

## **Senior Acoustic Consultant**

### **Career Opportunity: Acoustics Consultant in North Surrey, UK**

We are seeking a highly skilled Acoustics Consultant to join our innovative team in North Surrey, UK. This role offers an exceptional opportunity for professional growth within a region renowned for its unique blend of natural beauty and excellent connectivity to London.

The area provides an outstanding quality of life, featuring top-tier educational institutions, a robust community spirit, and a diverse array of recreational and cultural activities. Whether you are inclined towards tranquil walks in the Surrey Hills or engaging with the vibrant local arts scene, North Surrey offers an unparalleled living and working environment.

### **Company Description**

Adnitt Acoustics, based in Epsom and Glasgow, has been providing expert advice in Noise and Vibration Measurement, Assessment, Design, and Site Monitoring since 2000 and we have been an Employee Owned Trust since 2021. Collaborating with developers, planners, designers, and contractors, we offer services in building, industry, leisure, and entertainment sectors. Our goal is to simplify complex acoustics issues and provide clear solutions through effective communication and collaboration.

As an EOT, we are employee focussed and can support, full, part-time or flexible roles. Speak to us about how you would like to work and our lifetime learning support.

### **Role Description**

This is a full-time or part-time on-site role for a Senior Acoustic Consultant at Adnitt Acoustics in Epsom. The Senior Acoustic Consultant will be responsible for supporting consultancy staff and providing expert advice on architectural acoustics, vibration control, environmental noise, and report writing. Daily tasks will include conducting assessments, designing solutions, and collaborating with various stakeholders to meet clients' needs. There is the opportunity for this role to develop into a leadership role within the EOT.

### **Qualifications**

- Expertise in Architectural Acoustics and Vibration Control
- Strong knowledge of Acoustic principles
- Experience in Environmental Noise assessment
- Proficiency in Report Writing
- Bachelor's or Master's degree in Acoustics, Engineering, or related field
- Member of the Institute of Acoustics (MIOA)
- Excellent analytical and problem-solving skills
- Effective communication and collaboration abilities
- Full and clean UK valid Driving Licence

### **Contact**

Please send a current CV to [enquiry@adnitt.com](mailto:enquiry@adnitt.com)