

GRADUATE PROGRAM



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1. Graduate Program Overview



The Quadrant Energy Graduate Program is a three year program that is designed to provide recent Graduates with an introduction to the Oil & Gas industry and to assist development into well-rounded professionals.

The Graduate program commences in March each year and runs for three years.

Our Graduate Program involves:

- Real work which will make a genuine contribution to our projects
- Formal training and development
- Mentoring
- Rotations between different departments and projects including offshore assets.
- Experience which counts towards professional accreditation, where applicable.

As a Graduate at Quadrant Energy you will obtain a wealth of experience through different project and departmental work opportunities with some roles having opportunities for offshore rotations. You will receive mentoring from experienced professionals and obtain external learning and development opportunities, all whilst performing value adding work for your assigned discipline.

2.

Graduate Opportunities



Quadrant Energy regularly provides opportunities for Graduates from the following disciplines:

- BEng Civil Engineering
- BEng Chemical/Process Engineering
- BEng Electrical Engineering
- BEng Mechanical Engineering
- BEng Petroleum Engineering
- BSc Geology /Geophysics / Geoscience
- BSc Environmental Science
- BSc Health, Safety & Environment
- BSc Computer Science
- BCom Information Technology
- BCom Finance/ Accounting/ Tax
- BCom Logistics & Supply Chain Management
- BCom Economics/Business

Graduates will be placed within various areas of the business including:

- Assets Engineering
- Drilling & Completions
- Petroleum Engineering
- Maintenance Engineering
- Production Operations
- Reservoir Engineering
- Projects
- Exploration
- HSE
- IT
- Finance
- Supply Chain Management

3. Benefits of Joining Quadrant Energy's Graduate Program



1. Experience

Be provided real work opportunities that will facilitate technical skill development in various areas of the business.



2. Remuneration

Receive a competitive market rate salary and other benefits including bonuses and health insurance.



3. Learning & Development

Complete a wide range of internal and external learning and development activities.



4. Mentoring

Receive ongoing support and coaching from assigned mentors and buddies.



5. Work/Life Balance

Work in state of the art Perth CBD offices with access to gym facilities and many other wellness activities.



6. Career Opportunities

Start your career in the oil and gas industry with Quadrant Energy.



4.

How to Apply - What We Look For



Quadrant Energy is looking for stand-out, high performing Graduates who have a passion for pursuing a career in the oil and gas industry.

To apply for Quadrant Energy's Graduate Program you should meet the following criteria:

- Distinction average (70%) or higher
- Be in your final year of study and available to commence in March of the following year
- Demonstrated personal achievements in either work, study or the community
- Excellent communicator with strong analytical skills and a focus on teamwork
- Aligned to Quadrant Energy's culture and values

5. How to Apply - Application Process



1

Look out for Graduate Positions in your area of study on the Quadrant Energy website and on SEEK.com.

2

Prepare your application:
- Cover Letter, resume and academic transcript.

3

Submit your application through SEEK prior to the closing date.

4

Shortlisted applicants will be invited for an interview at Quadrant Energy.

5

Unsuccessful applicants will be notified via email.

Any queries please contact australia.hr@quadrantenergy.com.au



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