

RESTAURANTS							
Plats conventionnés (déjeuner) semaine du 8 février				Fixed price main courses (lunch) week of 8 February			
	No 1 – COOP Bât. 501 – Site Meyrin	No 2 – DSR Bât. 504 – Site Meyrin	No 3 – Gén. de Rest. Bât. 866 – Site Prévessin		No 1 – COOP Bldg. 501 – Meyrin Site	No 2 – DSR Bldg. 504 – Meyrin Site	No 3 – Gén. de Rest. Bldg. 866 – Prévessin Site
Lundi-vendredi Samedi Dimanche	Heures d'ouverture: 07h00 - 01h00 07h00 - 23h00 07h00 - 23h00 Repas servis: 11h30-14h00 18h00-20h00 Prix (FS): a) 7.50 FS b) 8.80 FS	Heures d'ouverture: 06h30 - 18h00 Fermé sauf groupes Fermé Repas servis: 11h30-14h00 Prix (FS): a) 7.60 FS b) 8.70 FS	Heures d'ouverture: 07h00 - 18h00 Fermé Fermé Repas servis: 11h30-14h00 Prix (FF): a) 21.50 FF b) 25.00 FF	Monday-Friday Saturday Sunday	Opening times: 07h00 - 01h00 07h00 - 23h00 07h00 - 23h00 Meals served: 11h30-14h00 18h00-20h00 Prices (CHF): a) 7.50 CHF b) 8.80 CHF	Opening times: 06h30 - 18h00 Closed except for groups Closed Meals served: 11h30-14h00 Prices (CHF): a) 7.60 CHF b) 8.70 CHF	Opening times: 07h00 - 18h00 Closed Closed Meals served: 11h30-14h00 Prices (FRF): a) 21.50 FRF b) 25.00 FRF
Lundi	a) Croustilles de poisson Riz créole Haricots verts b) Cuisse de poulet chasseur - Macaroni Carottes TOUS LES JOURS GRILLADES	POUR CAUSE DE TRAVAUX, LE RESTAURANT SERA FERME CETTE SEMAINE. UN SERVICE MINIMUM SERA ASSURÉ DÈS LE LUNDI 15 FÉVRIER	a) Steak au fromage b) Andouillette campagnarde Purée - Flan de courgette Choux de Bruxelles TOUS LES JOURS GRILLADES ET PIZZA	Monday	a) Fish fritters Creole rice Green beans b) Hunter-style leg of chicken Pasta Carrots EVERY DAY GRILL	DUE TO WORK, THE RESTAURANT WILL BE CLOSED THIS WEEK. A MINIMUM SERVICE WILL BE PROVIDED FROM MONDAY 15 FEBRUARY	a) Beef steak with cheese b) Country-style sausage Mashed potatoes Courgette flan Brussels sprouts EVERY DAY GRILL & PIZZA
Mardi	a) Petit salé aux lentilles Pommes nature b) Blanquette de veau à l'ancienne Riz créole Broccoli SEMAINE ASIATIQUE		a) Filet de hoki pané b) Rôti de porc forestière Riz pilaf Poireaux au jus Carottes au beurre	Tuesday	a) Belly pork with lentils Boiled potatoes b) Veal stew Creole rice Broccoli ASIATIC WEEK		a) Breaded fillet of hoki (fish) b) Roast pork with mush- rooms Pilaf rice Leeks Buttered carrots
Mercredi	a) Tendrons de veau ménagère Pommes sautées Navets b) Cuisse de lapin au romarin Polenta Légumes gourmets		a) Boulettes de bœuf b) Sauté d'agneau Semoule Légumes orientaux Haricots verts	Wednesday	a) Braised veal tenderloins Sautéed potatoes Turnips b) Leg of rabbit with rosemary Polenta (cornmeal) Vegetables		a) Beef meat balls b) Lamb stew Couscous Oriental-style vegetables Green beans
Jeudi	a) Attriaux campagnard Spirettes Chou vert b) Tajine d'agneau aux amandes Semoule de couscous Pois mangetout		a) Gratin de thon à la provençale b) Emincé de bœuf bourguignon Pâtes Céleri branche Petits pois à la forestière	Thursday	a) Beef & liver patties Pasta Cabbage b) North-african-style lamb with almonds Couscous Snow peas		a) Provençal-style baked tuna b) Sliced beef with red wine sauce Pasta Celery Peas with mushrooms
Vendredi	a) Rôti de bœuf haché Pommes boulangères Petits pois b) Filet de truite rose Riz pilaf Endive		a) Beignets de calamars b) Escalope de porc au jus Pommes frites Choux-fleurs Côtes de bettes	Friday	a) Minced roast beef Baked sliced potatoes Peas b) Fillet of pink trout Pilaf rice Chicory		a) Squid fritters b) Slice of pork French fried potatoes Cauliflower Swiss chards

