

RESTAURANTS							
Plats conventionnés (déjeuner) semaine du 14 juillet				Fixed price main courses (lunch) week of 14 July			
Lundi+vendredi Samedi Dimanche	No 1 – COOP	No 2 – DSR	No 3 – Gén. de Rest.	Monday-Friday Saturday Sunday	No 1 – COOP	No 2 – DSR	No 3 – Gén. de Rest.
	Bât. 501 – Site Meyrin	Bât. 504 – Site Meyrin	Bât. 866 – Site Prévessin		Bldg. 501 – Meyrin Site	Bldg. 504 – Meyrin Site	Bldg. 866 – Prévessin Site
	Heures d'ouverture: 07h00 – 01h00 07h00 – 23h00 07h00 – 23h00 Repas servis: 11h30–14h00 18h00–20h00 Prix (FS): a) 7.40 FS b) 8.70 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		Opening times: 07h00 – 01h00 07h00 – 23h00 07h00 – 23h00 Meals served: 11h30–14h00 18h00–20h00 Prices (CHF): a) 7.40 CHF b) 8.70 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) Steak de veau haché Cornettes au beurre Légumes allégés b) Croustilles de cabillaud Pommes nature Tomate	a) Tranche de foie de bœuf à l'anglaise - Pâtes au beurre - Salade verte b) Steak haché d'agneau à la crème d'ail - Polenta Tomate au four <i>TOUS LES JOURS GRILLADES SUR LA TERRASSE</i>	a) Beef steak b) Filet de hoki pané sauce tartare Pommes frites Choux de Bruxelles printanière	Monday	a) Minced veal steak Buttered pasta Vegetables b) Fish fingers Boiled potatoes Tomato	a) English-style beef liver Buttered pasta Green salad b) Minced lamb steak with garlic - Polenta (corn- meal) - Baked tomato <i>EVERY DAY GRILLED MEAT ON TERRACE</i>	a) Beef steak b) Breaded fillet of hoki (fish) with tartar sauce French fried potatoes Spring Brussels sprouts
Mardi	a) Blanc de poulet aux champignons Riz Pois mangetout b) Bœuf bourguignon Pommes mousseline Carottes Vichy	a) Nuggets de poulet sauce au curry ou tartare Pommes rissolées Salade verte b) Rôti de porc à la moutarde Risotto aux champignons Petits pois aux oignons	a) Gratin de jambon à la tomme noire b) Filet de cabillaud Pâtes au beurre Salade composée Carottes <i>ENTRECÔTE AU POIVRE</i>	Tuesday	a) Chicken with mush- rooms Rice Snow peas b) Beef stew in red wine sauce Mashed potatoes Vichy carrots	a) Chicken nuggets with curry or tartar sauce Sautéed potatoes Green salad b) Roast pork with mustard sauce Rice with mushrooms Peas with onions	a) Baked ham with black tomme b) Fillet of cod Buttered pasta Mixed salad Carrots <i>GRILLED SIRLOIN STEAK WITH PEPPER</i>
Mercredi	a) Saucisse de veau Pommes rissolées Jardinière de légumes b) Osso buco de porc Riz au safran Broccoli	a) Quenelles de brochet sauce Nantua Riz pilaf Salade verte b) Cuisse de poulet basquaise Pommes darphin Fenouil braisé	a) Saucisse de Toulouse b) Cuisse de canette forestière Haricots à la tomate Côtes de bettes au jus Endives braisées	Wednesday	a) Veal sausage Sautéed potatoes Diced vegetables b) Pork knuckle Rice with saffron Broccoli	a) Pike dumplings in Nantua sauce Pilaf rice Green salad b) Basque-style chicken leg Daphin potatoes Braised fennel	a) Toulouse-style sausage b) Leg of duck with mush- rooms Tomatoed green beans Swiss chard Braised chicory
Jeudi	a) Sauté d'agneau Flageolets Haricots verts b) Rôti de porc Spirettes Choux rouges	a) Gratin de pâtes au jambon et champignons Salade verte b) Sauté de veau aux trois poivres Pommes lyonnaises Courgettes sautées	a) Normandin de veau poêlé avec œuf b) Beignets de l'océan Riz Épinards Tomate grillée	Thursday	a) Lamb stew White beans Green beans b) Roast pork Pasta Red cabbage	a) Baked pasta with ham & mushrooms Green salad b) Veal stew with three pepper sauce Lyon-style potatoes Sautéed courgettes	a) Slice of veal with egg b) Fish fritters Rice Spinach Grilled tomato
Vendredi	a) Paupiette de volaille Spirettes Baby carottes b) Darné de saumon Pommes nature Côtes de bettes	a) Bami-goreng de poulet Riz Thai Salade verte b) Médailon de mostelle sauce au cerfeuil Pommes persillées Épinards en branches	a) Feuilleté de poisson b) Poulet à l'estragon Pommes vapeur Ratatouille Haricots beurres <i>SAUCISSON LYONNAIS ET SES POMMES</i>	Friday	a) Stuffed chicken slice Pasta Baby carrots b) Slice of salmon Boiled potatoes Swiss chard	a) Chicken bami-goreng Thai rice Green salad b) Slice of brotule with chervil sauce Parsley potatoes Leaf spinach	a) Fish in puff pastry b) Chicken with tarragon Boiled potatoes Ratatouille Yellow beans <i>LYON-STYLE SAUSAGE</i>

