

Restaurants

Semaine du 8 mai

Plats conventionnés (déjeuner / lunch)

Restaurant Concessionnaire	no 1 COOP	no 2 DSR	no 3 Générale de Restauration
Bât. / bldg Site	501 Meyrin	504 Meyrin	866 Prévessin
Heures d'ouverture / Opening times			
Lu.-vendr./Mon.-Frid. Sam. / Sat. Dim. / Sun.	07h00 - 01h00 07h00 - 23h00 07h00 - 23h00	06h30 - 18h00 11h30 - 14h00 fermé/closed	07h00 - 18h00 fermé/closed fermé/closed
Repas servis/ Meals served	11h30 - 14h00 18h00 - 20h00	11h30 - 14h00	11h30 - 14h00
Prix	a) 7.00 FS b) 8.30 FS	a) 7.60 FS b) 8.70 FS	a) 21.50 FF b) 25.00 FF
Lundi Monday	a) Saucisse de veau Pommes frites Tomate b) Estouffade de bœuf Cornettes Pois mangetout	a) Chili con carne Riz pilaf Salade verte b) Grillade poêlée aux herbes Gratin de cornettes Choux de Bruxelles	a) Rognons de porc à la crème Haricots verts b) Steak de bœuf grillé aux fines herbes Pommes frites Salsifis à la tomate <i>FILET DE SAUMON À L'OSEILLE</i>
Mardi Tuesday	a) Anneaux de calamars sauce piquante Riz blanc Courgettes b) Fricandeau de bœuf Nouillettes Carottes	a) Filet de lieu noir Léonardine Risotto Salade verte b) Coquelet rôti à la moutarde Pommes frites Ratatouille	a) Filet de hoki sauce au pistou Choux-fleurs en persillade b) 1/2 coquelet grillé Torsades au beurre Petits pois et jeunes carottes <i>TOMATES FARCIES</i>
Mercredi Wednesday	a) Steak haché de bœuf Pommes mousseline Petits pois b) Piccata de porc Riz au safran Choux-fleurs <i>BROCHETTE DE CREVETTES</i>	a) Saucisse à rôtir poêlée Pâtes à l'ancienne Salade verte b) Rôti de bœuf aux olives Pommes sautées Pois mangetout	a) Palette de porc à la diable Choux de Bruxelles au oignons b) Florentine de veau œuf à cheval – pommes persillées Gratin de courgettes <i>MANCHON DE CANARD AU COGNAC</i>
Jeudi Thursday	a) Épaule de porc rôtie Pommes en dés Ratatouille b) Émincé de lapin à la graine de moutarde Spirettes <i>GRATIN DE SAUMON</i>	a) Steak de poulet poêlé Pommes rissolées Salade verte b) Sauté d'agneau Semoule Légumes de couscous	a) Oeufs brouillés façon Magda Épinards à l'ail b) Navarin d'agneau Semoule Légumes de couscous <i>ENTRECÔTE GRILLÉE AUX FINES HERBES</i>
Vendredi Friday	a) Jambon paysan Gratin de pommes de terre Haricots verts b) Filet de truite rose Pommes nature Épinards	a) Tranche de foie de bœuf poêlé à la crème d'ail Pommes purée Salade verte b) Ficassée de seiche sauce tartare Pommes persillées Épinards en branches	a) Boulettes de bœuf à la provençale Carottes à la vapeur b) Filet de julienne sauce aux crevettes Riz aux oignons Endives braisées

