

Senior Process Engineer

Newcastle based role

Exposure to projects in mining, heavy industry and manufacturing

Achieve a great work life balance

Summary

Advitech is seeking a Senior Chemical/Process Engineer to provide process engineering services for a wide variety of Advitech's clients in the private and public sectors. This Newcastle based role will suit someone with strong technical skills and at least 5 to 10 years post graduate experience. The successful candidate will be a practical, degree qualified engineer with experience in heavy industry. The role requires someone with excellent customer relationship skills, and offers the opportunity to become involved in business development.

The Role

The role will involve the following key activities:

- Technical advice on process engineering and plant modification
- Process engineering design including modelling
- Working closely with a team of professional staff
- Coordination of small to medium sized projects and project budgets
- Technical report writing
- Preparation of cost estimates and proposals
- Maintenance of relationships with clients

Essential

To be successful, you will possess the following:

- University degree in chemical engineering
- At least 5 years experience since graduation
- Practical process engineering experience in manufacturing or heavy industry
- Demonstrated problem solving and data analysis skills
- Demonstrated experience in process engineering modelling software
- Effective written and verbal communication skills
- Interest in continuing professional development

Desirable

Prior experience working within a consulting environment is desirable.

Position

Permanent Full Time

Reports to

Manager - Process Engineering & Sustainability

Location

The Advitech Group Headquarters, 7 Riverside Drive, Mayfield West (**Newcastle**)

For more info call **Colin Barker** on 02 4924 5400
Submit your application to recruitment@advitech.com.au