



<https://newtoncolmore.com/job/electronics-engineer-piezo-electronics-new-product-development-cambridge/>

Electronics Engineer – Piezo-electronics – New Product Development

Description

A growing Scientific Engineering organisation is currently seeking an Electronics Engineer to assist in the product development of new piezo-electronics technologies.

You will collaborate with a team of mechanical design engineers, software engineers, and scientists, making teamwork crucial. In this role, you will be the sole electronics specialist, so confidence in your abilities is essential.

Your responsibilities will include electronics design and PCB layout for the new piezo-electronics devices, as well as writing Embedded C software and using other software languages.

While having experience in piezo-electronics would be ideal, it is not a strict requirement. However, we do prefer candidates with experience in highly regulated fields such as Medical Devices, Biotechnology, Scientific Engineering, Pharmatech, or other scientific domains.

While working on cutting-edge technologies, you will also enjoy an excellent starting salary, a generous pension, annual bonuses, private medical cover, life assurance, and other benefits typically associated with larger organisations.

Given the expected high level of interest in this role, we recommend submitting your application promptly if you are interested. We are looking for someone to start relatively soon, though we understand that you may have a notice period.

The interview process will be swift, commencing with a video interview and progressing to an in-person interview. Part of the interview may involve a tour of their state-of-the-art facilities, which are currently being expanded to stay at the forefront of technological advances.

For further information, please do not hesitate to call Andrew Welsh, Director of Medical Devices Recruitment and Scientific Recruitment Specialist at Newton Colmore Consulting, on +44 121 268 2240, or submit an application, and a member of our Newton Colmore Consulting team will get in touch with you.

Newton Colmore Consulting is a specialist recruitment company within the Medical Devices, Scientific Engineering, Scientific Software, Robotics, Science, Electronics Design, New Product Design, Human Factors, Regulatory Affairs, Quality Assurance, and Field Service Engineering sectors.

Hiring organization

Newton Colmore Consulting Ltd

Employment Type

Full-time

Duration of employment

Permanent

Industry

Electronics

Job Location

Cambridge, Cambridgeshire

Date posted

28th July 2026

Valid through

31.10.2026

Apply below or email directly:

andrew.welsh@newtoncolmore.com