

Warwick Week 2011					
	Monday 11 April	Tuesday 12 April	Wednesday 13 April	Thursday 14 April	Friday 15 April
9.30		Flavour Physics (TG)	Flavour Physics (TG)	Flavour Physics (TG)	
9.45					MPAGS course assessment
10.00					
10.15	Arrival				
10.30	Coffee				
10.45		Coffee	Coffee	Coffee	Coffee
11.00	Welcome				
11.15	Flavour Physics (TG)	High-pT Physics (JB/MW)	High-pT Physics (JB/MW)	High-pT Physics (JB/MW)	High-pT Physics (JB/MW)
11.30					
11.45					
12.00					
12.15					
12.30	Lunch	Lunch	Lunch	Lunch	Lunch
12.45					
13.00					
13.15					
13.30					
13.45	Particle Astrophysics (SC)	Particle Astrophysics (SC)	Particle Astrophysics (SC)	Heavy Ion Physics (LB)	Heavy Ion Physics (LB)
14.00					
14.15					
14.30					
14.45					
15.00	Neutrino Physics (SB)	Neutrino Physics (SB)	Neutrino Physics (SB)	Particle Astrophysics (SC)	Tea
15.15					Departure
15.30					
15.45					
16.00					
16.15	Tea	Tea	Tea	Tea	
16.30					
16.45	Detector Techniques (GV)	Detector Techniques (MS)	Detector Techniques (SE)	Neutrino Physics (SB)	
17.00	Silicon detectors / Tracking	Calorimetry	Particle identification		
17.15					
17.30					
17.45					
18.00	Pub			Dinner	

Note: Each lecture is intended to last ~ 1 hour, With 15 minutes overflow time for discussion

Speakers:  
 TG - Tim Gershon  
 JB/MW - Juraj Bracinik / Miriam Watson  
 SB - Steve Boyd  
 SC - Susan Cartwright  
 LB - Lee Barnby  
 GV - Giulio Villani  
 MS - Marcel Stanitzki  
 SE - Sajan Easo