

# EDUCATION SERVICES EDUCATIFS

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## SUMMER STUDENTS LECTURE PROGRAMME

### This week

|                |       |                                                                |            |
|----------------|-------|----------------------------------------------------------------|------------|
| Mon. 3 August* | 09.00 | Experiments on CP violation (1)                                | M. Holder  |
|                | 10.15 | An introduction to accelerators – past, present and future (6) | E. Wilson  |
|                | 11.15 | $e^+e^-$ physics (1)                                           | D. Schaile |
| Tue. 4 August* | 09.00 | Experiments on CP violation (2)                                | M. Holder  |
|                | 10.15 | Deep inelastic lepton scattering (1)                           | R. Voss    |
|                | 11.15 | $e^+e^-$ physics (2)                                           | D. Schaile |
| Wed. 5 August* | 09.00 | TeV linear collider studies at CERN                            | W. Wuensch |
|                | 10.15 | Deep inelastic lepton scattering (2)                           | R. Voss    |
|                | 11.15 | $e^+e^-$ physics (3)                                           | D. Schaile |
| Thu. 6 August* | 09.00 | The Large Hadron Collider (LHC) at CERN                        | J. Gareyte |
|                | 10.15 | Deep inelastic lepton scattering (3)                           | R. Voss    |
|                | 11.15 | $e^+e^-$ physics (4)                                           | D. Schaile |
| Fri. 7 August* | 09.00 | Deep inelastic lepton scattering (4)                           | R. Voss    |
|                | 10.15 | $e^+e^-$ physics (5)                                           | D. Schaile |
|                | 11.15 | $e^+e^-$ physics (6)                                           | D. Schaile |

### Next week

|                 |       |                                              |              |
|-----------------|-------|----------------------------------------------|--------------|
| Mon. 10 August* | 09.00 | Current problems in neutrino physics (1)     | L. DiLella   |
|                 | 10.15 | Physics at the LHC (1)                       | L. Fayard    |
|                 | 11.15 | Antiprotons at 4 degrees above absolute zero | G. Gabrielse |
| Tue. 11 August* | 09.00 | Current problems in neutrino physics (2)     | L. DiLella   |
|                 | 10.15 | Physics at the LHC (2)                       | L. Fayard    |
|                 | 11.15 | -----                                        | ---          |
| Wed. 12 August* | 09.00 | Neutrino physics (3)                         | L. DiLella   |
|                 | 10.15 | Physics at the LHC (3)                       | L. Fayard    |
|                 | 11.15 | -----                                        | ---          |
| Thu. 13 August* | 09.00 | Current problems in neutrino physics (4)     | L. DiLella   |
|                 | 10.15 | Physics at the LHC (4)                       | L. Fayard    |
|                 | 11.15 | -----                                        | ---          |
| Fri. 14 August* | 09.00 | Physics at the LHC (5)                       | L. Fayard    |
|                 | 10.15 | Student session                              | ???          |
|                 | 11.15 | Student session                              | ???          |

\* Place of lecture : Council Chamber

While these lectures are prepared for Summer Students who are at CERN this summer, they are open to anyone at CERN. Many of these lectures treat topics at general level, such that they are a good opportunity for a staff member to find out more about something outside their daily work. All lectures are given in English.

Fellows & Associates Service / 4471

## THE OPEN UNIVERSITY

The Open University is now taking applications for its open learning short course "Women into Management" which runs in November and December. The cost is £ 95, and the closing date for applications is 5 September.

Further information may be obtained from the OU Coordinator in Switzerland, Anne Williams (Geneva 771 38 23).

## INFORMATIONS GENERALES GENERAL INFORMATION

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### NAVETTES-RADIO CERN

Dès le 23 juin 1992, le service de navettes-radio CERN fonctionnera d'une manière automatique selon la procédure suivante:

1. Composer le numéro d'appel des navettes: no 6969.
2. Un répondeur communiquera un message en français et en anglais.
3. Le client transmet sa demande (ex.: *'Je veux aller du bâtiment 13 au hall 867'*), et reste en ligne pendant que les chauffeurs des navettes-radio prennent connaissance de son message.
4. Dès que le chauffeur de navette se trouvant le plus proche du client lui a répondu, il raccroche.
5. En cas de non réponse (point 4), le client garde l'écoute car il y aura trois tentatives d'appel. A la 3ème tentative, un message du répondeur l'invitera à raccrocher et à renouveler sa demande un peu plus tard.

Notre souci étant d'améliorer la qualité de ce service, nous comptons sur votre compréhension au cas où vous rencontreriez des problèmes lors du 'rôlage' de ce nouveau système d'appel. En cas de difficultés, veuillez contacter le Dispatching central des Transports (tél. 2202).

Groupe ST/HM

### CERN RADIO-CONTROLLED SHUTTLE SERVICE

To summon the CERN radio-controlled shuttle service, as from 23 June 1992, proceed as set out below:

1. Dial the shuttle service number: 6969.
2. An answering machine will give a message in French and English.
3. The applicant should dictate his/her request (e.g. *I should like to go from building 13 to hall 867*) and hold the line while the radio-controlled shuttle service drivers take note of it.
4. As soon as the nearest shuttle-service driver to the applicant answers, the applicant hangs up.
5. If no reply is received (point 4), the applicant remains on line as there will be three call attempts. On the third try, an answering machine message will invite him/her to hang up and try again later.

As we are trying to improve the quality of this service, please be patient if you should encounter problems during the 'running-in' period of this new calling system. In case of difficulties, please contact the Central Transport Dispatching Service (tel. 2202).

ST/HM Group

### A VENDRE AUX DIVISIONS

- 1 plate-forme élévatrice GERLINGER  
Charge 500 kg  
Hauteur au sol 0,750  
Hauteur totale 3000  
Visible bât. 152, chez M. Charmot.

Division AS  
Groupe Logistique  
R. Gruaz - Tél. 5782 ou \*13\*6207