



**ENSEIGNEMENT TECHNIQUE
TECHNICAL TRAINING**

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HP9000 System Administration
November 9 to 13, 1992 (5 days)

This course is aimed at system administrators who wish to learn how to install, to personalize and to maintain the system software. It will also give information on the responsibilities of the system administrators.

The following topics will be covered :

- Tasks of the system administrator
- Hardware and software installation
- Setup of device files
- Disks setup (High performance File System format)
- Generating and maintaining the File System
- Creating and using a recovery system
- Users accounts management
- Printer management
- Kernel configuration
- Data backup commands
- Startup and shutdown procedures
- Process control utilities
- Interprocess communication.

This course is organized by the Technical Training but will be given at the Hewlett-Packard building in Meyrin. The number of participants is limited to 12.

Those who wish to apply should fill in an 'Application for Training' form which may be obtained from the Divisional Secretariat or the Divisional Training Officer (DTO).

A financial contribution of CHF 1000,- per person will be charged to the divisions.

Ce cours peut être donné en français ou en anglais.
Prière d'indiquer la langue préférée sur la
demande de formation.

ACADEMIC TRAINING

LECTURE SERIES FOR POSTGRADUATE
STUDENTS

Tel. 3127

12, 13 & 14 October

11.00 to 12.00 hrs – Auditorium

Gauge theories for pedestrians

by A. MASIERO / CERN-TH

Lectures 3 to 5

19, 21, 23, 26, 28 & 30 October

11.00 to 12.00 hrs – Auditorium

Electro-weak interactions in the Standard Model

by Riccardo BARBIERI / CERN-TH

The following subjects will be discussed :

1. *The construction and the symmetries (exact or approximate) of the theory*
2. *Quark-lepton universality*
3. *Flavour-changing neutral currents*
4. *CP violation*
5. *Radiative corrections and precision tests*
6. *The yet to be discovered particles : the top quark and the Higgs boson*

ENSEIGNEMENT GENERAL

Tél. 5811

Jeudi 15 octobre

à 13.00 h – Amphithéâtre

Science pour tous

par Rafel CARRERAS