

Restaurants Plats conventionnés (déjeuner / lunch)

Semaine du 7 mars

Restaurant Concessionnaire	no 1 COOP	no 2 DSR	no 3 Générale de Restauration
Bât. / bldg Site	501 Meyrin	504 Meyrin	866 Prévessin
Prix	a) 6.60 FS b) 7.80 FS	a) 7.10 FS b) 8.10 FS	a) 20.50 FF b) 23.80 FF
Lundi Monday	a) Ragoût de dinde Pommes mousseline Petits pois b) Filet de plie pané Pommes nature Tomate	a) Chili con carne Riz pilaf Salade verte b) Tendrons de veau rôti grand-mère Pommes purée Carottes baby	a) Oeufs brouillés à la crème Épinards à l'ail b) Cuisse de poulet façon basquaise Pommes mousseline Petits pois à la française <i>SAUCISSES FUMÉES 26 FF</i>
Mardi Tuesday	a) Anneaux de calamars Spaghetti Salade verte b) Escalope de poulet panée Pommes boulangères Brocolis	a) Filet d'aiglefin aux champignons Pommes nature Salade verte b) Ragoût de lapin au vin blanc Polenta Choux aux lardons	a) Bouchée à la reine Choux-fleurs en persillade b) Florentine de veau oeuf à cheval Torsades au beurre Haricots verts à l'ail <i>ENTRECÔTE GRILLÉE 30FF</i>
Mercredi Wednesday	a) Steak de bœuf haché Spirettes Jardinière de légumes b) Émincé d'agneau Riz blanc Jardinière de légumes	a) Poule au pot sauce suprême Riz au bouillon et fromage Salade verte b) Rôti de porc piqué à l'ail Gratin dauphinois Côtes de bettes	a) Gratin de fruits de mer Pommes fondantes b) Petit salé Lentilles aux lardons Carottes Vichy Salsifis à la tomate
Jeudi Thursday	a) Cuisse de poulet aux olives Riz sauvage Carottes b) Rôti de veau Pommes mousseline Carottes	a) Endives au jambon Pommes rissolées Salade verte b) Sauté d'agneau aux aubergines Gnocchis à la romaine Laitue braisée	a) Fricassée de foies de volaille Macédoine de légumes b) Steak de bœuf grillé Pommes frites Tomates provençales
Vendredi Friday	a) Vol-au-vent de foies de volaille Riz blanc Tomate b) Darne de cabillaud Pommes nature Épinards	a) Cervelas cordon bleu Pommes darphin Salade verte b) Filet de fugu pané Pommes fondantes Céleri branche en gratin	a) Jambon blanc madère Choux de Bruxelles b) Calamars à l'américaine Riz blanc Gratin de poireaux

Heures d'ouverture :

N.B.: Votre attention est attirée sur les **nouveaux horaires** des Restaurants 1 et 2 pendant les travaux en cours au Restaurant no 1, à savoir:

