

Engineering Trainee Programme at ABB SA

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Deadline: Ongoing / Not specified

Location: Modderfontein, South Africa

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ABB SA is currently accepting applications for Engineering Trainee program.

Your role and responsibilities

All our Young Talent Programs are based on the 70:20:10 Model of Learning and Development which is:

- Hands-on (70%)
- Asking questions (20%)
- Classroom (10%)

In addition to formally learning about our products through our online Learning Management System and our face-to face classroom training (10%), you will spend most of your time working with our actual products and systems (70%), and also be exposed to industry experts and leaders who will be available to answer your questions and provide you with career guidance (20%).

For the 2024/2025 Intake, we are looking for graduates in the following areas:

- **Electrical Engineering:** You will get exposure to the Testing of Switchgear on all areas; Primary, Secondary, Modular and commissioning, you will also be exposed to working with electrical and mechanical designs for switchgears.
- **Mechanical Engineering:** You will get exposure to basic design, draughting, electrical and mechanical workings of Electrical Motors.
- **Control and Instrumentation:** Exposure includes working with Control Systems, Field Instrumentation and Actuators. And the Design and Commissioning of Distributed Control Systems (DCS).
- **Industrial Engineering:** You will get exposure and learning from our Factory Operations, Time Studies and Process Improvements.
- **Computer Engineering:** Exposure across the business to drive the development and promotion of the 4th Industrial Revolution – ABB Ability A Critical part of ABB's operating philosophy is safety and integrity; Living ABB's core values which means taking responsibility for your own actions while caring for your colleagues and the business.

Qualifications for the role

- Engineering Trainee Program Qualification: BSc, B-tech, Beng in Electrical, Mechanical, Mechatronics, Industrial & Computer Engineering
- Strong Oral & Written Communication Skills
- Have the ability to Problem Solve, be creative and innovative
- Your interpersonal skills should complement your leadership skills with high self-confidence and your hunger to learn

How to apply

To apply, [visit ABB careers portal](#).

In order to be employed by ABB you will need to fully comply with/fulfill all local ABB employment requirements/processes.

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