

Acoustic Consultants Limited was founded in 1987 and has become one of the leading independent acoustic consultancies in the UK. The company has a proven record of providing successful advice in the fields of noise and acoustics to the design, construction, and industrial sectors.

We are currently seeking an acoustic consultant to expand our Bristol team. The candidate will have the opportunity to work on a wide range of projects across the UK and internationally. This is an exciting opportunity for an enthusiastic individual who is looking to expand their knowledge of acoustics within an independent firm. The successful candidate will be supported in this role by our **existing consultants with over 40 years' experience in noise and acoustics.**

Job Title: Acoustic Consultant (All Grades)

Location: Keynsham, Bristol

The Role: Within the company we aim to provide everyone experience in all aspects of acoustics so the work will be a mix of environmental, architectural and building acoustics projects.

The role will involve undertaking noise impact assessments, providing building regulations advice, environmental noise monitoring, post construction testing, noise modelling, data analysis and report writing. The successful candidate will be required to liaise with clients and independently manage and be responsible for your own projects through to completion and on schedule.

Essential:

- An Acoustic/Engineering related degree or equivalent experience.
- A proven record of problem solving, report writing and analysing noise data.
- Ability to manage projects and their time efficiently.
- Full Driving License is required.

We will consider all levels of experience. We offer a competitive salary which will reflect the experience of the applicant.

The role offers varied experience within different fields of acoustics and a chance to become a key member of a growing team.

If you believe you have the skills and abilities required for this role please send a covering letter and CV to mail@acoustic-ltd.co.uk