

COMMUNICATIONS **OFFICIELLES**

Les membres du personnel sont censés avoir pris connaissance des communications officielles ci-après.

OFFICIAL NEWS

Members of the personnel shall be deemed to have taken note of the news under this heading

COMMISSION PARITAIRE CONSULTATIVE DES RECOURS

La Commission Paritaire Consultative des Recours s'est réunie pour examiner l'appel introduit par Monsieur Bernard PIRE/TH, à propos de l'application des dispositions relatives au non cumul des prestations.

La Commission a terminé ses travaux et a soumis ses recommandations au Directeur général. Conformément à l'Article R VI 1.10 du Règlement du Personnel, ces recommandations et les décisions définitives du Directeur général sont à porter à la connaissance du personnel.

Pour ce faire, ces documents seront affichés aux tableaux du Bâtiment de l'Administration du 10 au 31 août 1984 inclus.

Département PE
Tél. 2855

JOINT ADVISORY APPEALS BOARD

A meeting of the Joint Advisory Appeals Board has been held to examine the appeal lodged by Mr. Bernard PIRE/TH regarding the application of the regulations concerning non-concurrence of benefits.

The Board has completed its study and submitted its recommendations to the Director-General. Article R VI 1.10 of the Staff Regulations specifies that these recommendations and the final decisions of the Director-General must be brought to the notice of the personnel.

The relevant documents will therefore be posted on the notice boards of the Administration Building from 10 to 31 August 1984 included.

PE Department
Tel. 2855

SEMINARS **SEMINAIRES**

Monday 13 August

EP SEMINAR

at 17.00 hrs – Auditorium

Laser spectroscopy at ISOLDE :

The study of nuclear properties far off stability

by K. WENDT / University of Mainz and CERN-EP

The method of collinear fast beam-laser spectroscopy, using directly beams of radioactive isotopes from on-line mass separators such as ISOLDE at CERN, has dramatically extended the possibilities to study nuclear moments, radii and deformations over long chains of short lived isotopes with lifetimes down to the second range. In this way our knowledge about nuclear behaviour has been extended deep into the region of α - and β -instability, giving stringent tests for nuclear models. The atomic physics problems, involved in the extraction of the nuclear quantities from the experimental data, will be briefly reviewed, while the discussion will focus on some recent results for nuclei in the rare earth and radium region.

Tuesday 14 August

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium *

Possible left-right symmetry and β^+ decay

by D. ATKINSON / University of Groningen

The extension of the standard electroweak theory to the reflection-symmetric $SU(2)_L \times SU(2)_R \times U(1)$ group necessarily involves a right-handed, as well as a left-handed charged current. A relative measurement of Fermi and Gamow-Teller decay positron polarizations to an accuracy of 10^{-3} is presently being performed in Groningen and Amsterdam. The theoretical background, including a discussion of radiative and nuclear corrections, will be presented.

*) Tea and coffee will be provided at 16.00 hrs.

Wednesday 15 August

THEORETICAL SEMINAR

at 14.00 hrs - Theory Conference Room

Observable signals of the idea of family-replication through preons

by J.C. PATI / Trieste

Thursday 16 August

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium *

**Heavy neutral leptons and new gauge bosons :
Some experimental prospects for the rest of the '80's**

by J. ROSNER / University of Chicago

Unanswered questions in the standard $SU(2) \times U(1)$ electroweak picture include the existence of right-handed

partners of the neutrinos and the existence of additional U(1) groups detectable at present energies. Some possibilities are described for experiments to detect these phenomena at PETRA, TRISTAN, LEP, the SPS, and the Tevatron.

TRAINING AND **EDUCATION** **ENSEIGNEMENT**

SUMMER STUDENT LECTURES

This week

Mon. 13 Aug.	08.30	---	
	10.00	D. Treille	Production of heavy flavours
	11.15	T.D. Lee	Time as a dynamical variable
Tue. 14 Aug.	09.00	Course review	---

All lectures are given in English and are held in the Auditorium.

Wednesday 22 August

SPECIAL EP SEMINAR

at 17.00 hrs - Auditorium

Use of the multiwire proportional chambers in protein crystallography

by NGUYEN HUU XUONG / Departments of Physics, Chemistry and Biology, University of California at San Diego, La Jolla

COURS DE LANGUES 1984-1985

COURS D'ANGLAIS

Un dépliant a été préparé pour donner certaines informations que les éventuels intéressés sont en droit d'attendre avant de demander leur inscription même à titre provisoire.

Ces renseignements sont présentés sous les rubriques suivantes :

1. **Apprentissage d'une langue étrangère**
 - 1.1. 'Miracle'
 - 1.2. Les conditions de succès.
2. **Les cours d'anglais du CERN**
 - 2.1. Conception des cours du CERN
 - 2.2. Démarche pédagogique
 - 2.3. Le 'contrat animateurs-participants'
3. **Structure actuelle des cours du CERN**
 - 3.1. Types de cours : durée, fréquence, horaires, taxes d'inscription, etc.
 - 3.2. Autres possibilités
4. **Procédure d'inscription provisoire**

Le dépliant contient également les bulletins d'inscription provisoire pour les cours qui débiteront en septembre 1984.

Les détails exacts des dates, horaires, etc. ne sont pas inclus, puisque le choix du cours dépend du niveau et des besoins linguistiques de la personne concernée.

La procédure d'inscription **provisoire** est justement destinée à fournir aux intéressé(e)s, quel que soit leur niveau actuel l'occasion de se renseigner sur les possibilités de formation les mieux adaptées à leur cas particulier, **sans engagement de leur part.**

LANGUAGE COURSES 1984-1985

FRENCH COURSES

A folder has been issued containing details which prospective students can expect to be given before enrolling even provisionally.

This information is presented under the following headings :

1. **Learning a foreign language**
 - 1.1. 'Miracles'
 - 1.2. Conditions of success
2. **French courses at CERN**
 - 2.1. Basic concept
 - 2.2. Teaching approach
 - 2.3. The 'contract between teachers and students'
3. **Present structure of CERN courses**
 - 3.1. General courses : duration, frequency, time-tables, fees, etc.
 - 3.2. Courses designed for particular needs
4. **Procedure for provisional enrolment**

The folder also contains the provisional application form for the courses due to begin in September, 1984.

The exact details of dates, time-tables, etc. are not included because the choice of course depends on the level and the linguistic needs of the person concerned.

The **provisional** enrolment procedure is indeed intended to provide prospective applicants, whatever their present level, with information about the most suitable course in their particular case, **involving no firm commitment at this stage.**