



temple

Creating sustainable futures

Acoustic Graduate/Consultant

From £26,500 for graduates and from £27,500 for consultants

Flexible hybrid working, London office

We are looking for a graduate or consultant to join our Acoustics team in London where you will have the opportunity to get involved in a wide variety of exciting and complex projects.

Our current project portfolio includes support on rail schemes such as HS2 and Northern Powerhouse Rail; assessments of sustainable energy schemes such as solar and wind farms; inputting into the design of data centres; and building acoustics work for offices, hotels and residential developments.

We carry out a wide range of bespoke planning and environmental assignments; noise and vibration monitoring; support to local authorities, and expert witness support.

General qualifications and experience:

- Professional qualifications (relevant degree/diploma) within Acoustics (or appropriate experience in acoustics in lieu of such qualification);
- Associate membership or full membership of Institute of Acoustics (AMIOA or MIOA);
- Work experience in acoustics consultancy.

Acoustics technical understanding and experience:

- Acoustics calculations and calculations software such as CadnaA;
- Acoustics surveys the use of sound level meters surveys and monitoring;
- Writing technical reports and providing acoustics advice to clients;
- Understanding of basic environmental acoustics guidance and standards such as CRTN, CRN, ISO9613, BS8233, BS5228, NPSE, ProPG;

We are looking for:

- A team player who is friendly, enthusiastic, proactive, well organised, customer focused, flexible, discrete, hardworking, dynamic, self-motivated and professional;
- Good interpersonal and strong communication skills (written and oral);
- Experience and understanding of health and safety matters and associated risk assessments.
- Full, clean driving license and flexibility to travel is required due to various locations of projects.

Temple www.templegroup.co.uk is one of the UK's leading independent infrastructure and property consultancies, specialising in environment, planning and sustainability.