

Applied Research Scientist, Plasma CVD, Oxfordshire

Our client is the world leader in liquid repellent nano-coating technology. Following recent investment in their business, they are undergoing rapid growth to meet the increasing global demand for their technology platform and to support development of their technology into new areas. Our client is a well funded, professionally run business with a clear strategic direction.

We are seeking a highly self-motivated Senior Scientist to join the Applied Research team to adapt our client's plasma enhanced chemical vapour deposition process for a variety of materials and products.

This job would be ideal for a person passionate about developing new technologies with a firm focus on commercialisation and implementation. Experience gained within an ISO9001 environment would be an advantage.

The ideal candidate will have the following profile:

- Qualifications to degree or PhD level in chemistry, physics or materials science
- Knowledge of plasma CVD processes
- Knowledge of analytical techniques, particularly for surface analysis
- Experience of working in a commercial and scientific environment.
- Experience in coatings for electronics, textiles, or solar applications would be particularly relevant
- Technically adept
- Flexible to changing requirements
- Motivated to deliver practical results
- Self-sufficient and a team player
- Excellent communicators

We are looking for more than one Scientist and recruitment is ongoing throughout 2010.

Salary range: £25,000 - £40,000

caroline@requaero.com

+44 (0)1252 795748