

FOR FURTHER INFORMATION

* BEAMA - The British Electrical and Allied Manufacturers' Association Limited

A national federation of trade associations serving electrical, electronic and allied manufacturing industries in Britain. Co-ordinator and communicator for the British industries, with Government, industry and commerce in Britain and overseas. Forum for enquiry, examination and discussion of improved technical standards and model contract conditions. Promotes services for the improvement and development of trading in Britain and overseas.

The BEAMA federation comprises :

AMA	Association of Manufacturers Allied to the Electrical and Electronic Industry
AXREM	Association of X-ray Equipment Manufacturers
BEAMA TDA	BEAMA Transmission and Distribution Association
BESA	British Electrical Systems Association
BMA	BEAMA Meter Association
CAMA	Control and Automation Manufacturers' Association
EELA	Electrical and Electronic Insulation Association
EIEMA	Electrical Installation Equipment Manufacturers' Association Limited
ICMMA	Industrial Cleaning Machine Manufacturers' Association
PGA	Power Generation Association
REMA	Rotating Electrical Machines Association
SIMA	Scientific Instrument Manufacturers' Association of Great Britain Limited
TACMA	An Association of Control Manufacturers'
WMA	Welding Manufacturers' Association
WTBA	Water-Tube Boilermakers' Association.

British Electrical and Allied Manufacturers' Association Limited
Leicester House / 8 Leicester Street
London WC2H 7BN England
Tel : 01-437 0678 ; Telex : 263536

* MCAC - British Measurement, Control and Automation Conference

Represents the trade associations of British manufacturers in Measurement, Control and Automation for industrial purposes. The constituent bodies are : Control and Automation Manufacturers' Association (CAMA), British Industrial Measuring and Control Apparatus Manufacturers' Association (BIMCAM), Electronic Engineering Association (EEA), Scientific Instrument Manufacturers' Association of Great Britain (SIMA).

The aim of the Conference is to provide joint working arrangements to benefit member companies of the participating constituent bodies, whilst retaining the full autonomy of each. The Conference provides a strong and authoritative point of reference for matters of common interest. Co-ordination is maintained by a Conference Board consisting of representatives from each of the constituent bodies.

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INFORMATIONS

GENERALES

GENERAL INFORMATION

ROUTE DU "BOIS DE SERVES "

(route de liaison entre le site de Meyrin et celui de Prévessin)

La municipalité de Prévessin-Moëns nous informe que, pour cause de chasse, le chemin communal N° 5 (CV05) (chemin du "Bois de Serves") sera interdit à la circulation samedi et dimanche prochains, les 2 et 3 octobre. Les fonctionnaires CERN ayant l'habitude d'emprunter cette voie sont priés de prendre la route départementale (CD 35), via le rond-point de Saint-Genis pendant le week-end prochain.

VISITES DU CERN

Des visites guidées ont lieu en principe les samedis, sous la conduite du Service de Presse et Visites, avec l'aide de membres du personnel du CERN ou de ses utilisateurs. Cette aide se manifeste par des fonctions de réceptionnistes féminines, de conférenciers et de guides.

Une rétribution appropriée compense ces activités qui contribuent à donner au public une meilleure idée de ce que fait l'Organisation.

Le Service Presse et Visites recevrait volontiers les candidatures de personnes désireuses de se trouver en contact avec le public, possédant une bonne connaissance d'ensemble du CERN, et capables de l'expliquer en termes simples.

Détails et formulaires ad-hoc leur parviendront au reçu du coupon ci-dessous :

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A renvoyer à DG/PV - Bâtiment 60

Je souhaite recevoir des renseignements concernant
les fonctions de réceptionniste // conférencier //
guide // des visites du samedi.

Nom :

Div.:

Tel.:

VACANT POSTS LIST ON 27th SEPTEMBER 1976

<u>Post No.</u>	<u>Vacancy No.</u>	<u>Title</u>	<u>Grade</u>
TH-SP-016 *	76-46	Physicist	9/10

EP-RE-56-004 *	76-66	Physicist or Chemist	10
EP-RE-311 *	76-11	Physicist	9/10

DD-SI-LI-087	76-63	Library Clerk	4/5
DD-US-PR-198	76-38	Scientific or Systems Programmer (Physicist) or (Mathematician)	8/9
DD-SW-260 *	76-34	Systems Programmer (Physicist) or (Mathematician)	8/9/10
DD-SI-PU-274	76-53	Editor	8/9 B+

SPS-CO-CC-117	76-55	Technician	7
SPS-SI-FL-339	76-43	Electro-mechanic	6
SPS-CO-CC-387	76-57	Systems Programmer or Scientific Programmer	8/9
SPS-ST-441	76-64	Secretary	6
SPS-SI-EL-471	76-7	Electrician	6
SPS-RF-475	76-19	Technical Assistant (Electronics)	8
SPS-AOP-479	76-18	Laboratory Technician (Electronics)	6/7
SPS-CO-GE-483	76-41	Laboratory Technician (Electronics)	6/7
SPS-PS-AP-485	76-47	Technical Assistant (Electronics)	7/8
SPS-EA-490 to 492	76-56	Technician	7
SPS-AC-493/494	76-65	Secretary	6

SB-EE-GE-SI-062	76-24	Electrician	5/6

FI-SFC-03 *	76-30	Senior Administrative Officer or Senior Administrator	11/12 B+
FI-SAP-MA-28	76-21	Clerk	5

PE-SA-79	76-61	Administrative Clerk	5/6

NOTES : B+ = Future Board

The publication of these vacancy notices is intended only for staff members and supernumeraries, except those with an asterisk for which external publication has been authorized.

Vacancies of other Organizations and Institutes are displayed on the notice-boards in the Administration Building and outside the Reception Office, Personnel Division.

TO STORES USERS

Following the modification in working hours, the opening hours of the Stores will be as follows with effect from September 27, 1976 :

OPENING HOURS =====		
Stores	Monday to Thursday	Friday
Central and Raw Materials	<u>07.30</u> to 12.00 and 13.00 to <u>16.30</u>	<u>07.30</u> to 12.00 and 13.00 to <u>14.30</u>
East, West, SPS and South	<u>08.30</u> to 12.00 and 13.00 to <u>17.30</u>	<u>08.30</u> to 12.00 and 13.00 to <u>14.30</u>

Finance Division

NOUVEL HORAIRE DU CIRCUIT NAVETTES : Suite au changement des horaires de travail, à compter du LUNDI 27 SEPTEMBRE 1976,

le Service des navettes fonctionnera de la façon suivante :

- Deux bus Fiat de 42 places (couleurs bleue et blanche) circuleront sur le parcours et aux horaires sur le croquis ci-après.
- En complément, trois minibus "Navettes" conduits par les messagers du Service du Courrier effectueront quatre fois par jour les parcours suivants et s'arrêteront à la demande :

Bâtiment Administration ↔ Labo. 30 ISR (par route Bohr)
 Bâtiment Administration ↔ Bâtiment 513 (par route Bohr)
 Bâtiment Administration ↔ Zone Ouest BEBC (par route Einstein).

