College of Science, Engineering and Technology

School of Engineering

Don't be left out! Apply to study Engineering at the University of South Africa and enjoy the opportunity to use our State-of-the-art laboratories.

Through open distance learning (ODL), the School of Engineering offers National Diploma and BTech courses in Engineering to students who are interested in becoming professional technicians or technologists in the following disciplines:

National Diploma

- Engineering: Mechanical [NDEMC]
- Engineering: Industrial [NDENI]
- Engineering: Chemical [NDECE]
- Engineering: Electrical: Electronics and Electronic Communication [NDEEN- EEC]
- Engineering: Electrical: Power Engineering [NDEEN PEN]
- Engineering: Electrical: Mechatronics [NDEEN MEC]
- Engineering: Electrical: Clinical Engineering [NDEEN CEN]
- Engineering: Electrical: Computer Systems [NDEEN COS]
- Engineering: Electrical: Process Instrumentation [NDEEN PIN]
- Engineering: Mining [NDMIN]
- Engineering: Civil [NDECI]

Baccalaureus Technologiae

- Engineering: Mechanical [BTMEE]
- Engineering: Industrial [BTENI]
- Engineering: Chemical [BTENC]
- Engineering: Chemical: Environmental [BTECE]
- Engineering: Electrical: Power [BTELN-PEN]
- Engineering: Electrical: Process Instrumentation [BTELN-PIN]
- Engineering: Electrical: Telecommunications [BTELN-TEL]
- Engineering: Electrical: Computer Systems [BTELN-COS]
- Engineering: Electrical: Clinical [BTELN-CEN]
- Engineering: Civil: Structural [BTECV-STR]
- Engineering: Civil: Water [BTECV-WAT]
- Engineering: Civil: Environmental [BTECV-ENV]
- Engineering: Civil: Urban[BTECV-URB]

Join us as a student, and develop yourself into a professional.

It is important to note that the National Diploma and BTech has practical Modules that have residential requirements (on campus for a number of days) as well as work-integrated learning that requires students to be placed in industry for up to a year.

For admission requirements

Please refer to the MyChoice brochure or Visit www.unisa.ac.za/cset

E-mail: cset@unisa.ac.za



