

PROGRAM TIMETABLE

Saturday, June 1, 2002

Arrival Day		
8:00 AM	6:00 PM	Check in at Barnard/Chadbourne
6:00 PM	6:45 PM	Dinner Chadbourne Dining Room
7:30 PM	9:00 PM	Reception – Chadbourne Lounge

Sunday, June 2, 2002

7:30 AM	8:15 AM	Breakfast – Chadbourne Dining Room	
Pyle Center, Room 121			
9:00 AM	10:00 AM	Introduction to the Parton Model and Perturbative QCD	George Sterman
10:00 AM	10:30 AM	<i>Coffee</i>	
10:30 AM	11:30 AM	Introduction to the Parton Model and Perturbative QCD	George Sterman
12:00 PM	12:45 PM	Lunch – Chadbourne Dining Room	
2:30 PM	3:30 PM	Deep Inelastic Scattering	Jose Repond
3:30 PM	4:00 PM	<i>Coffee</i>	
4:00 PM	5:00 PM	Introduction to the Parton Model and Perturbative QCD	George Sterman
6:00 PM	6:45 PM	Dinner – Chadbourne Dining Room	
Memorial Union, check Today In the Union (TITU)			
7:30 PM	9:00 PM	Recitation Session	
9:00 PM		Night Cap	

Monday, June 3, 2002

7:30 AM	8:15 AM	Breakfast – Chadbourne Dining Room	
Pyle Center, Room 121			
9:00 AM	10:00 AM	Introduction to the Parton Model and Perturbative QCD	George Sterman
10:00 AM	10:30 AM	<i>Coffee</i>	
10:30 AM	11:30 AM	Drell-Yan Type Processes	C.-P. Yuan
12:00 PM	12:45 PM	Lunch – Chadbourne Dining Room	
2:30 PM	3:30 PM	Deep Inelastic Scattering	Jose Repond
3:30 PM	4:00 PM	<i>Coffee</i>	
4:00 PM	5:00 PM	The Physics of Small x and Diffraction	Andrew Brandt
6:00 PM	6:45 PM	Dinner – Chadbourne Dining Room	
Memorial Union, check Today In the Union (TITU)			
7:30 PM	9:00 PM	Recitation Session	
9:00 PM		Night Cap	

Tuesday, June 4, 2002

7:30 AM	8:15 AM	Breakfast – Chadbourne Dining Room	
Pyle Center, Room 121			
9:00 AM	10:00 AM	Drell-Yan Type Processes	C.-P. Yuan
10:00 AM	10:30 AM	<i>Coffee</i>	
10:30 AM	11:30 AM	e^+e^- Annihilation	Bill Gary
12:00 PM	12:45 PM	Lunch – Chadbourne Dining Room	
2:30 PM	3:30 PM	The Physics of Small x and Diffraction	Andrew Brandt
3:30 PM	4:00 PM	<i>Coffee</i>	
4:00 PM	5:00 PM	Production and Evolution of High Energy Jets	Brenna Flaughner
6:00 PM	6:45 PM	Dinner – Chadbourne Dining Room	
Memorial Union, check Today In the Union (TITU)			
7:30 PM	9:00 PM	Recitation Session	
9:00 PM		Night Cap	

Wednesday, June 5, 2002

7:30 AM	8:15 AM	Breakfast – Chadbourne Dining Room	
Pyle Center, Room 121			
9:00 AM	10:00 AM	Drell-Yan Type Processes	C.-P. Yuan
10:00 AM	10:30 AM	<i>Coffee</i>	
10:30 AM	11:30 AM	Production and Evolution of High Energy Jets	Brenna Flaughner
12:00 PM	12:45 PM	Lunch – Chadbourne Dining Room	
2:30 PM	3:30 PM	Higgs Boson Production	Laura Reina
3:30 PM	4:00 PM	<i>Coffee</i>	
4:00 PM	5:00 PM	e^+e^- Annihilation	Bill Gary
6:00 PM	6:45 PM	Dinner – Chadbourne Dining Room	
Memorial Union, check Today In the Union (TITU)			
7:30 PM	9:00 PM	Recitation Session	
9:00 PM		Night Cap	

