

Early career opportunities at Element Six (E6) in South Africa

Start your future at E6:

E6 focuses on young talent - your entry into professional life is possible at E6 in four different early career talent programmes. We will provide you with support throughout your journey with us.

Are you ready to become part of our strong team?

Reasons to join our team:



Participation in projects



Good opportunities
for further training



High training allowance



Simple and fast
application process



30 days
annual leave



Internship

Apprenticeships (fitter, electrician, instrumentation, millwright)

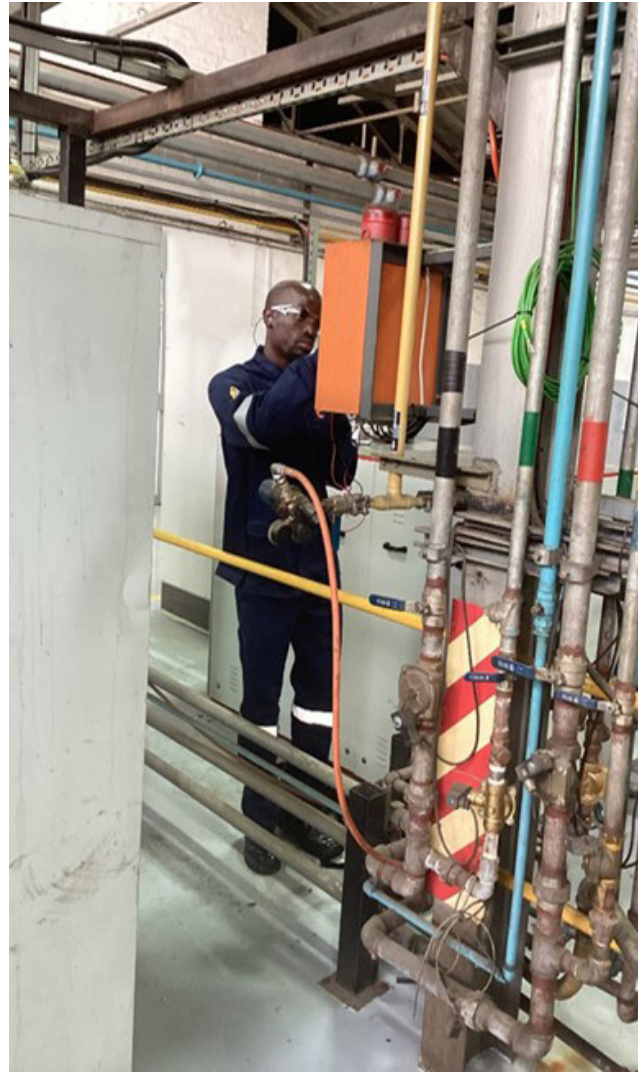
Join our apprenticeship programme and earn a stipend whilst obtaining a formal trade. Our technical trade programmes entail a period of core experiential training, facilitated on site, and theoretical training provided by our trusted industry partner.

These training initiatives will prepare you for your respective trade tests that lead to a formal technical qualification, aligned to the Metal Engineering and Related Service Seta (MERSETA). You will enter a training contractual agreement for the learning duration.

To join, you will hold a National Senior Certificate, Technical Matric or Nated Qualification. Whilst learning, you will be exposed to various technical processes, the operational environment and methods, and participate in quality management.

You will have access to onsite mentorship and external complementary training courses. Upon completion of the training, you gain up to 3 months experience guaranteed as a qualified artisan.

Duration: 36 months



In-service trainees



Our in-service trainee programme aims to give students practical work experience required by technical institutions (TVET or Technikon) in order for them to obtain their formal qualification in various study fields. You will enter a training contractual agreement for the learning duration and will earn a monthly stipend.

Whilst learning, you will be exposed to various technical processes, the operational environment and methods, and participate in quality management. You will have access to onsite mentorship.

Duration:

- P1 and P2 takes up to 12 months
- N6 Qualification takes up to 18 months

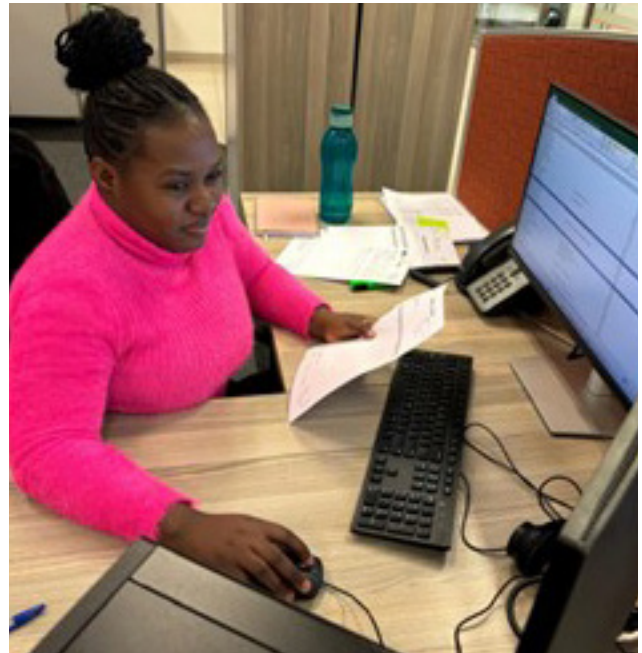
Internships

We offer internships to graduates that require practical experience to prepare them for the working environment. To apply, you will hold a university degree.

You will enter a training contractual agreement for the learning duration and will earn a monthly stipend.

Whilst learning, you will be exposed to various technical processes, the operational environment and methods, and participate in quality management. You will have access to onsite mentorship.

Duration: 12 - 18 months



Engineering bursaries



We offer engineering bursaries to candidates who are studying towards a National Diploma, Degree or Btech.

You will enter a training contractual agreement for the learning duration.

We pay for fees, textbooks, accommodation and you will earn a monthly stipend. During school holidays you get an opportunity to do vacation work where you will be exposed to various technical processes, the operational environment and methods.

Upon completion of qualification, you will form part of our talent pipeline, meaning if there is an entry level vacancy, there will be opportunity for you to join the business.

Duration: 3 - 4 years depending on qualification



Do you want to get to know E6 and one of our professions better?

We offer internships in the following professions:

- Electrical Engineering
- Mechanical Engineer
- Metallurgical Engineering
- Chemical Engineering

Join our team and **apply** now!

Contact us

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