

EDUCATION SERVICES EDUCATIFS

This week

<i>Mon. 15 July</i>	09.15	L. Foa	Collider Physics (3/6)
	10.15	L. Foa	Collider Physics (4/6)
	11.15	A. de Rujula	Introduction to the Fundamental Concepts of Particle Physics (3/7)
<i>Tue. 16 Jul\j</i>	09.15	L. Foa	Collider Physics (5/6)
	10.15	C. Jarlskog	The Standard Model (1/6)
	11.15	A. de Rujula	Introduction to the Fundamental Concepts of Particle Physics (4/7)
<i>Wed. 17 July</i>	09.15	L. Foa	Collider Physics (6/6)
	10.15	C. Jarlskog	The Standard Model (2/6)
	11.15	A. de Rujula	Introduction to the Fundamental Concepts of Particle Physics (5/7)
	14.15	S. Jarp	Computing at CERN (1/3)
	15.15	S. Jarp	Computing at CERN (2/3)
<i>Thu. 18 July</i>	09.15	C. Jarlskog	The Standard Model (3/6)
	10.15	C. Jarlskog	The Standard Model (4/6)
	11.15	A. de Rujula	Introduction to the Fundamental Concepts of Particle Physics (6/7)
<i>Tri. 19 July</i>	09.15	C. Jarlskog	The Standard Model (4/6)
	10.15	C. Jarlskog	The Standard Model (5/6)
	11.15	A. de Rujula	Introduction to the Fundamental Concepts of Particle Physics (7/7)

Next week

<i>Mon. 22 July</i>	09.15	H.J. Hilke	Particle Detectors (1/6)
	10.15	H.J. Hilke	Particle Detectors (2/6)
	11.15		
<i>Tue. 23 July</i>	09.15	H.J. Hilke	Particle Detectors (3/6)
	10.15	H.J. Hilke	Particle Detectors (4/6)
	11.15	J. Jowett	Particle Accelerators (1/5)
<i>Wed. 24 July</i>	09.25	J. Jowett	Particle Accelerators (2/5)
	10.15	H.J. Hilke	Particle Dectectors (5/6)
	11.15	M.W. Krasny	Deep Inelastic Lepton Scattering (1/3)
<i>Thu. 25 July</i>	09.15	J. Jowett	Particle Accelerators (3/5)
	10.15	H.J. Hilke	Particle Detectors (6/6)
	11.15	M.W. Krasny	Deep Inelastic Lepton Scattering (2/3)
<i>Tri. 26 July</i>	09.15	J. Jowett	Particle Accelerators (4/5)
	10.15	J. Jowett	Particle Accelerators (5/5)
	11.15	M.W. Krasny	Deep Inelastic Lepton Scattering (3/3)
<i>Next week</i>			
<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			
	09.15	K. Hubner	New Ideas on Accelerator Technology (1/1)
<i>Mon. 5 August</i>	10.15	A. Cohen	A Cosmology Primer (1/3)
	11.15		
	09.15	R. Stock	Heavy Ion Physics at CERN from SPS to LHC (1/2)
<i>Tue. 6 August</i>	10.15	A. Cohen	A Cosmology Primer (2/3)
	11.15		
	09.15	R. Stock	Heavy Ion Physics at CERN from SPS to LHC (2/2)
<i>Wed. 7 August</i>	10.15	A. Richter	Isolde Physics Overview (1/1)
	11.15	A. Cohen	A Cosmology Primer (3/3)
	09.15	N.N.	History of CERN and its Achievements (1/1)
<i>Thu. 8 August</i>	10.15	Student Session (1/2)	
	11.15	Student Session (2/2)	
	09.15	L. Evans	The Large Hadron Collider (1/1)
<i>Fri. 9 August</i>	10.15	R. Landua	LEAR Physics/A Short Overview (1/2)
	11.15	R. Landua	LEAR Physics/A Short Overview (2/2)
Next week			
	09.15	G. Veneziano	Dreams of a Finite Theory (1/1)
<i>Mon. 12 August</i>	10.15	G. Giudice	Introduction to Supersymmetry/Beyond the Standard Model (1/2)
	11.15	G. Giudice	Introduction to Supersymmetry/Beyond the Standard Model (2/2)
<i>Tue. 13 August</i>	09.15	Course Review	
	10.15	Course Review	
	11.15	Course Review	

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>

FORMATION EN LANGUES
LANGUAGE TRAINING

Françoise Benz 3127
Andrée Fontbonne 2844

Informations détaillées sur le WWW *Information about the courses on WWW:*
<http://www.cern.ch/Training/>

AUTOFORMATION EN ANGLAIS

Un stage de mise en autonomie aura lieu du 23 au 27 septembre 1996 à raison de 4 heures par jour, de 08h30 à 12h30 (soit 20 heures au total). Ce stage sera animé par Daphne Goodfellow.

Si vous êtes intéressé(e) par cette formule d'apprentissage, vous pouvez envoyer dès maintenant votre "Demande de Formation" dûment complétée et signée au Secrétariat de la Formation en langues.

Pour toute information, veuillez contacter Mme Laurent: tél. 8143 ou M. Liptow: tél. 2957.

INFORMATIONS GENERALES GENERAL INFORMATION

STATISTIQUES PROVISOIRES DES ACCIDENTS

PROVISIONAL ACCIDENT STATISTICS

Ensemble des événements accidentels <i>Total Accidents</i>	1er semestre 1995	1er semestre 1996
Accidents ayant fait l'objet d'une déclaration HS 50 <i>Declared accidents (HS 50)</i>	35	38
Accidents de trajet ayant fait l'objet d'une déclaration HS 50 <i>Declared (HS 50) accidents on the journey to and from work</i>	11	11

Ensemble des événements accidentels avec arrêt de travail <i>Total accidents entailing absence from work</i>	1er semestre 1995	1er semestre 1996
Accidents de travail <i>Accidents at work</i>	16	16
Nombre de jours perdus <i>Lost days</i>	461	301
Accidents de trajet domicile-CERN <i>Accidents on the journey to and from work</i>	4	5
Nombre de jours perdus <i>Lost days</i>	116	70

MEMBRES DU PERSONNEL CERN:
En cas d'accident professionnel

Le formulaire "Rapport interne d'Accident" et, en cas de blessures corporelles, le formulaire "HS 50" doivent être remplis dans les deux jours ouvrables suivant l'événement.

Groupe Sécurité Générale, TIS/GS

MEMBERS OF THE CERN PERSONNEL:
In the event of an occupational accident

The "Internal Accident Report" form and, in the event of injury to a person, the "HS 50" report form must be completed within two working days following the occurrence of the event.

General Safety Group, TIS/GS