



<https://www.newtoncolmore.com/job/electronics-design-lead-biotechnology-start-up-cambridge/>

## Electronics Design Lead – Biotechnology Start-up

### Description

Newton Colmore Consulting is working with a biotechnology innovator in Cambridge, and we are searching for a senior electronics engineer to join the team.

You will be utilising your research and development experience to come up with novel solutions to complex engineering problems on the company's electromechanical instrumentation technology. You will be joining a team of physicists, chemists, biologists, and mechanical engineers with the sole aim of solving real-world engineering problems.

If successful you will be developing real-time electronics and control systems and designing analogue and digital circuits that interface with sensors and actuators. You will take responsibility for programme management of electronics and will be leading the translation of development designs into commercial products.

It is a tight-knit team where personality and work ethic are extremely important. The company are striving for a step-change in the biotechnology market and are deeply passionate about this mission.

To be considered for the Electronics Engineer position you will need to have a solid background in developing the electronics of complex instruments along with a strong academic background. Experience with mixed-signal circuit design and digital circuits for embedded systems is extremely important.

In return for your hard work the company offer a highly competitive salary and benefits package as well providing excellent career progression opportunities and hands on training.

For more information contact Matthew Lowdon of Newton Colmore Consulting on 0121 268 2240.

This really is an opportunity not to be missed. Enter the process now and make an application as I anticipate this role will be filled quickly.

We are also on the lookout for electronics engineers in Cambridge so please get in touch if they would be of interest also.

Newton Colmore Consulting is a highly specialist recruitment consultancy operating 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 throughout Europe and the US.

Keywords: Electronics, Analog, Digital, PCB, PCBA, DFM, Medical Devices, Medical Technology, London, Electrical Engineering, Electronics Engineering.

### Hiring organization

Newton Colmore Consulting Ltd

### Employment Type

Full-time

### Beginning of employment

By Arrangement – ASAP

### Duration of employment

Permanent

### Industry

Embedded Software & Electronics

### Job Location

Cambridge

### Working Hours

Monday to Friday

### Date posted

26th April 2022

### Valid through

12.07.2022

Apply below or email directly:

[matthew.lowdon@newtoncolmore.com](mailto:matthew.lowdon@newtoncolmore.com)