LHMarthinusen
ELECTRICAL & MECHANICAL ENGINEERS

Technologist in Training (TIT) Vacancy

LH Marthinusen, a division of ACTOM (Pty) Ltd is hiring Engineering Technology students to join a Technologist in Training (TIT) Programme designed to offer practical and valuable industry exposure. Successful applicants will be offered a 12 -month Limited Duration Contract to complete P1 _P2, or an Internship Programme for those who have completed their B.Eng Tech qualification. Structured technical workplace learning, mentorship from experienced Engineers and Technologists.

SCOPE

- Work Intergrated Learning (WIL)
- Rotational programme
- Continuous learning and professional development
- Results-driven B.Eng Tech

TIT VACANCY FIELDS

Completed S4 studies
Must be working towards a Diploma qualification in:

- Electrical (Power) Engineering
- Mechanical Engineering
- Completed B.Eng Tech
- Analytical Chemistry

APPLY ONLINE

Use below QR Code / Link

https://www.lhm.co.za/vacancies/Technologist-in-Training.html

RESPONSIBILITIES AS PART OF THE TRAINING

- Basic understaning of Engineering principles, Electrical (Power) / Mechanical
- Electrical and mechanical basic designs
- Assist with breakdowns
- Undertaking relevant research and presenting designs/ideas to managers and clients
- Adhere to SHERQ Management regulations (ISO 9001,ISO 14001,ISO 45001)
- Departmental rotation as per training requirements
- Writing monthly progress reports, manuals and other relevant documentation
- Assist with engineering projects
- Other production functions

WORKING CONDITIONS

(Physical, sensory, mental demands and environmental conditions)
Factory/Workshop environment and on Eskom Power Stations in Mpumalanga/Volksrust areas. Bulk of the mechanical positions are linked to a 4-year Eskom contract, hence: **Preference will be given to individuals who originate from the following areas: Volksrust, Amersfoort, Witbank, Middleburg, Delmas and Lephalale.** Practical training will mainly be conducted at the factory workshop in Johannesburg as well as the relevant Eskom Power Stations. The region from which the individual originates will be taken into consideration

Closing Date: 15 November 2026
Please consider your application unsuccessful if you do not receive feedback 6 weeks post the closing date.

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