

**INFORMATIONS
GÉNÉRALES
GENERAL INFORMATION**

CONTRACT FOR MACINTOSH EQUIPMENT

At its meeting of 24 June, the Finance Committee approved a blanket order covering Macintosh equipment from Apple Inc., Cupertino, USA. The set of comple-

mentary standards for Personal Computers in CERN is thus complete (the other being the IBM-compatible Olivetti product line).

The reference CERN configuration, a Macintosh II with 2 MBytes of internal memory, 40 MBytes hard disk and QWERTY keyboard is available for 7000 CHF (black & white, 7700 CHF for colour). An alternative configuration, a Mac SE with 1 MByte internal memory, 800 KBytes internal disk, 20 MBytes external disk, QWERTY keyboard, black & white, is also available, as well as a number of add-on items and, in the case of clear physics or engineering requirements, additional configurations.

E. Pagiola / EP

Concert Public du CERN

*Delftsche
Studenten*

**BIG
BAND**

Lundi 25 Juillet à 20 h
pelouse du Main Building
Entrée libre

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GLENN MILLER
COUNT BASIE
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ORGANISATION EUROPÉENNE POUR LA RECHERCHE NUCLÉAIRE CERN EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH		VACANT POSTS		Date 25.7.88
Post & vacancy nos., date	Job title & summary of functions	Grade	Selection board	
DD-OCS-PC-207 88-12, 29.02.88	Internal Recruitment Only Engineer (Programming) - To take on major responsibilities as a systems analyst in a team integrating existing clusters of large computers and personal computers into a site-wide management information system. - The Organization currently has a large central IBM facility running VM/CMS, a number of office support systems based on minicomputers, Macintosh and IBM compatible personal computers. The work involves use of integration of operating systems and application software for these various machines, including specific text processing, office support and network applications. It implies close and effective collaboration with the users.	9/10		
	DD-ED-CA-209 88-27, 01.06.88	Engineer (Programming)	9/10	B
	EF-NEU-138 88-31, 29.06.88	Technical Assistant (Electricity or Electronics)	8	
	As a member of a small multi-activity group, and under the supervision of a Senior Engineer :			
	- to undertake responsibility for the data acquisition and control systems concerning the monitoring of equipment serving a physics experiment : - to participate in the installation, improvement and operation of the stabilized power supplies of a superconducting magnet : - to organize the operation of the electric power equipment (pulsed power supplies and delay lines for Experiment WA79). To make the necessary emergency repairs.		.../...	

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.../...	Owing to the type of work and the composition of the group, the successful candidate will be required, after a training period, to replace the group's Senior Technical Assistant. This post may involve work outside normal CERN working hours.			
FI-PB-96 88-26, 01.06.88	Administrative Officer - To take part, in close collaboration with the head of the Planning and Budget office, in the main work concerning budgets, medium and long-range financial planning, cost variations, forecasts, statistics, etc: - To prepare and edit the documents and reports connected with this work. - To maintain close links with the heads of CERN's various units as part of the monitoring of budget procedures. - To carry out specific (from data-acquisition to the implementation of the conclusions) in the field of economic analysis and statistics. - To assess the financial consequences of management proposals, and design cost simulation methods and models for this purpose. - To develop and to run an economic and financial information system. To develop exchanges of information with outside bodies at a high level.	9/10		
ST-EL-RD-447 88-25, 23.05.88	Senior Electrical Engineer - As Section Leader of the Electrical Installations and Control Group, to be responsible for the operation, maintenance, testing and modification or installation of important equipment linked to part of the electrical distribution network on the sites. To plan, organize and supervise maintenance, repair and modification work. To supervise the work of a large number of technicians and electricians. To maintain contacts and coordination with the network users. - The post and the responsibilities involved will be adapted according to the candidate's competence and aptitudes.	10/11		
Applications for these posts should, if possible, reach Personnel Division no later than four weeks from the date of publication. For further information, in particular regarding qualifications required, please refer to the appropriate Vacancy Notice or contact Employment Services Tel. 2735/4606				