Restaurant no. 1

Ouvert du lundi au vendredi
de 07h00 à 18h00
Samedi et dimanche: fermé

Restaurant no. 2

Tous les jours y compris samedi
et dimanche:
07h00 à 20h00

Restaurant no. 3

Lundi au vendredi :
de 07h00 à 18h00
Samedi et dimanche: fermé

Calendrier hebdomadaire

1994

Weekly Calendar

Lundi Monday	7.3	Mardi Tuesday	8.3	Mercredi Wednesday	9.3	Jeudi Thursday	10.3	Vendredi Friday	11.3
11.00 A ACADEMIC TRAINING Introduction to particle accelerators (6/10) Linear Accelerators by Mario WEISS	11.00 A ACADEMIC TRAINING Introduction to particle accelerators (7/10) by E.J.N. WILSON / CERN-AC	11.00 A ACADEMIC TRAINING Introduction to particle accelerators (8/10) by E.J.N. WILSON / CERN-AC	11.00 A ACADEMIC TRAINING Introduction to particle accelerators (9/10) by E.J.N. WILSON / CERN-AC	11.00 A ACADEMIC TRAINING Introduction to particle accelerators (10/10) by E.J.N. WILSON / CERN-AC	11.00 A ACADEMIC TRAINING Introduction to particle accelerators (10/10) by E.J.N. WILSON / CERN-AC	11.00 A ACADEMIC TRAINING Introduction to particle accelerators (10/10) by E.J.N. WILSON / CERN-AC	11.00 A ACADEMIC TRAINING Introduction to particle accelerators (10/10) by E.J.N. WILSON / CERN-AC	11.00 A ACADEMIC TRAINING Introduction to particle accelerators (10/10) by E.J.N. WILSON / CERN-AC	11.00 A ACADEMIC TRAINING Introduction to particle accelerators (10/10) by E.J.N. WILSON / CERN-AC
14.00 A GENERAL STAFF MEETING Closed-circuit television transmission in the Council Chamber and AT, CN, PS and SL Auditoria	14.00 A REUNION AVEC L'ENSEMBLE DU PERSONNEL Retransmission en circuit fermé de télévision dans la Salle du Conseil et les Amphithéâtres AT, CN, PS et SL	14.00 TH ISOLDE SEMINAR The CERN-AC facility in Stockholm by K.-G. RENSFELT / Marne Siegbahn Laboratory, Stockholm, Sweden	14.00 TH THEORETICAL SEMINAR Standard model CP-violation and baryon asymmetry by Belen GAYLÀ / CERN	14.00 TH THEORETICAL SEMINAR Black holes, Hawking radiation and quantum gravity by Erik VERLINDE / CERN	14.00 TH THEORETICAL SEMINAR Black holes, Hawking radiation and quantum gravity by Erik VERLINDE / CERN	14.00 TH THEORETICAL SEMINAR Black holes, Hawking radiation and quantum gravity by Erik VERLINDE / CERN	14.00 TH THEORETICAL SEMINAR Black holes, Hawking radiation and quantum gravity by Erik VERLINDE / CERN	14.00 TH MEETING ON PARTICLE PHYSICS PHENOMENOLOGY D-D mixing in heavy quark effective field theory by Thorsten OHL / T.H. Darmstadt	14.00 TH MEETING ON PARTICLE PHYSICS PHENOMENOLOGY D-D mixing in heavy quark effective field theory by Thorsten OHL / T.H. Darmstadt
16.30 A PPE SEMINAR L3 Results of model independent analyses of the Z lineshape by Sabine RIEHMANN / DESY-ITH Zeuthen	16.00 TH ISOLDE SEMINAR The CERN-AC facility in Stockholm by K.-G. RENSFELT / Marne Siegbahn Laboratory, Stockholm, Sweden	16.00 A CERN COMPUTING COLLOQUIUM Riding elementary particles by Eyal COHEN / Saclay	16.00 A CERN COMPUTING COLLOQUIUM Riding elementary particles by Eyal COHEN / Saclay	16.00 A CERN COMPUTING COLLOQUIUM Riding elementary particles by Eyal COHEN / Saclay	16.00 A CERN COMPUTING COLLOQUIUM Riding elementary particles by Eyal COHEN / Saclay	16.00 A CERN COMPUTING COLLOQUIUM Riding elementary particles by Eyal COHEN / Saclay	16.00 A CERN COMPUTING COLLOQUIUM Riding elementary particles by Eyal COHEN / Saclay	16.00 A CERN COMPUTING COLLOQUIUM Riding elementary particles by Eyal COHEN / Saclay	16.00 A CERN COMPUTING COLLOQUIUM Riding elementary particles by Eyal COHEN / Saclay
14.3	15.3	16.3	17.3	18.3	19.3	20.3	21.3	22.3	23.3