Calendrier hebdomadaire

1995

Weekly Calendar

Lundi Monday	8.5	Mardi Tuesday	9.5	Mercredi Wednesday	10.5	Jeudi Thursday	11.5	Vendredi Friday	12.5
10.30 CN TECHNICAL PRESENTATION Load sharing in large heterogeneous distributed systems by Songnian ZHOU / Platform Computing Corporation	09.30 CN TECHNICAL PRESENTATION Tools supporting quality in developing SW Systems by M. CASONI, N. PISCOPO, A. SERRA & A. CUCU / Arts s.r.l & Asic s.r.l, Torino, Italy	09.30 AT SEMINAR SABER Technology Update Seminar by Peter WILSON / European Product Specialist, Analogy Europe Edmund Gerstl, Applications/Sales Eng., Analogy Munich	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (2/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (3/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (4/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 SL SL SEMINAR Studies at SLAC on a dispersion free steering algorithm for future linear colliders by Ralph ASSMANN / SLAC	11.00 SL SL SEMINAR Studies at SLAC on a dispersion free steering algorithm for future linear colliders by Ralph ASSMANN / SLAC	11.00 SL SL SEMINAR Studies at SLAC on a dispersion free steering algorithm for future linear colliders by Ralph ASSMANN / SLAC	11.00 SL SL SEMINAR Studies at SLAC on a dispersion free steering algorithm for future linear colliders by Ralph ASSMANN / SLAC
11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (1/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (2/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (2/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (3/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (3/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (4/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (5/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (5/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (5/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC	11.00 A ACADEMIC TRAINING LECTURE SERIES Issues in the design of LHC (5/5) by L. EVANS / CERN-DG & Y. BACONNIER / CERN-AC
15.5	16.5	17.5	18.5	19.5	15.5	16.5	17.5	18.5	19.5
09.30 TECHNICAL PRESENTATION Materials and specialised services for research laboratories by Marilyn John LEWIS, / Goodfellow Cambridge Limited (UK) <i>bdlg 1771-007</i>	09.30 A LARGE HADRON COLLIDER COMMITTEE Open Session	09.30 A LARGE HADRON COLLIDER COMMITTEE Open Session	09.30 A LARGE HADRON COLLIDER COMMITTEE Open Session	09.30 A LARGE HADRON COLLIDER COMMITTEE Open Session	09.30 A LARGE HADRON COLLIDER COMMITTEE Open Session	09.30 A LARGE HADRON COLLIDER COMMITTEE Open Session	09.30 A LARGE HADRON COLLIDER COMMITTEE Open Session	09.30 A LARGE HADRON COLLIDER COMMITTEE Open Session	09.30 A LARGE HADRON COLLIDER COMMITTEE Open Session
14.00 C ISOLDE EXPERIMENTS COMMITTEE Open session	14.00 CN TECHNICAL PRESENTATION Result-Oriented IT R&D Methodology in India by Kesav NORI / Vice President R&D, TATA Consultancy Services INDIA	14.00 CN TECHNICAL PRESENTATION Result-Oriented IT R&D Methodology in India by Kesav NORI / Vice President R&D, TATA Consultancy Services INDIA	14.00 CN TECHNICAL PRESENTATION Result-Oriented IT R&D Methodology in India by Kesav NORI / Vice President R&D, TATA Consultancy Services INDIA	14.00 CN TECHNICAL PRESENTATION Result-Oriented IT R&D Methodology in India by Kesav NORI / Vice President R&D, TATA Consultancy Services INDIA	14.00 CN TECHNICAL PRESENTATION Result-Oriented IT R&D Methodology in India by Kesav NORI / Vice President R&D, TATA Consultancy Services INDIA	14.00 CN TECHNICAL PRESENTATION Result-Oriented IT R&D Methodology in India by Kesav NORI / Vice President R&D, TATA Consultancy Services INDIA	14.00 CN TECHNICAL PRESENTATION Result-Oriented IT R&D Methodology in India by Kesav NORI / Vice President R&D, TATA Consultancy Services INDIA	14.00 CN TECHNICAL PRESENTATION Result-Oriented IT R&D Methodology in India by Kesav NORI / Vice President R&D, TATA Consultancy Services INDIA	14.00 CN TECHNICAL PRESENTATION Result-Oriented IT R&D Methodology in India by Kesav NORI / Vice President R&D, TATA Consultancy Services INDIA
16.30 A PPE SEMINAR Silicon for Lead : use of Si pixels, pads, and strips for strangeness detection in Pb-Pb collisions by Federico ANTINORI / CERN-PPE	16.30 A PPE SEMINAR Silicon for Lead : use of Si pixels, pads, and strips for strangeness detection in Pb-Pb collisions by Federico ANTINORI / CERN-PPE	16.30 A PPE SEMINAR Silicon for Lead : use of Si pixels, pads, and strips for strangeness detection in Pb-Pb collisions by Federico ANTINORI / CERN-PPE	16.30 A PPE SEMINAR Silicon for Lead : use of Si pixels, pads, and strips for strangeness detection in Pb-Pb collisions by Federico ANTINORI / CERN-PPE	16.30 A PPE SEMINAR Silicon for Lead : use of Si pixels, pads, and strips for strangeness detection in Pb-Pb collisions by Federico ANTINORI / CERN-PPE	16.30 A PPE SEMINAR Silicon for Lead : use of Si pixels, pads, and strips for strangeness detection in Pb-Pb collisions by Federico ANTINORI / CERN-PPE	16.30 A PPE SEMINAR Silicon for Lead : use of Si pixels, pads, and strips for strangeness detection in Pb-Pb collisions by Federico ANTINORI / CERN-PPE	16.30 A PPE SEMINAR Silicon for Lead : use of Si pixels, pads, and strips for strangeness detection in Pb-Pb collisions by Federico ANTINORI / CERN-PPE	16.30 A PPE SEMINAR Silicon for Lead : use of Si pixels, pads, and strips for strangeness detection in Pb-Pb collisions by Federico ANTINORI / CERN-PPE	16.30 A PPE SEMINAR Silicon for Lead : use of Si pixels, pads, and strips for strangeness detection in Pb-Pb collisions by Federico ANTINORI / CERN-PPE

A Auditorium / bldg 500
Amphithéâtre / bât. 500

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

AT AT Auditorium / bldg 70, 7th floor
Amphithéâtre AT / bât. 30, 7e étage

DG 6th Floor Conference Room, bldg 60
Salle de conférence du 6e étage, bât. 60

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

Deadline for insertion : Tuesday 12.00 hrs
Staff Association : bldg 64/R-002, tel. 2819
Media & Publications (DSU) : bldg 50/1-030, tel. 3475
e-mail : weekly_bulletin@micromail
staff_association@micromail

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

PS PS Auditorium / bldg 6, 2-024
Amphithéâtre PS / bât. 6, 2-024

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

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

Dernier délai pour insertions : mardi 12.00 h
Association du Personnel : bât. 64/R-002, tel. 2819
Médias & Publications (DSU) : bât. 50/1-030, tel. 3475