



1999-2000 ACADEMIC TRAINING PROGRAMME

LECTURE SERIES FOR POSTGRADUATE STUDENTS

1st Term

27 September - 17 December 1999

11, 12, 13, 14, & 15 October

10.00-11.45 hrs – Auditorium (early starting time)

Introduction to Particle Accelerators

by E.J.N. WILSON / AC Division

15, 16, 17, 18, 19 November

11.00-12.00 hrs – Auditorium

QCD

by B. WEBBER / TH Division

8, 9, 10, 11, 12 November

10.00-12.00 hrs – (early starting time)

8, 10, 11 & 12 November – Auditorium

9 November – Council Chamber

Field Theory

by R. KLEISS / Univ. of Nijmegen, NL

23, 24, 25, 26 & 27 November

11.00-12.00 hrs – Auditorium

Standard Model

by G. ALTARELLI / TH Division

6, 7, 9, 10 December

11.00-12.00 hrs – Auditorium

Basic Processes and Trends in Gaseous Detectors

by F. SAULI / EP Division

The lectures are open to all those interested, without application.

The abstract of the lectures, as well as any change to the above information (title, dates, time, place etc.) will be published in the CERN bulletin, the WWW, and by Notices before each term and for each series of lectures.

LabVIEW Connectivity
8 October, 1999
National Instruments

Objectives:

This module prepares you to use the TCP/IP, DDE, and NetDDE VIs in LabVIEW to communicate with different applications running on the same computer or running on other computers connected across a network. You will also learn the basic concepts of Object Linking and Embedding (OLE) and how to make OLE Automation calls from LabVIEW.

Prerequisite:

LabVIEW Basics II or equivalent experience

Programme:

Definition and requirements: TCP and UDP - LabVIEW TCP and UDP Vis

Definition and requirements: DDE and NetDDE - LabVIEW DDE Vis - LabVIEW and NetDDE - Definition: OLE and LabVIEW - OLE automation

Places disponibles/Places available

Des places sont disponibles dans les cours suivants :

Places are available in the following courses :

MS-Project 1er niveau — 28 — 29.9.99 (2 jours)
Introduction à Netscape Mail — 30.9.99 (1 demi-journée)
The Java Programming Language Level 1 - 30.9 — 1.10.99 (2 days)
Introduction à Eudora Mail — 1.10.99 (1 demi-journée)
LabView hands-on - 4.10.99 (morning)
LabWindows/CVI hands-on — 4.10.99 (afternoon)
LabView Connectivity — 8.10.99 (1 day)
BridgeView hands-on — 11.10.99 (morning)
BridgeView (E) — 12 — 14.10.99 (3 days)
Network Programming with Java — 14 — 15.10.99 (2 days)
PCAD Schémas — Débutants — 25 — 26.10.99 (2 jours)
PCAD PCB — Débutants — 27 — 29.10.99 (3 jours)

Si vous désirez participer à l'un de ces cours, inscrivez-vous électroniquement en direct depuis les pages de description des cours dans le Web que vous trouvez à l'adresse : <http://www.cern.ch/Training/>, ou remplissez une "demande de formation" disponible auprès du Secrétariat de votre Division ou de votre DTO (Délégué divisionnaire à la formation). Les places seront attribuées dans l'ordre de réception des inscriptions.

If you wish to participate to one of these courses, please apply electronically directly from the course description pages that can be found on the Web at : <http://www.cern.ch/Training/> or fill in an "application for training" form available from your Divisional Secretariat or from your DTO (Divisional Training Officer). Applications will be accepted in the order of their receipt.

INFORMATIONS GENERALES GENERAL INFORMATION

LECONS DE RUSSE POUR 1999

Cet automne, les cours de russe reprennent au CERN pour débutants et confirmés.

La première leçon pour les étudiants confirmés aura lieu comme prévu le 6 septembre à midi.

Une réunion pour les débutants est organisée le 30 septembre à 17.00 au 54-1-002.

Pour de plus amples renseignements, merci de contacter le professeur, Madame Macha Mikhailova, par e-mail: Vladimir.Mikhailov@cern.ch

RUSSIAN LESSONS FOR 1999

This autumn, Russian courses will be continued at CERN for beginners and advanced.

The first lesson for advanced students will take place on 6th September at 12.00 noon as scheduled.

A general briefing for beginners is planned for Thursday 30th September at 17.00 in 54-1-002.

For further details, please contact the teacher, Mrs Macha Mikhailova by e-mail at: Vladimir.Mikhailov@cern.ch