –		
16	May 12 – reading period –	May 14 FINAL 9-12 Noon	