



Where
buildings
come alive

Acoustic Consultant

We have an exciting opportunity for an Acoustic Consultant to join us at CPW to support the evolution of our new Acoustics Team. The role will be based in our Solihull Office. This an exciting opportunity to be part of the next phase of the company's growth and to join a forward thinking, dynamic Acoustic Team whose core values are centered on staff, clients, quality and sustainability.

About Us

We're a friendly team intent on bringing sustainable buildings to life through design.

Ultimately, we relish working collaboratively with our clients to solve their biggest problems. Through the application of research-led design, innovation, and sustainable methodologies we can create tailored solutions that meet the needs of our clients, whilst also being positive for the environment and delivering on net-zero carbon.

Our people are the beating heart of our organisation. With over 240 staff across 11 office locations, we run an international operation spanning the UK, Poland and India.

Our business is a family, where each person plays an important role in the day-to-day operation which contribute to its success. As such, staff well-being is our top priority. We are invested in our people; we strive to ensure that each member of our staff is fulfilled to be the best they can be. Ultimately, Our People are our Power.

Key Responsibilities

You will deliver project work from inception to completion for small to medium sized projects and proactively liaise with other parts of the wider business and external clients. You would be expected to work independently with support from more senior members of the Acoustic Team.

Your Experience & Qualifications

Applicants should have at least three years' experience in acoustic consulting and require experience in the following;

- Architectural building acoustics in schools, healthcare and residential developments.
- noise surveys and on-site testing in buildings
- Report writing, preparing calculations and processing noise survey data
- Acoustic modelling with modern software packages
- The planning process and preparation of reports for Applications and to address Conditions
- Guidance documents such as BS 8233, BS4141, PropPG, HTM 08-01, BB93, AVO guidance, amongst others

The applicant should be AMIOA / MIOA and appropriately qualified holding an acoustics or science-based degree. Other formal qualifications such as the The Institute of Acoustics Diploma would be acceptable.

Our Benefits

We offer a wide range of competitive benefits to all employees. Further details will be shared with you when we meet.

To apply for this role please send us a copy of your CV to recruitment@cpwp.com

For further details, please contact Geri or Sarah-Kate from our HR Team on Tel; 0121 709 6600.

If we would like to discuss your application further, we will contact you to arrange an interview.

We pride ourselves on being an employer committed to building a diverse workforce and welcome applications from all candidates.