

Polymer Scientist

Competitive compensation package with ability to participate in the company share option plan; Manchester, UK

Reporting to the Section Head, you will work as part of the Surface Chemistry Team of scientists. You will play a pivotal role in the design of advanced nanomaterial systems.

You will have a strong background in polymer science and have demonstrated skills with hands on experience in polymerization reactions, microspheres preparation and characterization. Experience with surface chemistry and coating methodologies is desirable. You must be familiar with a variety of physical and analytical measurement techniques such as microscopy, rheology, spectroscopy, and colloids. High motivation, good communication and people interaction skills are a must.

You will need a PhD in polymer science or a related field plus a minimum of 3 years industrial experience is required.

Nanoco Technologies Limited is a leading nanotechnology company developing and producing fluorescent semi-conducting materials called quantum dots. Established in 2001, Nanoco has grown rapidly by working in close collaboration with leading quantum dot application developers around the world.

This is an outstanding opportunity to be part of a dynamic environment where your contribution will earn full recognition and reward.

We are proud to promote an open culture, encouraging people to be themselves and giving their ideas a chance to flourish.

Qualified candidates should submit a CV and covering letter to:

Human Resources
Nanoco Technologies Ltd
46 Grafton Street
Manchester
M13 9NT
United Kingdom

Or email to hr@nanocotechnologies.com; Tel: +44 161 603 7911; Web: www.nanocotechnologies.com

Because of the changing nature of our business your job description will inevitably change. You will, from time to time, be required to undertake other activities of a similar nature that fall within your capabilities as directed by management.