

set your sights higher



Graduate opportunities with a difference

Help set the standard in leading-edge technology developments that can make a real difference to international security. With L-3 TRL, you could make a vital contribution to our sophisticated communications solutions that help safeguard people and information worldwide from terrorist threats.

As a fast growing, dynamic company, we are world leaders in the design, development and manufacture of satellite, radio and Internet systems that locate, monitor, defend and secure communications for government and defence organisations worldwide.

Based in Gloucestershire, L-3 TRL has a reputation for technical excellence with a strong commitment to satisfy our customers' needs.

If you have a passion for innovative technology with an Electronics & Electrical Engineering, Computer Science or similar degree, we have some excellent opportunities to offer.

We are actively recruiting enthusiastic graduate Engineers who are looking to develop careers in the following areas:

- Software (C/C++/C#)
- Hardware
- Digital design
- Digital Signal Processing (DSP)
- Radio Frequency (RF)
- VHDL/FPGA

If you'd like a career in this exciting, fast-track environment, please send a copy of your CV together with a cover letter/email detailing your course modules and projects completed so far to:

recruit.trl@L-3Com.com

"In my first year with TRL I was involved in a variety of projects including system testing, research tasks and customer demos and trials. I've also been involved in Engineering projects linking in with local schools. There are many experienced Engineers within TRL to support Graduates and I have had plenty of opportunities to learn on the job and put theory into practice."

David Melling, Graduate Engineer.

L-3 TRL is an equal opportunities employer. We encourage diversity and welcome applications from all areas of the community.

Head Office, Unit 19, Miller Court, Severn Drive,
Tewkesbury, Gloucestershire GL20 8DN, UK

Telephone +44 (0) 1684 278700
Fax +44 (0) 1684 850406
Email recruit.trl@L-3Com.com

www.L-3Com.com/TRL



communications
TRL Technology

Innovation. Performance. Security