

Arup Senior Acoustics Consultant – Brisbane Office

A career at Arup offers you the chance to make a positive difference in the world. Independently owned and independently minded, we attract a diverse mix of people to work on ground breaking projects around the world.

Arup is the creative force at the heart of many of the world's most prominent projects in the built environment. We offer a broad range of professional services that combine to make a real difference to our clients and the communities in which we work.

We are truly global, and our 13,000 planners, designers, engineers and consultants around the world deliver innovative projects with creativity and passion.

Due to the growth of our business and an expanded portfolio of projects, an exciting opportunity exists for a highly motivated Senior Acoustics Consultant to join our team.

As part of the Consulting team, this role covers a broad range of skills relating to acoustics, noise and vibration projects. The primary focus of this role is to contribute to developing the acoustics consulting services of our business, supporting our clients and building a profitable Consulting team.

The Senior Acoustics Consultant will undertake design, project management and consulting services in order to enhance the team's portfolio of skills and expertise. In addition, the successful candidate will be:

- Overseeing and contributing to the planning and execution of acoustics, noise and vibration projects
- Resolving complex acoustical engineering issues project across a number of industries
- Managing project teams and supervising or co-ordinating the work of others across multiple disciplines
- Financial forecasting and control of projects to ensure that they remain on budget
- Providing technical guidance and mentoring, and actively contributing to internal skills networks.

You will have demonstrated:

- Experience in acoustics consulting or relevant discipline
- Extensive knowledge of the fundamentals of acoustics, noise and vibration, and current codes and standards
- Knowledge, experience and practical application of empirical, analytical and simulation tools for acoustics, noise and vibration
- Experience leading teams on multi-disciplinary projects with an emphasis on quality
- Ability to develop successful client relationships

With recognised relevant tertiary qualifications in an acoustics or science based degree or similar, you will be able to demonstrate your experience in design, project management and implementation in your field, within a consulting business environment.

You will possess demonstrated excellent attention to detail along with high-level verbal and written communication skills. Additionally, you will have proven working knowledge of relevant legislation, regulations, codes of practice, and guidelines. The ability to work independently and as part of a team is essential.

Membership of relevant professional institutions/professional peer bodies or significant credit towards eligibility for membership will be highly regarded.

Reward and benefits

We offer a competitive remuneration package commensurate with qualifications and experience to the right candidate including global profit share scheme, excellent staff benefits and long-term career development opportunities.

Shape Your Time with Us:

We are keen to support flexible and part-time working wherever the role allows. If you would like to explore the possibilities associated with this opportunity, please let us know what you're looking for in your cover letter when you apply.

The people at Arup are driven to find a better way and to deliver better solutions for our clients. If you are interested in helping us shape a better world, apply using the link below.

“It is not the wish to expand, but the quest for quality which has brought us to this position... to do work of quality, we must have people of quality. There are many kinds of quality, and there are many kinds of job to do, so we must have many kinds of people, each of which can do their own job well.” Ove Arup, 1970.