

GILLIERON SCOTT

A C O U S T I C D E S I G N

Acoustic Technician

About us

Established in 1984, Gillieron Scott Acoustic Design is one of the UK's leading acoustic consultancies. We have been responsible for a large number of high-quality buildings in the arts building acoustics sector and take great pride in our work. As our workload increases, we are looking to take on a new member of the team who can support the current team with carrying out acoustic surveys.

About the role

The Technician will be involved in survey procedures from start to finish. Initially your role would be to support consultants through various survey processes, with the view to eventually build the skills and confidence to carry these out autonomously. GSAD predominantly carry out building and environmental acoustics surveys in support of RIBA stage driven design for theatres, music schools, clubs/venues, gyms and small concert halls. You will typically spend time: preparing equipment, liaising with clients, travelling to site, deploying equipment, carrying out measurements using good practice based on in-house training, collecting equipment and processing data into technical reports. The right candidate will also be fully trained to undertake pre-completion testing and will become an ANC accredited tester.

The role will predominantly be based out of our Brixton office in London.

Your qualifications/Job specification

- Self-motivated, confident, communicative and pro-active
- Knowledge of basic electronics and audio would be an advantage
- Excellent time management and calendar management skills
- Flexibility with starting and finishing times, including potential overnight stays away from company premises with all company-related expenses covered
- Excellent attention to detail
- Computer literate with good knowledge of MS Word and Excel with good data collation skills
- Strong report writing skills
- Full clean UK driving licence with own vehicle if possible
- Ability to work with minimal supervision
- Existing knowledge of Building Regulations or construction industry guidelines would be beneficial
- Familiarity with noise/vibration measurement instrumentation, previous acoustic survey experience or IOA diploma or similar would be considered an advantage

What we offer

The successful candidate will be rewarded with a competitive basic salary, flexible working hours, full training and a genuinely fun working environment. All the required PPE and tools to complete your role effectively. Please note that travel is not limited to the local surrounding area as total UK coverage is necessary.

If you are technically minded and are passionate about acoustics, please send your CV and covering letter via email at info@gsacoustics.org.