

Les zones BA 4, BA 5 et BA 7 seront contrôlées et en principe inaccessibles, sauf aux personnes préalablement autorisées.

En fin d'après-midi, tous les Cernois sont invités à prendre part à la fête élargie de la Division LEP qui sera organisée, ainsi que des attractions diverses, sur la terrasse et la pelouse du bâtiment principal et qui se prolongera par un bal dans la soirée.

H. Schopper
Directeur général

COMMISSION PARITAIRE CONSULTATIVE DES RECOURS

La Commission paritaire consultative des Recours s'est réunie pour examiner l'appel introduit par Madame P. FORRAT/EP à propos de la qualification professionnelle ou non d'une maladie.

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 2 au 23 septembre 1983 inclus.

J.-F. Barthélemy
Tél. 2855

All CERN personnel are invited to attend the extended LEP Division party, with various attractions, which will take place in the late afternoon on the terrace and lawn of the Main Building, followed by a dance in the evening.

H. Schopper
Director-General

JOINT ADVISORY APPEALS BOARD

A meeting of the Joint Advisory Appeals Board has been held to examine the appeal lodged by Mrs. P. FORRAT/EP concerning the occupational nature or otherwise of an illness.

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 2 to 23 September 1983 included.

J.-F. Barthélemy
Tel. 2855

SEMINARS SEMINAIRES

Monday 5 September

PRESENTATION

at 14.00 hrs - LEP Auditorium
(Top floor of building 30)

Unix and Unix-like tools from Digital equipment

by Tom HARRIS and Roseann MACLEAN

The speakers will give an overview of Digital's supported UNIX software offering on VAXs including supported processors and peripherals and Digital enhancements. They will also present the VNX program of productivity tools for VMS, including the language C and the products CMS and MMS.

Tuesday 6 September

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs - Auditorium *

Highlights of the Cornell Symposium on Lepton and Photon Interactions at High Energies

by L. BARONE / CERN

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

Tuesday 6 September

SPS EXPERIMENTS COMMITTEE

Open Session

at 09.00 hrs - Auditorium

1. Introductory Remarks, by H. Schopper.
2. Status Report on UA1 (C. Rubbia).
3. Proposal to Measure $\sin^2 \theta_w$ in Semileptonic ν Fe-Interactions with High Precision (CERN-Dortmund-Heidelberg-Saclay-Warsaw Collaboration; F. Dydak; SPSC 83-49/P 188).
4. Lepton Production (Brookhaven-CERN-Heidelberg-Lebedev Institute Moscow-Novosibirsk Institute of Nuclear Physics-Lund-Moscow Physical Engineering Institute-Rutherford and Appleton Laboratory-Syracuse University-Tel Aviv University Collaboration; N. McCubbin; SPSC 83-51/P 189).

Closed Session

at 14.00 hrs - Sixth Floor Conference Room,
Admin. Bldg.

(To be continued on Wednesday 7 September at 09.00 hrs.)

Wednesday 7 September

INFORMATION MEETING

at 16.00 hrs – Auditorium

Information by the Director-General on the following topics : antiproton improvements, LEP, future options

Monday 12 September

EP SEMINAR

at 17.00 hrs – Auditorium

Results from the HRS on quark fragmentation : D and D* production

by M. DERRICK / Argonne National Laboratory

Wednesday 14 and Thursday 15 September

PROTON SYNCHROTRON AND SYNCHRO-CYCLOTRON MEETING

Open Session

14 September, at 08.30 hrs – Auditorium

1. Information from the Chairman.
2. Status of LEAR after the pre-run and future plans (P. Lefèvre).
3. Experience with LEAR operation and technical status of the experiments (K. Kilian).
4. Presentation of selected experimental results from the pre-run.
5. Draft schedule for the next LEAR runs.
6. Any other business.

Closed Session

15 September, at 15.00 hrs – 6th floor Conference Room, Admin. Bldg.

(If the Research Board has not finished early enough, the Meeting will take place in A + C Conference Room, Admin. Bldg.)

Wednesday 14 September

INTERSECTING STORAGE RINGS COMMITTEE

Closed Session

at 09.00 hrs – A + C Conference Room, Admin. Bldg.

Wednesday 14 September

LEP MACHINE ADVISORY COMMITTEE

Open Session

at 09.00 hrs – LEP Auditorium (bldg. 30, 7th floor)

- 09.00 Report on the LEP Lattice, by G. GUIGNARD
- 10.00 Control System for LEP,
by P.G. INNOCENTI
- 11.00 LEP Instrumentation and Diagnostics,
by C. BOVET

Closed Session

Wednesday 14 September, at 14.00 hrs, A + C Conference Room, Admin. Bldg.

Wednesday 14 September

PS SEMINAR

at 11.00 hrs – PS Auditorium (Bldg. 6, 2-024)

Design, fabrication and initial power tests of the Fermilab lithium lens

by G. DUGAN / Fermilab

Thursday 15 September

CERN COLLOQUIUM

at 16.30 hrs – Auditorium

Magnetic fields in white dwarfs

by Brian WARNER / University of Cape Town

TRAINING AND *EDUCATION* *ENSEIGNEMENT*

SECRETARIAL DEVELOPMENT

Rappel

After the success of the two first seminars for secretaries, we can now announce a third seminar with the same programme :

Dates :

20 – 21 – 24 October 1983

Venue :

Château de Penthes, Pavillon Gallatin

Subject :

Secretarial Development

Consultant :

Niven CHARVET / International Training Consultants

Information :

Any interested secretary should phone

E. Fischer – 5811

J. Huguenin – 3364,

– for further information

– for names of secretaries from the previous seminars for reference

– for an appointment with the course organizer.