Calendrier hebdomadaire

1997

Weekly Calendar

Lundi Monday	14.7	Mardi Tuesday	15.7	Mercredi Wednesday	16.7	Jeudi Thursday	17.7	Vendredi Friday	18.7
09.15 A SUMMER STUDENT LECTURE Basic Concepts in Particle Physics (2/4) E. Lillesstøl 10.15 Fundamental Concepts of Particle Physics (3/6) R. Kleiss 11.15 Discussion Session	09.15 A SUMMER STUDENT LECTURE Particle Detectors (3/5) H.J. Hilde 10.15 Basic Concepts in Particle Physics (3/4) E. Lillesstøl 11.15 Fundamental Concepts of Particle Physics (4/6) R. Kleiss	09.00 ➤ RD4S WORKSHOP <i>bld.160/1-009</i> 09.15 A SUMMER STUDENT LECTURE Particle Detectors (4/5) H.J. Hilde 10.15 Basic Concepts in Particle Physics (4/4) E. Lillesstøl 11.15 Fundamental Concepts of Particle Physics (5/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.00 ➤ RD4S WORKSHOP <i>bld.160/1-009</i> 09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.00 ➤ RD4S WORKSHOP <i>bld.160/1-009</i> 09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.00 ➤ RD4S WORKSHOP <i>bld.160/1-009</i> 09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.00 ➤ RD4S WORKSHOP <i>bld.160/1-009</i> 09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.00 ➤ RD4S WORKSHOP <i>bld.160/1-009</i> 09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.00 ➤ RD4S WORKSHOP <i>bld.160/1-009</i> 09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss
09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (2/11) M. Peskin 10.15 Accelerators (2/7) M. Meddahi 11.15 Trigger and Data Acquisition (1/3) P. Mato Vila	09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (3/11) M. Peskin 10.15 Accelerators (3/7) M. Meddahi 11.15 Trigger and Data Acquisition (2/3) P. Mato Vila	09.15 A SUMMER STUDENT LECTURE Particle Detectors (4/5) H.J. Hilde 10.15 Basic Concepts in Particle Physics (4/4) E. Lillesstøl 11.15 Fundamental Concepts of Particle Physics (5/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss
14.00 TH COSMOLOGY MEETING Parametric resonance inflation decay and supersymmetry by Bruce CAMPBELL / University of Alberta, Edmonton 16.30 A PPE SEMINAR Further evidence for neutrino oscillations from LSND : the $\nu_\mu \rightarrow \nu_e$ decay-in-flight channel by Ion N. STANCU / University of California, Riverside	14.00 IT* IT TRAINING TUTORIAL Basic Concepts in Object Oriented Programming by Raul RAMOS-POLLAN / CERN-IT 16.30 A CERN PARTICLE PHYSICS SEMINAR Observation of threshold effects in $1/\text{psl}$ production in Pb-Pb interactions at 158 GeV/c per nucleon by Louis KLUBERG / Ecole Polytechnique, Palaiseau	09.00 ➤ RD4S WORKSHOP <i>bld.160/1-009</i> 09.15 A SUMMER STUDENT LECTURE Particle Detectors (4/5) H.J. Hilde 10.15 Basic Concepts in Particle Physics (4/4) E. Lillesstøl 11.15 Fundamental Concepts of Particle Physics (5/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss	09.15 A SUMMER STUDENT LECTURE Particle Detectors (5/5) H.J. Hilde 10.15 Accelerators (1/7) M. Meddahi 11.15 Fundamental Concepts of Particle Physics (6/6) R. Kleiss
21.7	22.7	23.7	24.7	25.7					

A Auditorium / bld. 500
Amphithéâtre / bdt. 500

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

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

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

SL SL Auditorium – Prévestin / bld. 864, 1st fl.
Amphithéâtre SL – Prévestin / bdt. 864, 1er ét.

IT* IT Auditorium – bld. 31/3-004 & 5
Amphithéâtre IT – bdt. 31/3-004 & 5
* *Formerly CN*

DC 6th Floor Conference Room, bld. 60
Salle de conférence du 6e étage, bdt. 60

M Microcosm Conference Room, bld. 33/R-09
Salle de Conférence Microcosm, bdt. 33/R-09

E ECP Conference Room, bld. 13/2-005
Salle de conférence ECP, bdt. 13/2-005

DEADLINE Deadline for insertion : **Tuesday 12.00 hrs**
Staff Association : bld. 64/R-002, tél. 72819
Media & Publications (DSU) : bldg. 50/1-034, tél. 734/75
e-mail : weekly_bulletin@micromail.staff.association@cern.ch

LAST MINUTE Dernier délai pour insertions : **mardi 12.00 h**
Association du Personnel : bdt. 64/R-002, tél. 72819
Media & Publications (DSU) : bld. 50/1-034, tél. 734/75