Calendrier hebdomadaire

1999

Weekly Calendar

Lundi Monday	8.2	Mardi Tuesday	9.2	Mercredi Wednesday	10.2	Jeudi Thursday	11.2	Vendredi Friday	12.2
11.00 A ACADEMIC TRAINING LECTURE SERIES Superfluid Helium : Physics and applications (1/5) – The Physics of Superfluid Helium-4 by W. F. VINEN, Birmingham Univ., GB	11.00 A ACADEMIC TRAINING LECTURE SERIES Superfluid Helium : Physics and applications (2/5) – The Physics of Superfluid Helium-4 by W. F. VINEN, Birmingham Univ., GB	11.00 A ACADEMIC TRAINING LECTURE SERIES Superfluid Helium : Physics and applications (3/5) – The Physics of Superfluid Helium-4 by W. F. VINEN, Birmingham Univ., GB	11.00 A ACADEMIC TRAINING LECTURE SERIES Superfluid Helium : Physics and applications (4/5) – The Technology of Superfluid Helium by P. LEBRUN, LHC Division	11.00 A ACADEMIC TRAINING LECTURE SERIES Superfluid Helium : Physics and applications (5/5) – The Technology of Superfluid Helium by P. LEBRUN, LHC Division	11.00 A ACADEMIC TRAINING LECTURE SERIES Superfluid Helium : Physics and applications (5/5) – The Technology of Superfluid Helium by P. LEBRUN, LHC Division	11.00 A ACADEMIC TRAINING LECTURE SERIES Superfluid Helium : Physics and applications (5/5) – The Technology of Superfluid Helium by P. LEBRUN, LHC Division	11.00 A ACADEMIC TRAINING LECTURE SERIES Superfluid Helium : Physics and applications (5/5) – The Technology of Superfluid Helium by P. LEBRUN, LHC Division	11.00 A ACADEMIC TRAINING LECTURE SERIES Superfluid Helium : Physics and applications (5/5) – The Technology of Superfluid Helium by P. LEBRUN, LHC Division	11.00 A ACADEMIC TRAINING LECTURE SERIES Superfluid Helium : Physics and applications (5/5) – The Technology of Superfluid Helium by P. LEBRUN, LHC Division
14.00 C ISOLDE EXPERIMENTS COMMITTEE Open session	14.00 TH DUALITY WORKSHOP Monopole from string and vice versa by Soo Jong REY / Seoul National University, Korea	14.00 TH THEORETICAL SEMINAR Geometric construction of $N = 2$ and $N = 1$ supersymmetric vacua by Peter MAYR / CERN -TH	14.15 LHC LHC PROJECT SEMINAR Data Acquisition and Archiving for the Measurements on LHC Magnets by Aadraan RIJLLART and Maciej PERYT / LHC Division	14.15 LHC LHC PROJECT SEMINAR Data Acquisition and Archiving for the Measurements on LHC Magnets by Aadraan RIJLLART and Maciej PERYT / LHC Division	14.15 LHC LHC PROJECT SEMINAR Data Acquisition and Archiving for the Measurements on LHC Magnets by Aadraan RIJLLART and Maciej PERYT / LHC Division	14.15 LHC LHC PROJECT SEMINAR Data Acquisition and Archiving for the Measurements on LHC Magnets by Aadraan RIJLLART and Maciej PERYT / LHC Division	14.15 LHC LHC PROJECT SEMINAR Data Acquisition and Archiving for the Measurements on LHC Magnets by Aadraan RIJLLART and Maciej PERYT / LHC Division	14.15 LHC LHC PROJECT SEMINAR Data Acquisition and Archiving for the Measurements on LHC Magnets by Aadraan RIJLLART and Maciej PERYT / LHC Division	14.15 LHC LHC PROJECT SEMINAR Data Acquisition and Archiving for the Measurements on LHC Magnets by Aadraan RIJLLART and Maciej PERYT / LHC Division
