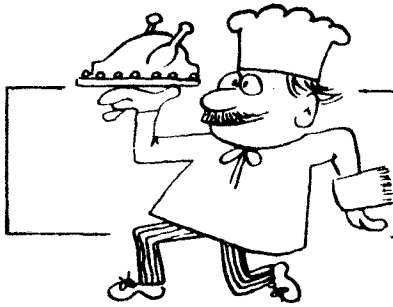




restaurants

SEMAINE du 15 au 19 Août 1974

WEEK

N° 1 (Bât. ADM)

	fr 3.30	fr 4.10	fr 4.70	
Monday Lundi	Vol au Vent Charcutière	Tortellini Napolitaine	Sauté de Boeuf à l'Algérienne	Steack Maître d'Hôtel <u>Fr. 5.50</u>
Tuesday Mardi	Oeufs au Plat à l'Andalouse	Nasi Goreng	Côte de Porc Poêlée	Filet de Colin Meunière <u>Fr. 4.50</u>
Wednesday Mercredi	Corneed Beef Vinaigrette Pommes à l'Huile	Saucisse Grillée Pommes Galette	Rôti de Veau Ratatouille Niçoise	Navarin Printanier <u>Fr. 4.70</u>
Thursday Jeudi	Jambon Chaud aux Epinards	Coeur de Veau au Madère	Escalope Viennoise Spaghetti Tomate Grillée	Carré de Porc Rôti Dauphinois <u>Fr. 5.-</u>
Friday Vendredi	Schubling de St Gall Salades Melées	La Madère du Jour	Sauté de Veau Marengo	Poulet Sauté Basquaise <u>Fr. 5.-</u>

N° 2 (Bât. 504)

Fr. 4.70

	fr 3.20	fr 4.20		
Monday Lundi	SPAGHETTI AUX FRUITS DE MER	FOIE PROVENCALE	ESCALOPE VIENNOISE	<u>Fr. 5.50</u> CALAMARES PORTUGAISE
Tuesday Mardi	SCHUBLING GARNI	PIZZA DES 4 SAISONS	HAMBURGER OEUF A CHEVAL	<u>Fr. 6.--</u> LES DEUX CAILLES FLAMBEES
Wednesday Mercredi	SARDINES A LA PLANCHE	CASSOULET DE CASTELMANDARY	CABILLAUD NORMANDE	<u>Fr. 5.--</u> BOEUF GRAND-MERE
Thursday Jeudi	CROQUETTES DE POISSON	QUICHE LORRAINE	ROGNONS FLAMBES MAISON	<u>Fr. 6.--</u> ROASTBEEF MAISON
Friday Vendredi	ASSIETTE FROIDE	BOUCHEE AUX FRUITS DE MER	POULET AUX HERBES	<u>Fr. 5.--</u> BRODETTO DI PESCE
Saturday Samedi	=====	OMELETTE SAVOYARDE	3 VIANDES AU CHOIX	<u>Fr. 6.--</u> ENTRECOTE AU POIVRE
Sunday Dimanche				

CERN

calendrier hebdomadaire

weekly calendar

1974

LUNDI MONDAY	MARDI TUESDAY	MERCREDI WEDNESDAY	JEUDI THURSDAY	VENDREDI FRIDAY	SAMEDI SATURDAY
12. 8	13. 8	14. 8	15. 8	16. 8	17. 8
845 SUMMER STUDENTS LECTURE Fast, selective detectors for high energy physics expts. - by F. Sauli 1000 SUMMER STUDENTS LECTURE Computing techniques : The Monte Carlo Method - by F. James 1400 SUMMER STUDENTS FORTRAN programming course : FILM "Basic ideas of programming" Salle 1 - 2nd floor - Bldg.57	845 SUMMER STUDENTS LECTURE Fast, selective detectors for high energy physics expts. - by F. Sauli 1000 SUMMER STUDENTS LECTURE Computing techniques : The Monte Carlo Method - by F. James 1430 ISR COMMITTEE Closed Session ISR Conference Room (L 30/6-003)	845 SUMMER STUDENTS LECTURE Electronics for high energy physics - by R. Dobinson 1000 SUMMER STUDENTS LECTURE What is a random number ? by F. James 1400 SUMMER STUDENTS FORTRAN programming course : FILM "A complete FORTRAN programme" Salle 1 - 2nd floor - Bldg.57	845 SUMMER STUDENTS LECTURE Electronics for high energy physics - by R. Dobinson 1000 SUMMER STUDENTS LECTURE Quarks and neutrinos - by D.H. Perkins 1400 SUMMER STUDENTS FORTRAN programming course : FILM "How to run jobs on the 7600"(oral lecture) Salle 1 - 2nd floor - Bldg. 57	845 SUMMER STUDENTS LECTURE Electronics for high energy physics - by R. Dobinson 1000 SUMMER STUDENTS LECTURE Neutral currents - by D.H. Perkins	Visites commentées CERN Guided tours (Tel. 4052) Renseignements définitifs : tableau d'affichage bât. ADM Final arrangements : ADM Building notice board
19. 8	20. 8	21. 8	22. 8	23. 8	24. 8
845 SUMMER STUDENTS LECTURE Semiconductor detectors - by C. Gruhn 1000 SUMMER STUDENTS LECTURE The K⁰-K⁰ system - by J. Steinberger	1000 SUMMER STUDENTS LECTURE Experimental strong interaction physics at CERN - by U. Amaldi 1400 SUMMER STUDENTS FORTRAN programming course : FILM "Real and integer numbers, operators and the logical IF" Salle 1 - 2nd floor - Bldg.57	845 SUMMER STUDENTS LECTURE The architecture of large computer systems - by T. Bloch 1000 SUMMER STUDENTS LECTURE Experimental strong interaction physics at CERN - by U. Amaldi 1400 SUMMER STUDENTS FORTRAN programming course : FILM "Simple input/output and the use of arrays" Salle 1 - 2nd floor - Bldg. 57	845 SUMMER STUDENTS LECTURE The architecture of large computer systems - by T. Bloch 1000 SUMMER STUDENTS LECTURE Experimental strong interaction physics at CERN - by U. Amaldi 1400 SUMMER STUDENTS FORTRAN programming course : FILM "DO loops" Salle 1 - 2nd floor - Bldg.57	845 SUMMER STUDENTS LECTURE The architecture of large computer systems - by T. Bloch 1000 SUMMER STUDENTS LECTURE Experimental physics at the SPS - by J. Allaby 1400 SUMMER STUDENTS FORTRAN programming course : FILM "DO loops" Salle 1 - 2nd floor - Bldg.57	

lieu selon indication
place as indicated

Ⓐ Amphithéâtre /bât. 500
Auditorium /bldg

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

Ⓙ Salle Théorie /bât. 4
Theory lecture room /bldg

① Amphithéâtre des ISR /bât. 30-7e, ét.
ISR Auditorium /bldg. 30-7th fl.

Dernier délai pour insertions :
Ass. du Personnel - mardi 12h.00 (tel. 3337)
P.I.O. - mardi 17h.00 (tel. 4106)

Deadline for insertions :
Staff Association - Tuesday 12 hrs (tel. 3337)
P.I.O. - Tuesday 17 hrs (tel. 4106)