

2012 Hadron Collider Physics Summer School Lecture List

DAY/DATE	#	TOPIC	LAST NAME	FIRST NAME	INSTITUTION	E-MAIL ADDRESS
Monday, August 6	1	Electroweak	Dawson	Sally	Brookhaven National Lab	dawson@bnl.gov
	2	Heavy Ions	Salur	Sevil	Rutgers	salur@physics.rutgers.edu
	3	BSM	Lian-Tao	Wang	University of Chicago	liantaow@uchicago.edu
	4	Tracking	Korytov	Andrey	University of Florida	korytov@phys.ufl.edu
	D1a					
	D1b					
Tuesday, August 7	5	Electroweak	Dawson	Sally	Brookhaven National Lab	dawson@bnl.gov
	6	Heavy Ions	Salur	Sevil	Rutgers	salur@physics.rutgers.edu
	7	BSM	Lian-Tao	Wang	University of Chicago	liantaow@uchicago.edu
	8	Tracking	Korytov	Andrey	University of Florida	korytov@phys.ufl.edu
	D2a					
	D2b					
Wednesday, August 8	9	Electroweak	Dawson	Sally	Brookhaven National Lab	dawson@bnl.gov
	10	BSM	Lian-Tao	Wang	University of Chicago	liantaow@uchicago.edu
	11	Tracking	Korytov	Andrey	University of Florida	korytov@phys.ufl.edu
	12	Statistics	Junk	Tom	Fermilab	trj@fnal.gov
	D3a					
	D3b					
Thursday, August 9	13	Electroweak	Dawson	Sally	Brookhaven National Lab	dawson@bnl.gov
	14	BSM	Lian-Tao	Wang	University of Chicago	liantaow@uchicago.edu
	15	QCD	Petriello	Frank	Argonne National Lab/ Northwestern	f-petriello@northwestern.edu
	16	Statistics	Junk	Tom	Fermilab	trj@fnal.gov
	D4a					
	D4b					
Friday, August 10	17	Statistics	Junk	Tom	Fermilab	trj@fnal.gov
	18	Top Quark	Schwanenberger	Christian	University of Manchester	schwanen@fnal.gov
	19	QCD	Petriello	Frank	Argonne National Lab/ Northwestern	f-petriello@northwestern.edu
	20	Generators	Campbell	John	Fermilab	johnmc@fnal.gov
Saturday, August 11	21	Top Quark	Schwanenberger	Christian	University of Manchester	schwanen@fnal.gov
	22	QCD	Petriello	Frank	Argonne National Lab/ Northwestern	f-petriello@northwestern.edu
Monday, August 13	23	Statistics	Junk	Tom	Fermilab	trj@fnal.gov
	24	Hadron Accelerators	Syphers	Mike	Michigan State University	Syphers@frib.msu.edu
	25	Trigger/DAQ	Smith	Wesley	University of Wisconsin	wsmith@hep.wisc.edu
	26	Generators	Campbell	John	Fermilab	johnmc@fnal.gov
	D5a					
	D5b					
Tuesday, August 14	27	Particle ID	Cavanaugh	Rick	Fermilab/UIC	Richard.Cavanaugh@cern.ch
	28	Heavy Quarks	Paulini	Manfred	Carnegie Mellon University	paulini@heps.phys.cmu.edu
	29	Hadron Accelerators	Syphers	Mike	Michigan State University	Syphers@frib.msu.edu
	30	Trigger/DAQ	Smith	Wesley	University of Wisconsin	wsmith@hep.wisc.edu
	D6a					
	D6b					
Wednesday, August 15	31	Astrophysics	Harnik	Roni	Fermilab	roni.harnik@gmail.com
	32	Heavy Quarks	Paulini	Manfred	Carnegie Mellon University	paulini@heps.phys.cmu.edu
	33	Hadron Accelerators	Syphers	Mike	Michigan State University	Syphers@frib.msu.edu
	34	Calorimetry	Proudfoot	James	Argonne National Lab	proudfoot@anl.gov
Thursday, August 16	35	Astrophysics	Harnik	Roni	Fermilab	roni.harnik@gmail.com
	36	Particle ID	Cavanaugh	Rick	Fermilab/UIC	Richard.Cavanaugh@cern.ch
	37	Calorimetry	Proudfoot	James	Argonne National Lab	proudfoot@anl.gov
	38	Analysis 1	Kotwal	Ashutosh	Duke University	kotwal@fnal.gov
	D7a					
	D7b					
Friday, August 16	39	Particle ID	Cavanaugh	Rick	Fermilab/UIC	Richard.Cavanaugh@cern.ch
	40	Analysis 2	LeCompte	Tom	Argonne National Lab/ Northwestern	lcompte@anl.gov
	41	Closeout/Future	Green	Dan	Fermilab	dgreen@fnal.gov