Thursday, June 6, 2002

Free Day – Meals still provided			
7:30 AM	8:15 AM	Breakfast – Chadbourne Dining Room	
12:00 PM	12:45 PM	Lunch – Chadbourne Dining Room	
6:00 PM	6:45 PM	Dinner – Chadbourne Dining Room	

Friday, June 7, 2002

7:30 AM	8:15 AM	Breakfast – Chadbourne Dining Room	
Grainger Hall, Room 1100			
9:00 AM	10:00 AM	Beyond the Standard Model	Joe Lykken
10:00 AM	10:30 AM	<i>Coffee</i>	
10:30 AM	11:30 AM	Charm & Bottom Quark Production	Fred Olness
12:00 PM	12:45 PM	Lunch – Chadbourne Dining Room	
2:30 PM	3:30 PM	RHIC Physics and the Search for the Quark-Gluon Plasma	Jamie Nagle
3:30 PM	4:00 PM	<i>Coffee</i>	
4:00 PM	5:00 PM	Bottom Quark Decays and CP Violation	Jeffrey Richman
6:00 PM	6:45 PM	Dinner – Chadbourne Dining Room	
Memorial Union, check Today In the Union (TITU)			
7:30 PM	9:00 PM	Recitation Session	
9:00 PM		Night Cap	

****Saturday, June 8, 2002**

7:30 AM	8:15 AM	Breakfast – Chadbourne Dining Room	
Grainger Hall, Room 1100			
9:00 AM	10:00 AM	Beyond the Standard Model	Joe Lykken
10:00 AM	10:30 AM	<i>Coffee</i>	
10:30 AM	11:30 AM	Supersymmetry and QCD	Michael Klasen
12:00 PM	12:45 PM	Lunch – Chadbourne Dining Room	
1:45 PM	2:45 PM	Bottom Quark Decays and CP Violation	Jeffrey Richman
2:45 PM	3:00 PM	<i>Short Break</i>	
3:00 PM	4:00 PM	RHIC Physics and the Search for the Quark-Gluon Plasma	Jamie Nagle
4:00 PM	4:30 PM	<i>Coffee</i>	
4:30 PM	5:30 PM	QCD Backgrounds to New Physics Searches	Dieter Zeppenfeld
6:00 PM	6:45 PM	Dinner – Chadbourne Dining Room	
Memorial Union, check Today In the Union (TITU)			
7:30 PM	9:00 PM	Recitation Session	
9:00 PM		Night Cap	

Sunday, June 9, 2002

7:30 AM	8:15 AM	Breakfast – Chadbourne Dining Room	
Grainger Hall, Room 1100			
9:00 AM	10:00 AM	Introduction to Event Generators	Steve Mrenna
10:00 AM	10:30 AM	<i>Coffee</i>	
10:30 AM	11:30 AM	Direct Photon Production	John Womersley
12:00 PM	12:45 PM	Lunch – Chadbourne Dining Room	
2:30 PM	3:30 PM	QCD Backgrounds to New Physics Searches	Joey Huston
3:30 PM	4:00 PM	<i>Coffee</i>	
4:00 PM	5:00 PM	Top Quark Production and Decay	Scott Willenbrock
6:00 PM	6:45 PM	Dinner – Chadbourne Dining Room	
Memorial Union, check Today In the Union (TITU)			
7:30 PM	9:00 PM	Recitation Session	
9:00 PM		Night Cap	

****Monday, June 10, 2002**

7:30 AM	8:15 AM	Breakfast – Chadbourne Dining Room	
Grainger Hall, Room 1100			
9:00 AM	10:00 AM	Top Quark Production and Decay	Robert Roser
10:00 AM	10:20 AM	<i>Coffee</i>	
10:20 AM	11:20 AM	Introduction to Event Generators	Steve Mrenna
11:20 AM	11:35 AM	<i>Short Break</i>	
11:35 AM	12:35 PM	Global Determination of Parton Distributions	Walter Giele
12:45 PM	1:30 PM	Lunch – Chadbourne Dining Room	
Must exit dormitory by 3:00 PM			
END OF SUMMER SCHOOL			

** Note: Saturday, June 8, and Monday, June 10, the schedule will diverge from the norm to accommodate additional lectures.