

HAVERHILL AT WORK

Apprenticeships & Training

HALLIBURTON LIMITED

Young men seeking a career in heavy engineering have excellent prospects and opportunities with Halliburton Limited at Haverhill. Halliburton Limited is a wholly owned subsidiary of Halliburton Services in Duncan, Oklahoma, U.S.A. Halliburton Services operate throughout the free world, providing specialised equipment and trained personnel to perform services during the drilling and completion of oil or gas wells.

PRODUCTS

The Haverhill factory is the company's only manufacturing plant outside the U.S. and produces a variety of specialised equipment including large pressure tanks for storage and handling cement or any dry granular materials in bulk form; high pressure pumping units used to cement, hydraulic fracture or acidise an oil or gas well, surface safety valves and manifolds used on the completion of wells, high pressure jetting units for industrial cleaning work in refineries and petro-chemical plants, various ancillary down well tools and equipment. About 99 per cent of the Haverhill factory's production is exported to the oil fields throughout the eastern hemisphere.

We are looking for school leavers with an interest in obtaining an Engineering Apprenticeship with us as Welders, Fitters or Machinists as recommended under the Industrial Training Act 1964. Successful applicants will enjoy a career in engineering with a progressive company manufacturing a wide range of specialised products used throughout the oil field service industry.

For further information contact:—

**Personnel & Training Officer,
Halliburton Limited,
4, Hollands Road,
Haverhill.
Tel: HAVERHILL 2555.**

Many firms offered apprenticeships.
Most offered in-house training.

Addis Apprentice: "I served a five year apprenticeship. I went to college in Bury St Edmunds. At that time the bus was full of our apprentices - toolmakers, engineers and I was the only electrical one. There were also apprentices from Halliburton and other companies on the 'Tech' bus."

ENGINEERING APPRENTICE IFF

I.F.F. the leading creators and manufacturers of Flavours, Fragrances and Aroma chemicals are looking for a young person up to 17 years of age who wishes to train as an engineering fitter. If you have (or hope to get) grade 1 CSE or 'O' level maths and English, are interested in engineering and wish to follow a career in this direction, please write detailing your interests and exam results to: **Mrs P. Ingoe, Personnel Officer, International Flavours and Fragrances IFF (GB) Ltd, Duddery Hill, Haverhill, Suffolk CB9 8LG** This training scheme may be linked with the YTS if appropriate for the successful applicant.

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Post Office Telephones: "A school friend applied to the GPO Apprenticeship Scheme in Cambridge and I went along to keep him company. I was offered the job and he wasn't! I started on 23 June 1971 on £9.05 per week. I felt like I was rich!"

HMP: "I had to go to West Suffolk College full time for the first year then day release for the following three. During college holidays in the first year we had to go to the factory and were placed in certain departments. When I finished my apprenticeship I still had to apply for a job, you weren't automatically given one!"

Halliburton: "I did a five year apprenticeship, the idea was that you worked in different sections, the pre-op section, the drawing office, the machine shop, the fitting shop and the welding shop. That took nearly 2½ years and then they said 'your destination is the welding shop' which I agreed to and spent the final 2½ years."



Halliburton Apprentices 1973



School leavers- Learn while you earn at Pye Telecom.

Trainee Technicians
Entry Qualifications: 'O' levels in English, Maths, Physics and one other science-based subject which should preferably be Engineering Drawing. Good jobs in the equivalent CSE exams will also be accepted. Applicants should show an interest in and an aptitude for electronic circuitry work. Age over 15.
College Studies. All trainees are encouraged to attend day release courses at the local technical college to study either ONC/OND or City and Guilds Telecommunications Technician courses.
Practical Training. This is a 4 year course. The first year is spent at the Pye Apprenticeship Training Centre, the next two years in the Production and Test Departments, and the final year is specially tailored to prepare the trainee for the appointment of his choice.
Career Opportunities. Trainees can become Test Engineers, Production Engineers, Production Planners, Production Supervisors, Draughtsmen, Engineering Laboratory Technicians or Service Engineers.
In special cases, trainees can go on to become Student Engineers (see above) and take a degree.

Other Vacancies
Occasionally vacancies arise at all Pye Telecom locations for other categories, such as shorthand-typists, clerks, salesmen, etc. If you are interested in employment in any of these capacities, we shall be glad to give you details.

General Conditions
Terms and conditions of service and pay for those working at Pye (including student engineers and trainee technicians) are among the best in industry. There is likely to be a heavy demand for the limited number of vacancies available under this training scheme in the current year and applicants are therefore advised to fill in the coupon without delay for an application form and send it to Mr. R. F. Rogers, Training Manager, Pye Telecommunications Ltd., Newmarket Road, Cambridge CB9 6ET.

Student Engineers
Entry Qualifications: 'A' level in Maths and Physics, plus 2 other subjects at 'O' level, of which one must be English. Alternatively, ONC/OND with credits.
Training. The course lasts 3 or 4 years depending on entry qualifications and the course chosen. It is the 'sandwich' type of course - 6 months at Pye Telecom, Cambridge, alternating with 6 months at college. Students take either a BSc degree or a Higher National Diploma in Electronic Engineering, dependent on 'A' level results, at a college of their choice. The six months periods of training in industry are spent in most major departments at Pye Telecom, with the emphasis on Manufacturing and Engineering.
Career Opportunities. At the end of your course there is a wide variety of jobs open to you at Pye. The choice is largely up to you. Most Student Engineers become Design Engineers, Systems Engineers, Production Engineers or take up Junior Management positions. All Student Engineers will be based in Cambridge for their practical training periods; we will find digs for those who need them.

To: Mr. R. F. Rogers, Training Manager
Please send me an application form and further details of your 'learn while you earn' training scheme. I wish to apply for a position as a ☐ student engineer ☐ trainee technician (cross out whichever is inapplicable)

Name (Block Capitals) _____

Address _____

School _____

I saw your advertisement in (name of newspaper) _____

Pye Telecommunications Ltd
Newmarket Road, Cambridge