16.30 A CERN EP SEMINAR The last on-line level trigger and the physics at H1 by Vincent LEMAITRE / EP Division	16.30 A CERN EP SEMINAR The last on-line level trigger and the physics at H1 by Vincent LEMAITRE / EP Division	16.30 A CERN EP SEMINAR The last on-line level trigger and the physics at H1 by Vincent LEMAITRE / EP Division	16.30 A CERN EP SEMINAR The last on-line level trigger and the physics at H1 by Vincent LEMAITRE / EP Division	16.30 A CERN EP SEMINAR The last on-line level trigger and the physics at H1 by Vincent LEMAITRE / EP Division	16.30 A CERN EP SEMINAR The last on-line level trigger and the physics at H1 by Vincent LEMAITRE / EP Division	16.30 A CERN EP SEMINAR The last on-line level trigger and the physics at H1 by Vincent LEMAITRE / EP Division	16.30 A CERN EP SEMINAR The last on-line level trigger and the physics at H1 by Vincent LEMAITRE / EP Division	16.30 A CERN EP SEMINAR The last on-line level trigger and the physics at H1 by Vincent LEMAITRE / EP Division	16.30 A CERN EP SEMINAR The last on-line level trigger and the physics at H1 by Vincent LEMAITRE / EP Division
15.2	16.2	17.2	18.2	19.2	19.2	19.2	19.2	19.2	19.2
11.00 A ACADEMIC TRAINING LECTURE SERIES Calorimetry at the LHC (1/5) by M NESSI, / CERN-EP	11.00 A ACADEMIC TRAINING LECTURE SERIES Calorimetry at the LHC (2/5) by M NESSI, / CERN-EP	11.00 A ACADEMIC TRAINING LECTURE SERIES Calorimetry at the LHC (3/5) by M NESSI, / CERN-EP	11.00 A ACADEMIC TRAINING LECTURE SERIES Calorimetry at the LHC (4/5) by M NESSI, / CERN-EP	11.00 A ACADEMIC TRAINING LECTURE SERIES Calorimetry at the LHC (5/5) by M NESSI, / CERN-EP	11.00 A ACADEMIC TRAINING LECTURE SERIES Calorimetry at the LHC (5/5) by M NESSI, / CERN-EP	11.00 A ACADEMIC TRAINING LECTURE SERIES Calorimetry at the LHC (5/5) by M NESSI, / CERN-EP	11.00 A ACADEMIC TRAINING LECTURE SERIES Calorimetry at the LHC (5/5) by M NESSI, / CERN-EP	11.00 A ACADEMIC TRAINING LECTURE SERIES Calorimetry at the LHC (5/5) by M NESSI, / CERN-EP	11.00 A ACADEMIC TRAINING LECTURE SERIES Calorimetry at the LHC (5/5) by M NESSI, / CERN-EP
14.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials I. What is Java by Raul RAMOS-POLLAN / CERN-IT	14.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials I. What is Java by Raul RAMOS-POLLAN / CERN-IT	14.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials I. What is Java by Raul RAMOS-POLLAN / CERN-IT	14.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials I. What is Java by Raul RAMOS-POLLAN / CERN-IT	14.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials I. What is Java by Raul RAMOS-POLLAN / CERN-IT	14.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials I. What is Java by Raul RAMOS-POLLAN / CERN-IT	14.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials I. What is Java by Raul RAMOS-POLLAN / CERN-IT	14.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials I. What is Java by Raul RAMOS-POLLAN / CERN-IT	14.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials I. What is Java by Raul RAMOS-POLLAN / CERN-IT	14.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials I. What is Java by Raul RAMOS-POLLAN / CERN-IT
