

Curriculum Writer

Tec-NQ is seeking a suitably qualified curriculum writer for a project-based contract (minimum 3 month term) to develop its senior secondary P-TECH (Pathways to Technology) vocational qualification. The successful applicant will be responsible for the development of a vocational curriculum that integrates existing skills and knowledge found in the trades of Electrical, Engineering and Information Technology (I.T).

P-TECH is a world leading educational model that is all about collaboration between education, industry and community. This is a unique opportunity to work with our industry partners in agriculture, manufacturing and energy to redefine senior secondary school education for students interested in paraprofessional trade pathways.

Focused on science, technology, engineering and mathematics (STEM) for industrial applications, this qualification will introduce the skills and knowledge required to identify, integrate, operate, maintain and repair existing and new technology in an industrial setting.

Tec-NQ is the lead school and Registered Training Organisation (RTO) for the partnership. Based in Townsville, Tec-NQ operates a state of the art facility and delivers innovative curriculum and training programs that are supported by strong links with industry. Tec-NQ delivers education and trade training to full-time and school based trade apprentices across industry areas including construction, engineering, automotive, electro-technology and Information Technology.

The role will involve liaising with relevant subject matter experts beyond the curriculum writer's area. The successful applicant will be required to and capable of confidently unpacking existing units of competency and determining any gaps to ensure that outcomes are aligned with industry and business needs as informed by our industry partners. The successful applicant will possess skills and expertise in the VET sector with demonstrated success in:

- Curriculum Writing
- Instructional design
- Subject matter knowledge stemming from experience working in at least one of the following industries: Electrical, Engineering or Information Technology

Selection Criteria

Essential

1. Certificate IV in Training and Assessment (TAE)
2. Ability to collaborate with team members in the development of curriculum (accredited units and / or courses)
3. Proficient information technology skills for effective development of a future focused vocational curriculum
4. Excellent verbal and written communication skills;
5. Knowledge of future technologies and the digital disruption occurring within traditional trade areas
6. Extensive knowledge of the vocational education training sector including, course accreditation processes and the Australian Qualifications Framework
7. Positive Notice Blue Card or the ability to obtain

For more details regarding Tec-NQ please access www.tecnq.com.au

Applications close Sunday 15th July 2018

Forward your resume and response to selection criteria to:

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