

materials science | engineering | manufacturing

"Materials Edge Recruitment are a focal point for the UK and International materials science & materials engineering sectors. We provide informed and effective recruitment solutions, working professionally and ethically to meet the needs of clients and candidates alike."

Dr Robert Brown MREC
Principal Consultant

Recruitment Solutions

Materials Edge Recruitment provides fully managed recruitment solutions for companies and organisations working in the materials science and materials engineering sectors. We manage Permanent, Contract and Interim roles, providing our clients with flexible solutions to their recruitment needs. We provide database search, advertised search and informed selection services.

From initial vacancy specification through to providing a carefully evaluated and interviewed selection of available candidates, Materials Edge Recruitment's solutions are a cost and time efficient method of sourcing the best candidates for your vacancies.

Skilled Consultants

Materials Edge Recruitment's Consultants are all trained scientists or engineers, enabling them to understand the skills of our candidates and the requirements of our clients. In addition to their technical knowledge, each Consultant completes Recruitment and Employment Confederation (REC) training and accreditation. Their training enables our consultants to keep abreast of the rapidly changing recruitment landscape.

We provide a professional and ethical service; respecting our candidates & clients privacy, keeping both up to date with developments and working to find the best recruitment solution for both. We happily abide by the REC Code of Conduct.

Industry Focus

Through our web site, industry advertising, sponsorship and networking, we have a high visibility in the materials, engineering, manufacturing and technology sectors.

Our ever growing database of skilled and experienced candidates enables us to quickly and effectively find the right candidates for our client's vacancies. The majority of our candidates have a first degree and many have a second degree or PhD.

We work in all industry sectors, including automotive, aerospace, marine, defence, construction, electronics & bio-materials as well as with academia, research organisations, consultancies and companies.

Industry Wide Roles

We manage a variety of roles; from pure R&D to engineering software to Sales & Marketing. However, we mainly focus on roles that demand technical qualifications in the materials, engineering or manufacturing fields. Our skills are broad; we work with fresh graduates looking for the first step of their career through to senior managers & directors.

Typical job areas include:

- Materials Research & Development
- Materials Manufacturing & Quality
- Engineering Design and Development
- Manufacturing & Production Management
- Sales & Marketing
- Technical Software & IT
- Technology Transfer & IP
- Managerial, Finance & Funding

Materials Science and Engineering Experts

Our qualified staff have extensive knowledge and experience in the materials science, engineering and manufacturing fields. Therefore, we are able to recruit through the range of different materials technologies.

Typical technology areas include:

- Metal & Polymer Composites
- Ferrous & Non-Ferrous Metals
- Polymers, Rubbers & Elastomers
- Ceramics, Glasses & Semi Conductors
- Powders & Nano Technology
- Advanced Surface Coatings, Heat Treatments & Surface Protection
- Casting, Welding & Machining
- NDT, Mechanical Testing and Analysis

Contact Us

To discuss how we can help you source the best staff for your vacancies or to talk about any of our services, please contact Dr Robert Brown, Principal Consultant, at the details below:

website: www.materials-edge.co.uk

email: recruitment@materials-edge.net

tel: +44 (0)115 8751911

fax: +44 (0)115 8544884