

RESEARCH SCIENTIST/SENIOR RESEARCHER : New Device and Systems

Sharp Laboratories of Europe, Oxford, UK

www.sle.sharp.co.uk

Change the way you look at the world: Invent and develop new technologies to shape the twenty-first century.

Sharp Laboratories of Europe is a research laboratory with the task of developing technologies, for Sharp Corporation, which will change the way we live. The laboratory has a wide range of projects from solar energy to electronic learning, and from biosensing to 3D displays.

We are looking for innovative research scientists to create new projects, starting with good ideas and working to make them into practical and exciting new technologies.

Successful candidates will be high calibre, creative scientists with a passion for technology and have a 2.1 or 1st, or higher degree, in physics or engineering. You should have a broad interest in, and knowledge of, science and technology, and experience of finding new solutions to technical problems.

Responsibilities will include:

- Identifying opportunities to create new technologies and developing ideas from concept to commercial impact.
- Using physics and engineering knowledge and creativity to generate new solutions to technical problems
- Applying practical laboratory skills to do proof-of-principle experiments and create prototype systems.

In return, we offer an excellent relocation and employment package including competitive salary, pension, life assurance and local amenity benefits, with excellent training and career development prospects.

SALARY: From £28,000 upwards depending on skills and experience.

HOW TO APPLY: Applicants should send a covering letter and CV quoting SLE-OIDS/TA02 to the HR department at jobs@sharp.co.uk