16.00 SL SL SEMINAR Conclusions from the workshop on LEP-SPS Performance, Chamonix IX by Steve MYERS / CERN	16.00 SL SL SEMINAR Conclusions from the workshop on LEP-SPS Performance, Chamonix IX by Steve MYERS / CERN	16.00 SL SL SEMINAR Conclusions from the workshop on LEP-SPS Performance, Chamonix IX by Steve MYERS / CERN	16.00 SL SL SEMINAR Conclusions from the workshop on LEP-SPS Performance, Chamonix IX by Steve MYERS / CERN	16.00 SL SL SEMINAR Conclusions from the workshop on LEP-SPS Performance, Chamonix IX by Steve MYERS / CERN	16.00 SL SL SEMINAR Conclusions from the workshop on LEP-SPS Performance, Chamonix IX by Steve MYERS / CERN	16.00 SL SL SEMINAR Conclusions from the workshop on LEP-SPS Performance, Chamonix IX by Steve MYERS / CERN	16.00 SL SL SEMINAR Conclusions from the workshop on LEP-SPS Performance, Chamonix IX by Steve MYERS / CERN	16.00 SL SL SEMINAR Conclusions from the workshop on LEP-SPS Performance, Chamonix IX by Steve MYERS / CERN	16.00 SL SL SEMINAR Conclusions from the workshop on LEP-SPS Performance, Chamonix IX by Steve MYERS / CERN
10.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials II. Basic Language Constructs by Raul RAMOS-POLLAN / CERN-IT	10.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials II. Basic Language Constructs by Raul RAMOS-POLLAN / CERN-IT	10.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials II. Basic Language Constructs by Raul RAMOS-POLLAN / CERN-IT	10.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials II. Basic Language Constructs by Raul RAMOS-POLLAN / CERN-IT	10.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials II. Basic Language Constructs by Raul RAMOS-POLLAN / CERN-IT	10.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials II. Basic Language Constructs by Raul RAMOS-POLLAN / CERN-IT	10.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials II. Basic Language Constructs by Raul RAMOS-POLLAN / CERN-IT	10.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials II. Basic Language Constructs by Raul RAMOS-POLLAN / CERN-IT	10.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials II. Basic Language Constructs by Raul RAMOS-POLLAN / CERN-IT	10.00 IT IT INFORMATICS TUTORIAL The Java Tutorials Programme: Java Essentials II. Basic Language Constructs by Raul RAMOS-POLLAN / CERN-IT

A Auditorium / bld. 500
Amphithéâtre / bât. 500

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

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

IT IT Auditorium – bld. 31/3-004 & 5
Amphithéâtre IT – bât. 31/3-004 & 5

Deadline for insertion : **Tuesday 12.00 hrs**
Staff Association : bld. 64/R-002, tel. 72819
Media & Publications (AS) : bld. 510/R-014, tel. 73475
e-mail : jeanine.Melin@cern.ch
Doreen.Klemm@cern.ch

LHC LHC Auditorium / bld. 30, 7th floor
Amphithéâtre LHC / bât. 30, 7e étage

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

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

SL SL Auditorium – Prévestin / bld. 864, 1st fl.
Amphithéâtre SL – Prévestin / bât. 864, 1er et

➤ place as indicated
lieu selon indication

Dernier délai pour insertions : **mardi 12.00 h**
Association du Personnel : bât. 64/R-002, tel. 72819
Media & Publications (AS) : bât. 510/R-014, tel. 73475