

THURSDAY 15 FEBRUARY

CERN COLLOQUIUM

at 16.30 hrs - Auditorium

"Perspectives for synchrotron radiation research"

by B. Buras/University of Copenhagen and Risø Laboratory, Denmark.

FRIDAY 16 FEBRUARY

CERN COMPUTER SEMINAR

at 14.00 hrs - Council Chamber
Bldg 503

"The symbolic manipulation of computer descriptions"

by Dr Mario Barbacci/Carnegie-Mellon University

TRAINING AND *EDUCATION* *ENSEIGNEMENT*

ENSEIGNEMENT TECHNIQUE

COURS DE PERFECTIONNEMENT POUR LE PERSONNEL
ADMINISTRATIF

Le Groupe de Travail chargé par le Comité de l'Enseignement Technique d'établir un projet de programme de cours dans le domaine administratif, invite les membres du personnel de la catégorie 5 à renvoyer le questionnaire qu'ils ont reçu le plus rapidement possible.

Ce questionnaire doit permettre d'évaluer les besoins réels de formation pour :

- le personnel des divisions administratives
- le personnel administratif des autres divisions
- les personnes dont le travail comporte une partie administrative importante.

Si vous appartenez à l'un de ces groupes et n'avez pas reçu ce questionnaire, vous pouvez en obtenir un exemplaire au Secrétariat de votre Division ou au Secrétariat de l'Enseignement Technique, tél. 4460.

TECHNICAL TRAINING

ADMINISTRATIVE DEVELOPMENT TRAINING COURSES

The Working Group charged by the Technical Training Committee with the task of establishing a programme of administrative training courses urges all the members of the personnel in category 5 that they should return the questionnaire received as soon as possible.

This questionnaire will enable the Working Group to determine more effectively the training needs for :

- personnel in the administrative divisions
- administrative personnel in other divisions
- all persons whose work has a substantial administrative content.

If you belong to one of these groups and have not received this questionnaire, you can obtain a copy from the Secretariat of your Division or from the Technical Training Secretariat, phone 4460.

FEBRUARY 6, 7 and 8

ACADEMIC TRAINING

at 11.00 hrs - Auditorium

"Experimental review of high energy neutrino physics"

by R. Turlay/CEN, Saclay

Abstract : The three following topics on high energy experimental neutrino physics will be covered :

- *charged current (mostly inclusive processes, O_p x and y distributions, scaling violations)*
- *neutral current (structure, Weinberg-Salam angle)*
- *multi-lepton production (charm production, dilepton ... search for new quark flavour).*

For each of these topics the most recent results will be summarized and the possibility of improving upon them in the near future will be discussed

Three lectures

JEUDI 8 FEVRIER

ENSEIGNEMENT GENERAL

13h00 - 13h30, Auditorium

"Science pour tous"

R. Carreras/CERN

TUESDAY 13 FEBRUARY

TECHNICAL TRAINING

SEMINAR

at 16.00 hrs - D.D Conf. Room, bldg 31

"Centralized microprocessor support in software, firmware and hardware"

by B. Martin and I. Willers/CERN