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<http://www.cern.ch/Training/>

SUMMER STUDENT LECTURES

<u>DATE</u>	<u>TIME</u>	<u>LECTURER</u>	<u>TITLE</u>
Mon. 21 July	09.15	M. Peskin	(SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (2/11)
	10.15	M. Meddahi	Accelerators (2/7)
	11.15	P. Mato Vila	Trigger and Data Acquisition (1/3)
Tue. 22 July	09.15	M. Peskin	(SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (3/11)
	10.15	M. Meddahi	Accelerators (3/7)
	11.15	P. Mato Vila	Trigger and Data Acquisition (2/3)
Wed. 23 July	09.15	M. W. Krasny	Deep Inelastic Lepton Scattering (1/3)
	10.15	M. Meddahi	Accelerators (4/7)
	11.15	P. Mato Vila	Trigger and Data Acquisition (3/3)
Thu. 24 July	09.15	M. W. Krasny	Deep Inelastic Lepton Scattering (2/3)
	10.15	M. Meddahi	Accelerators (5/7)
	11.15	M. Meddahi	Accelerators (6/7)
Fri. 25 July	09.15	M. W. Krasny	Deep Inelastic Lepton Scattering (3/3) Seminar
	10.15	_____	Discussion Session
	11.15	_____	Discussion Session

Next week

Mon. 28 July	09.15	M. Peskin	(SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (4/11)
	10.15	M. Meddahi	Accelerators (7/7)
	11.15	R. Jacobsen	From Raw Data to Physics Results (1/3)
Tue. 29 July	09.15	M. Peskin	(SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (5/11)
	10.15	R. Jacobsen	From Raw Data to Physics Results (2/3)
	11.15	R. Jacobsen	From Raw Data to Physics Results (3/3)
Wed. 30 July	09.15	M. Peskin	(SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (6/11)
	10.15	K. Peach	CP Violation (+ Factories) (1/4)
	11.15	K. Peach	CP Violation (+ Factories) (2/4)
Thu. 31 July	09.15	M. Peskin	(SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (7/11)
	10.15	L. Foà	LEP (1/3)
	11.15	L. Foà	LEP (2/3)
Fri. 1 August	09.15	L. Foà	LEP (3/3)
	10.15	_____	Discussion Session
	11.15	_____	Discussion Session

These lectures are prepared for Summer Students but they are open to everyone at CERN. Many of these lectures treat topics at a general level, and are therefore a good opportunity to brush up on subjects outside the scope of your daily work. All lectures are given in English and held in the Auditorium. The complete programme is available on:
WWW: <http://www.cern.ch/CERN/Divisions/PE/HRS/Lectures>

Personnel Division