11.00 A ACADEMIC TRAINING New detector techniques (1/5) by E. IAROCCHI / Laboratori di Frascati, Italy	11.00 A ACADEMIC TRAINING New detector techniques (2/5) by E. IAROCCHI / Laboratori di Frascati, Italy	11.00 A ACADEMIC TRAINING New detector techniques (3/5) by E. IAROCCHI / Laboratori di Frascati, Italy	11.00 A ACADEMIC TRAINING New detector techniques (4/5) by E. IAROCCHI / Laboratori di Frascati, Italy	11.00 A ACADEMIC TRAINING New detector techniques (5/5) by E. IAROCCHI / Laboratori di Frascati, Italy	11.00 A ACADEMIC TRAINING New detector techniques (6/5) by E. IAROCCHI / Laboratori di Frascati, Italy	11.00 A ACADEMIC TRAINING New detector techniques (7/5) by E. IAROCCHI / Laboratori di Frascati, Italy	11.00 A ACADEMIC TRAINING New detector techniques (8/5) by E. IAROCCHI / Laboratori di Frascati, Italy	11.00 A ACADEMIC TRAINING New detector techniques (9/5) by E. IAROCCHI / Laboratori di Frascati, Italy	11.00 A ACADEMIC TRAINING New detector techniques (10/5) by E. IAROCCHI / Laboratori di Frascati, Italy
14.00 CN PRESENTATION Silicon Graphic Inc. CASE tools by Mark HUGHES / Product marketing manager	16.30 A CERN PARTICLE PHYSICS SEMINAR The steady vanishing of solar neutrino problem(s) by Douglas R.O. MORRISON / CERN	18.00 A SCIENCE & SOCIETY JOURNAL CLUB Recent global ozone changes by R.D. BOJKOV / World Meteorological Organisation, Geneva and Atmospheric Environmental Services, Toronto	18.00 A SCIENCE & SOCIETY JOURNAL CLUB Recent global ozone changes by R.D. BOJKOV / World Meteorological Organisation, Geneva and Atmospheric Environmental Services, Toronto	18.00 A SCIENCE & SOCIETY JOURNAL CLUB Recent global ozone changes by R.D. BOJKOV / World Meteorological Organisation, Geneva and Atmospheric Environmental Services, Toronto	18.00 A SCIENCE & SOCIETY JOURNAL CLUB Recent global ozone changes by R.D. BOJKOV / World Meteorological Organisation, Geneva and Atmospheric Environmental Services, Toronto	18.00 A SCIENCE & SOCIETY JOURNAL CLUB Recent global ozone changes by R.D. BOJKOV / World Meteorological Organisation, Geneva and Atmospheric Environmental Services, Toronto	18.00 A SCIENCE & SOCIETY JOURNAL CLUB Recent global ozone changes by R.D. BOJKOV / World Meteorological Organisation, Geneva and Atmospheric Environmental Services, Toronto	18.00 A SCIENCE & SOCIETY JOURNAL CLUB Recent global ozone changes by R.D. BOJKOV / World Meteorological Organisation, Geneva and Atmospheric Environmental Services, Toronto	18.00 A SCIENCE & SOCIETY JOURNAL CLUB Recent global ozone changes by R.D. BOJKOV / World Meteorological Organisation, Geneva and Atmospheric Environmental Services, Toronto
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A Auditorium / bldg 500
Amphithéâtre / bldg 500

TH Theory Conference Room / bldg 4
Salle Théorie / bldg 4

AT AT Auditorium / bldg 30, 7th floor
Amphithéâtre AT / bldg 30, 7e étage

PS PS Auditorium / bldg 6, 2nd floor
Amphithéâtre PS / bldg 6, 2e étage

S SL Auditorium - Prévision / bldg 864, 1st fl.
Amphithéâtre SL - Prévision / bldg 864, 1er ét.

E ECP Conference Room, bldg 13/2-005
Salle de conférence ECP, bldg 13/2-005

CN CN Auditorium - bldg 31/3-005
Amphithéâtre CN - bldg 31/3-005

place as indicated
lieu selon indication

Deadline for insertion : Tuesday 12.00 hrs
Staff Association : bldg 64/R-002, tel. 2819
Communications Section (DSU) : bldg 50/1-030, tel. 3475
e-mail : weekly_bulletin@cern.ch
staff_association@cern.ch

Dernier délai pour insertion : mardi 12.00 h
Association du Personnel : bldg 64/R-002, tel. 2819
Section Communications (DSU) : bldg 50/1-030, tel. 3475