



## ACOUSTICAL CONSULTANCY



## Senior Engineer / Engineer / Graduate Engineer (Acoustics) - Sydney

An opportunity exists for senior engineers, engineers, graduate engineers or soon to graduate engineers and scientists to join our expanding acoustical consulting business in Sydney.

We are looking for tertiary graduates with 0 to 5 years and 5 to 10 years relevant experience in noise assessment and control. Our positions offer day-to-day responsibility for management of project tasks, liaison with clients and arranging project site work, measurements, computer modelling, programming, analysis, reporting and managing people.

Skills/experience required:

- Relevant tertiary engineering qualifications (Bachelors degree in mechanical, electrical, environmental or audio engineering or Masters in Science (Audio & Acoustics) preferred);
- Honours or relevant post-graduate qualifications will be highly regarded;
- Experience in, or demonstrated interest in noise and vibration (acoustics);
- Excellent written and communication skills;
- High motivation to develop technical competencies in noise and vibration;
- High motivation to develop project management competencies;
- Demonstrated practical experience in the use of instrumentation and noise modelling software will be advantageous.

Successful applicants will receive supervision and support from our staff with a broad experience in noise and vibration. We will offer an attractive salary package and opportunities for ongoing professional and career development, including study assistance, where relevant.

The right candidates will have the opportunity to broaden their business skill set with potential to manage projects, a team or an office.

If you feel you have the skills and experience we are looking for, please email your application to: jobs@acousticdynamics.com.au

Your application will be treated as strictly confidential.

Please note - No recruitment agencies and only applicants with residency and living in Australia to apply.

Recruitment Manager **Acoustic Dynamics** 

E: jobs@acousticdynamics.com.au

To find out more, call us on: **02 9908 1270** 

Email us at: jobs@acousticdynamics.com.au

Visit our website: www.acousticdynamics.com.au

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