



<https://www.newtoncolmore.com/job/microfluidics-physicist-experimental-systems-cambridge/>

Microfluidics Physicist – Experimental Systems

Description

Due to some exciting new projects, a Scientific company based in Cambridge are currently looking for a Microfluidics Physicist to work on new Experimental Systems.

You will be working in teams of scientists, engineers, and other Microfluidic experts to develop a number of systems for the Life Sciences, Medical Devices and other complex and life improving systems.

To be successful in this role, you will need to have experience in designing microfluidic systems, ideally throughout the full development life cycle. Ideally this experience would have been in industry, but we could consider someone leaving University after a PhD, Post-Doc or if their projects were commercially focused.

Candidates are expected to hold a 1st or 2:1 degree in a relevant field, along with A-Levels. In return, you will be rewarded with an excellent starting salary, yearly bonus, share purchase scheme, life assurance, private medical insurance, free lunches (worth around £3,000 a year in savings) and some other excellent benefits.

This company are also known for continuing your training and development, meaning you will always be learning new things and working on technologies that will challenge you daily.

This is a very unique role allowing you to focus on your microfluids speciality, so if you are interested in the role and want to work on cutting edge technologies, I suggest making an application now or risk missing out.

For more information, please feel free to call Andrew Welsh, Director of Medical Devices recruitment and Scientific recruitment specialists Newton Colmore Consulting, on +44 121 268 2240 or make an application and one of our team at Newton Colmore Consulting will contact you.

Newton Colmore Consulting is a specialist recruitment company within the Medical Devices, Scientific Engineering, Scientific Software, Robotics, Data Science, Healthcare Communications, 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

Physicist

Job Location

Cambridge, Cambridgeshire

Date posted

1st November 2022

Valid through

28.02.2023

Apply below or email directly:

andrew.welsh@newtoncolmore.com