

EDUCATION SERVICES EDUCATIFS

This week

<i>Mon. 29 July</i>	09.15	J. Knobloch	Off-line Computing from Raw Data to Physics Results (1/3)
	10.15	A. Rubbia	Current Problems in Neutrino Physics (1/6)
	11.15	A. Rubbia	Current Problems in Neutrino Physics (2/6)
<i>Tue. 30 July</i>	09.15	J. Knobloch	Off-line Computing from Raw Data to Physics Results (2/3)
	10.15	K. Peach	CP Violation (1/3)
	11.15	A. Rubbia	Current Problems in Neutrino Physics (3/6)
<i>Wed. 31 July</i>	09.15	J. Knobloch	Off-line Computing from Raw Data to Physics Results (3/3)
	10.15	K. Peach	CP Violation (2/3)
	11.15	A. Rubbia	Current Problems in Neutrino Physics (4/6)
<i>Thu. 1 August</i>	09.15	S. Cittolin	Trigger and Data Acquisition (1/3)
	10.15	K. Peach	CP Violation (3/3)
	11.15	A. Rubbia	Current Problems in Neutrino Physics (5/6)
<i>Fri. 2 August</i>	09.15	S. Cittolin	Trigger and Data Acquisition (2/3)
	10.15	S. Cittolin	Trigger and Data Acquisition (3/3)
	11.15	A. Rubbia	Current Problems in Neutrino Physics (6/6)

Next week

<i>Mon. 5 August</i>	09.15	K. Hübner	New Ideas on Accelerator Technology (1/1)
	10.15	A. Cohen	A Cosmology Primer (1/3)
	11.15	—	—
<i>Tue. 6 August</i>	09.15	R. Stock	Heavy Ion Physics at CERN from SPS to LHC (1/2)
	10.15	A. Cohen	A Cosmology Primer (2/3)
	11.15	—	—
<i>Wed. 7 August</i>	09.15	R. Stock	Heavy Ion Physics at CERN from SPS to LHC (2/2)
	10.15	A. Richter	Isolde Physics Overview (1/1)
	11.15	A. Cohen	A Cosmology Primer (3/3)
<i>Thu. 8 August</i>	09.15	N.N.	History of CERN and its Achievements (1/1)
	10.15	Student Session (1/2)	—
	11.15	Student Session (2/2)	—
<i>Fri. 9 August</i>	09.15	L. Evans	The Large Hadron Collider (1/1)
	10.15	R. Landua	LEAR Physics/A Short Overview (1/2)

These lectures are prepared for Summer Students but of course they are open to anyone at CERN. Many of these lectures treat topics at general level, so that they are a good opportunity for a staff member to find out more about something outside their daily work.

All lectures are given in English and held in the Auditorium. The complete programme (Word file) is available on WWW:<http://www.cern.ch/CERN/Division/PE/HRS/Recruitment/6.1pgm96.html>