

CLUBS

CRICKET CLUB

After a brief interruption due primarily to the holiday period, cricket will restart with the single wicket competition and barbecue at the CERN pitch on Saturday, July 28, from 11.00.

Further information from E. Jones (3380) or W. Blair (4473).

Net practice restarts on Monday, August 2 at 17.30 and our next match is at CERN on Sunday, August 5, v. the Indian XI.

VÉLO CLUB

Sortie du dimanche 29.7.79 :

Promenade de tout le Club, interrompue par un déjeuner. Chacun recevra un avis individuel à ce sujet (itinéraires et heures de départ, notamment).

Randonnées du 22.7. :

- 4 membres du Club ont effectué le parcours du Brevet de randonneur des Alpes (270 kms et 4.700m de dénivellation !)
- 2 autres ont parcouru les "Crêtes du Genevois" 196 kms, 2.763m seulement de dénivellation.....
- les féminines ont sillonné le Canton de Genève (72 kms).

Rappel pour les maillots à l'effigie du Club :

N'oubliez pas de verser le plus vite possible au compte du Club (Vélo Club CERN, No. 12-11673, Genève) la somme de fr.s. 25.- par maillot.

CALENDRIER HEBDOMADAIRE

1979

WEEKLY CALENDAR

LUNDI MONDAY	MARDI TUESDAY	MERCREDI WEDNESDAY	JEUDI THURSDAY	VENDREDI FRIDAY
30.7	31.7	1.8	2.8	3.8
830 (A) <u>SUMMER STUDENT LECTURE</u> Particle and Nuclear Physics at Intermediate Energies (1) - by J. Bailey	830 (A) <u>SUMMER STUDENT LECTURE</u> Particle and Nuclear Physics at Intermediate Energies (2) - by J. Bailey	830 (A) <u>SUMMER STUDENT LECTURE</u> The Role of CERN in European High Energy Physics - by J. Allaby	830 (A) <u>SUMMER STUDENT LECTURE</u> Electromagnetic and Weak Interactions (1) - by D. Treille	830 (A) <u>SUMMER STUDENT LECTURE</u> Exploration of Hadronic Matter with Electromagnetic and Weak Probes (2) - by D. Treille
1000 (A) <u>SUMMER STUDENT LECTURE</u> The Classical Experiments which founded High Energy Physics (1) - by Ch. Peyrou	1000 (A) <u>SUMMER STUDENT LECTURE</u> The Classical Experiments which founded High Energy Physics (2) - by Ch. Peyrou	1000 (A) <u>SUMMER STUDENT LECTURE</u> The Classical Experiments which founded High Energy Physics (3) - by Ch. Peyrou	1000 (A) <u>SUMMER STUDENT LECTURE</u> The Classical Experiments which founded High Energy Physics (4) - by Ch. Peyrou	1000 (A) <u>SUMMER STUDENT LECTURE</u> The Classical Experiments which founded High Energy Physics (5) - by Ch. Peyrou
1700 (A) <u>EP SEMINAR</u> u-pair production by 200 and 280 GeV/c hadron beams - by J. Timmermans / CERN	1600 (A) <u>CERN PARTICLE PHYSICS SEMINAR</u> Correlation of high P_T π^0 and η - π^0 mesons - by D. Lissauer / CERN & Tel Aviv University	TECHNOLOGY EXHIBITION ----- EXPOSITION TECHNOLOGIQUE ----- 13.00 hrs - 17.00 hrs Bldg. 143 / Bât. 143		
6.8	7.8	8.8	9.8	10.8
1000 (A) <u>SUMMER STUDENT LECTURE</u> Exploration of Hadronic Matter with Electromagnetic and Weak Probes (3) - by D. Treille	1000 (A) <u>SUMMER STUDENT LECTURE</u> Exploration of Hadronic Matter with Electromagnetic and Weak Probes (4) - by D. Treille	1000 (A) <u>SUMMER STUDENT LECTURE</u> Search for New Flavours (5) - by D. Treille	1000 (A) <u>SUMMER STUDENT LECTURE</u> Search for New Flavours (6) - by D. Treille	830 (A) <u>SUMMER STUDENT LECTURE</u> A Large Neutrino Experiment : Why and how - by K.M. Mess
1115 (A) <u>SUMMER STUDENT LECTURE</u> Particles and Symmetries (5) - by V.F. Weisskopf	1115 (A) <u>SUMMER STUDENT LECTURE</u> Particles and Symmetries (6) - by V.F. Weisskopf	1115 (A) <u>SUMMER STUDENT LECTURE</u> Particles and Symmetries (7) - by V.F. Weisskopf	1115 (A) <u>SUMMER STUDENT LECTURE</u> Particles and Symmetries (8) - by V.F. Weisskopf	1000 (A) <u>SUMMER STUDENT LECTURE</u> Bootstrap Theory of Particles - by G.F. Chew
1700 (A) <u>EP SEMINAR</u> Massive π^0 pairs and a search for direct photons - by T.J. Chapin / Rockefeller Univ. & D. Levinthal / Columbia Univ.	1300 ▲ PERMANENCE de la Sécurité sociale française Salle de conférences No.2 - Div. PE - 1er étage - Bât. 5		1600 (A) <u>CERN PARTICLE PHYSICS SEMINAR</u> The physics of the magnetic monopole and fibre bundles - by C.N. Yang / Stony Brook	

▲ lieu selon indication
place as indicated

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

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

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

(I) Amphithéâtre des ISR/bât. 30-7^{et}.
ISR Auditorium/bldg. 30-7th fl.

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

(S) SPS Auditorium Préessin/Bloc 1 - 1^{er} ét.
Amphithéâtre SPS

Deadline for insertions: Tuesday 12 hrs
Staff Association (Tel. 2819)
PU/ED (M.-J. Blazianu - Tel. 4106)

Dernier délai pour insertions: mardi 12h00
Association du Personnel (Tel. 2819)
PU/ED (M.-J. Blazianu - Tel. 4106)