

<b>MONDAY JUNE 4</b>			<b>TUESDAY JUNE 5</b>			<b>WEDNESDAY JUNE 6</b>			<b>THURSDAY JUNE 7</b>			<b>FRIDAY JUNE 8</b>		
9:00 AM	Introductio ns	ALL	9:00 AM	The Big Picture: An Overview of HEP	Dr. Fred Olness, SMU	9:00 AM	Special Relativity / Quantum Mechanics	Tamara Trout, SMU	9:00 AM	Detectors / Cosmic Rays	Dr. Tom Coan, SMU	9:00 AM	SWM	SWM
10:00 AM	BREAK		10:00 AM	BREAK		10:00 AM	BREAK		10:00 AM	BREAK		10:00 AM	BREAK	
10:30 AM	Goals of Particle Physics	Dr. Richard Stroynowski, SMU	10:30 AM	History of Particle Physics	Dr. Gary McCartor, SMU	10:30 AM	Guest Speaker : Cosmic Rays	Dr. William Burgett, UTD	10:30 AM	Accelerator s / Detectors	Dr. Ken Taylor, Lake Highlands H.S.	10:30 AM	SWM	SWM
11:30 AM	0	0	11:30 AM	0	0	11:30 AM	0	0	11:30 AM	0	0	11:30 AM	SWM	SWM
12:00 PM	LUNCH		12:00 PM	LUNCH		12:00 PM	LUNCH		12:00 PM	LUNCH		12:00 PM	LUNCH	
1:00 PM	Group B : Rutherford & Inquiry : Larry : Rm 25	Group A: Muon Detector : Rm 25	1:00 PM	Group B: Linac	Group A: Muon Detector : Rm 25	1:00 PM	Group B: Choose E/M Ratio or Electron Diffraction : Ken : Rm 1	Group A: Muon Detector : Rm 25	1:00 PM	Group B: Linac	Group A: Muon Detector : Rm 25	1:00 PM	SWM	SWM
2:45 PM	BREAK		2:45 PM	BREAK		2:45 PM	BREAK		2:45 PM	BREAK		2:45 PM	BREAK	
3:00 PM	Group A: Rutherford & Inquiry : Larry : Rm 25	Group B : Linac	3:00 PM	Group A : Mathemati ca : Fred : Rm 11	Group B : Mathemati ca : Fred : Rm 11	3:00 PM	Group A: Choose E/M Ratio or Electron Diffraction : Ken : Rm 1	Group B : Linac	3:00 PM	Group A: On Screen Particle Physics : Tamara : Rm 11	Group B: On Screen Particle Physics : Tamara : Rm 11	3:00 PM	SWM	SWM
5:00 PM	GO	Relax	5:00 PM	GO	Relax	5:00 PM	GO	Relax	5:00 PM	GO HOME	Relax	5:00 PM	GO	Relax

<b>MONDAY JUNE 11</b>			<b>TUESDAY JUNE 12</b>			<b>WEDNESDAY JUNE 13</b>			<b>THURSDAY JUNE 14</b>			<b>FRIDAY JUNE 15</b>		
9:00 AM	Standard Model / theory	TBA	9:00 AM	SM / mesons	Yuri Maravin, SMU	9:00 AM	Proton Interior	Dr. Randy Scalise, SMU	9:00 AM	Quantum Chromodynamics	Dr. Randy Scalise, SMU	9:00 AM	Cosmology / General Relativity	Tamara Trout, SMU
10:00 AM	BREAK		10:00 AM	BREAK		10:00 AM	BREAK		10:00 AM	BREAK		10:00 AM	BREAK	
10:30 AM	SM / leptons	Dr. Richard Stroynowski, SMU	10:30 AM	Guest Speaker : Physics with the DZero	Dr. Andrew White, UTA	10:30 AM	Higgs	TBA	10:30 AM	Higher Dimensions	Dr. Fred Olness, SMU	10:30 AM	LIGO & Modern Labs ... conclusions ...	Tamara Trout and others...
11:30 AM	0	0	11:30 AM	0	0	11:30 AM	0	0	11:30 AM	0	0	11:30 AM	Inquiry and post-	ALL
12:00 PM	LUNCH		12:00 PM	LUNCH		12:00 PM	LUNCH		12:00 PM	LUNCH		12:00 PM	LUNCH	
1:00 PM	Group B: Linac	Group A: Muon Detector : Rm 25	1:00 PM	Group B : Photoelectric Effect : Ken : Rm 1	Group A: Muon Detector : Rm 25	1:00 PM	Group B : Speed of Light in Coaxial Cable : Ken : Rm 1	Group A: Muon Detector : Rm 25	1:00 PM	Group B: Linac	Group A: Muon Detector : Rm 25	1:00 PM	Group A & B : Present Big Projects to other group	0
2:45 PM	BREAK		2:45 PM	BREAK		2:45 PM	BREAK		2:45 PM	BREAK		2:45 PM	BREAK	
3:00 PM	Group A: Cloud Chamber : Larry : 25	Group B: Cloud Chamber : Larry : Rm 25	3:00 PM	Group A : Photoelectric Effect : Ken : Rm 1	Group B : Linac	3:00 PM	Group A : Speed of Light in Coaxial Cable : Ken : Rm 1	Group B : Linac	3:00 PM	Group A : Assorted Labs : Tamara : Rm 25	Group B : Assorted Labs : Tamara : Rm 25	3:00 PM	Inquiry / Party / early release	0
5:00 PM	GO	Relax	5:00 PM	GO	Relax	5:00 PM	GO	Relax	5:00 PM	GO	Relax	5:00 PM	GO	Relax