



EXECUTIVE COMMITTEE

At its meeting on 1 July 1977, the Executive Committee held a further discussion on the job description for the post of Administrative Officer to the Staff Association.

The Committee also discussed the reimbursement of income tax levied on pensions and the recent developments in the Co-ordinated Organizations on this subject.

COMITE EXECUTIF

Au cours de sa réunion du 1er juillet 1977, le Comité Exécutif a ré-examiné la description d'emploi pour le poste d'Administrateur de l'Association du Personnel.

Il a également discuté du remboursement de l'impôt sur les revenus prélevés sur les pensions, et les développements récents à ce sujet dans les Organisations Coordonnées.

WILLS FOR BRITISH NATIONALS RESIDENT IN FRANCE

Those interested in the setting up of a working group to investigate the problems encountered by British nationals wishing to make a will in France are kindly requested to contact either Glen SPINNEY on 2715 or Bob LUTHER on 3749.

CLUBS

YACHTING CLUB

Résultats de la Régate "Ras-le-Bol" - 24.6. - 27.6

Classement général :

1. Sabre	GOERIZ	9 : 43 : 35
2. Thunderbird	NICHOLS	10 : 27 : 24
3. Folkeboat	TURCA	10 : 37 : 13
4. Corribee	LEGRAND	10 : 47 : 27
5. Love-Love	KING	10 : 50 : 27

Classement "Jeux" :

1. Folkeboat	TURCA	11 : 07
2. Corribee	LEGRAND	18 : 26
3. Thunderbird	NICHOLS	19 : 02

Nombre de participants : 13

Rendez-vous à la "Moque d'Or", les 1 et 2 octobre 77.

LUNDI MONDAY	MARDI TUESDAY	MERCREDI WEDNESDAY	JEUL. THURSDAY	VENDREDI FRIDAY
11.7	12.7	13.7	14.7	15.7
EP SEMINAR Search for the limits of accuracy of multiwire proportional chambers - by A. Policarpo / CERN/EP EF Conference Room (Lab.13-2-005) 11 00 ▲		8 30 SUMMER STUDENT LECTURE Opening Session (A) 10 00 SUMMER STUDENT LECTURE High energy physics in everyday language - by R. Carreras (A) 14 00 THEORETICAL SEMINAR How does one verify the weak interaction properties of the new particles? - by A. Pais / CERN - Rockefeller Univ., New York (Th) 14 00 PRESENTATION TECHNIQUE La maison SAURER-ALLMA GmbH (D), représentée par Josef BINKERT AG (CH) propose la démonstration d'étaux à haute pression et de tests de précision et de précision Parking PTT (près Bât.63) ▲	8 30 SUMMER STUDENT LECTURE Radiation protection in accelerator environments - by G. Stevenson (A) 10 00 SUMMER STUDENT LECTURE A bird's eye view of CERN accelerators - by E.G. Michaelis (Lecture 1) (A) 16 00 CERN PARTICLE PHYSICS SEMINAR Evidence for new vector mesons in e^+e^- annihilations between 1 and 2 GeV - by R. Biancastelli / Ist. Superiore di Sanità, Rome (A)	8 30 SUMMER STUDENT LECTURE High energy physics for the non-physicists - by P. Sonderegger (Lecture 1) (A) 10 00 SUMMER STUDENT LECTURE A bird's eye view of CERN accelerators - by E.G. Michaelis (Lecture 2) (A)
18.7	19.7	20.7	21.7	22.7
8 30 SUMMER STUDENT LECTURE High energy physics for the non-physicist - by P. Sonderegger (Lecture 2) (A) 10 00 SUMMER STUDENT LECTURE A bird's eye view of CERN accelerators - by E.G. Michaelis (Lecture 3) (A)	8 30 SUMMER STUDENT LECTURE High energy physics for the non-physicist - by P. Sonderegger (Lecture 3) (A) 10 00 SUMMER STUDENT LECTURE Introduction to computing at CERN - by E. Curran (A)	8 30 SUMMER STUDENT LECTURE High energy physics for the non-physicist - by P. Sonderegger (Lecture 4) (A) 10 00 SUMMER STUDENT LECTURE The architecture of super computers - by T. Bloch (Lecture 1) (A) 11 15 SUMMER STUDENT LECTURE Particles and symmetries - by V.F. Weisskopf (Lecture 1) (A) 16 00 CERN PARTICLE PHYSICS SEMINAR Observation of a dimuon resonance at 9.5 GeV in 400 GeV proton-nucleus collisions - by L. Lederman / Columbia Univ. (A)	8 30 SUMMER STUDENT LECTURE High energy physics for the non-physicist - by P. Sonderegger (Lecture 5) (A) 10 00 SUMMER STUDENT LECTURE The architecture of super computers - by T. Bloch (Lecture 2) (A) 11 15 SUMMER STUDENT LECTURE Particles and symmetries - by V.F. Weisskopf (Lecture 2) (A) 16 00 CERN PARTICLE PHYSICS SEMINAR Measurement of the photon total cross-section at high energies in the Fermilab tagged photon beam - by T. Nash / Fermilab (A)	8 30 SUMMER STUDENT LECTURE The architecture of super computers - by T. Bloch (Lecture 3) (A) 10 00 SUMMER STUDENT LECTURE The architecture of super computers - by T. Bloch (Lecture 4) (A) 11 15 SUMMER STUDENT LECTURE Particles and symmetries - by V.F. Weisskopf (Lecture 3) (A)

(A) Amphithéâtre/bât. Auditorium/bldg. 500

(C) Salle du Conseil/bât. Council Chamber/bldg. 503

(Th) Salle Théorie/bât. Theory lecture room/bldg. 4

(I) Amphithéâtre des ISR/bât. 30-7e. ét. ISR Auditorium /bldg. 30-7th fl.

(DS) Sixth Floor Conference Room ADM bldg. Salle de conférence du sixième ét. bât. ADM (60)

(S) SPS Auditorium - Prévision/Bloc 1. 1st fl. Amphithéâtre SPS 1st fl.

▲ lieu selon indication place as indicated

Deadline for insertions: Tuesday 12 hrs. Staff Association (Tel. 2819) SIS-PU (M.-J. Blaziani - Tel. 4106)

Dernier délai pour insertions: mardi 12h.00 Association du Personnel (Tel. 2819) SIS-PU (M.-J. Blaziani - Tel. 4106)