

Who are we?

As a public Further Education and Training (FET) provider, Elangeni College for FET strives to be a self-reliant Further Education and Training College that provides meaningful education and training. This will equip you with the qualifications and skills to start out on a chosen career path.

With Elangeni College, support is given to Life Long Learning and students are taught by trained assessors and moderators that ensure quality delivery in an assortment of subject fields. The programmes offered are customized and responsive to the needs of learners and industry; the careers they encourage are essential for the economic upliftment of the South African economy. An FET vocational programme will equip you for a successful career in an industry that has great need for your practical skills, experience and knowledge.

FET College play a catalytic role in the economic empowerment of people by providing relevant education and training; with six campuses throughout Durban, Elangeni College provinces integrated theoretical and practical experience to the community. Make the right choice now and get your future on track!



Elangeni College
Technical Vocational Education and Training

Towards

Betterment

Eight
Campuses

Full Time
Programmes

Part-time
Programmes

Distance
Education

KwaDabeka Campus

KWADABEKA CAMPUS

141 Khululeka Road, Clermont

Tel: 031 711 0313

CENTRAL OFFICE

General Enquiries: info@elangeni.edu.za

Tel: 031 716 6700 | Fax: 031 716 6777

Physical: 15 Portsmouth Road, Pinetown, 3600

Postal: Private Bag X9032, Pinetown, 3610

www.elangeni.edu.za

CAMPUS BROCHURE

KwaDabeka

NATIONAL CERTIFICATE VOCATIONAL

(NQF* level 2, 3 and 4)

Minimum requirement to enter NQF level 2: Grade 9 pass or equivalent.

Duration: 1 year full-time study per NQF level.

The NCV consists of three fundamental subjects and four core subjects per programme.

Electrical Infrastructure Construction

English First Additional Language, Mathematics & Life Orientation

Electrical Principles & Practice (NQF 2, 3 & 4)	Electrical Systems & Construction (NQF 2, 3 & 4)
Workshop Practice (NQF 2)	Electrical Workmanship (NQF 3 & 4)
Electronic Control & Digital Electronics (NQF 2, 3 & 4)	

Career Opportunities: Sound Technology, Industrial and Technical Engineering, Electrical Engineer, Heavy and Light Current

Engineering and Related Design

English First Additional Language, Mathematics & Life Orientation

Engineering Fundamentals (NQF 2)	Materials Technology (NQF 3)
Engineering Technology (NQF 2)	Engineering Graphics & Design (Auto CAD) (NQF 3)
Engineering Systems (NQF 2)	Engineering Process (NQF 4)
Automotive Repair & Maintenance OR Welding (NQF 2, 3 & 4)	Professional Engineering Practice (NQF 4)
Engineering Practice & Maintenance (NQF 3)	Applied Engineering Technology (NQF 4)

Career Opportunities: Tool Making, Fitting and Machining, Petroleum Engineering, Automotive Repairs, Welder, etc.

Human Resource Management

Computer Practice (N 4, & 5)	Management Communication (N 4, & 5)
Entrepreneurship (Ebm) (N 4, & 5)	Mercantile Law (N 6)
Personnel Management (N 4, 5 & 6)	Labour Relations (N 6)

National Diploma: Human Resource Manager / Assistant, Self Employment, Public Sector

NATED COURSES

(Level: N4, N5 & N6)

Business Programmes

Business Management

Computer Practice (N 4, 5 & 6)	Management Communication (N 4 only)
Entrepreneurship (EBM) (N 4, 5 & 6)	Sales Management (N 5 & 6)
Financial Accounting (N 4, 5 & 6)	

Employment Opportunities: Business Sector, Office Manager, Self-Employment, Public Sector

Management Assistant

Communication (N 4, 5 & 6)	Office Practice (N 4, 5 & 6)
Computer Practice or Entrepreneurship (EMB) (N 4 & 5)	Computer Practice (N 6)
Information Processing (N 4, 5 & 6)	

Employment Opportunities: Personal Assistant, Typist, Administrator, Receptionist, Secretary

ENGINEERING N2-N3

Electrical Engineering
Mechanical Engineering

ENGINEERING N4-N6

Electrical Engineering

Mathematics (N 4, 5 & 6)	Electrotechnics (N 4, 5 & 6)
Industrial Electronics (N 4, 5 & 6)	Engineering Science (N 4, 5 & 6)

Career Opportunities: Certified Electrical Engineer, Site Foreman

Mechanical Engineering

Mathematics (N 4, 5 & 6)	Supervisory Management (N 4, 5 & 6)
Industrial Electronics (N 4)	Mechanotechnics (N 5 & 6)
Engineering Science (N 4)	Strengths of Materials & Structures (N 5 & 6)

Employment Opportunities: Certified Mechanical Engineer, Site Foreman

SKILLS PROGRAMMES

- Basic Computer Skills
- Motor Vehicle Repairs
- New Venture Creation

ENROLMENT

For annual programmes, students must pre-enrol at the end of the year, for the following academic year. Enrolment forms must be accompanied by proof of payment of the non-refundable registration fee. Please bring a certified copy of your id and latest school report or certificate for enrolment purposes. Contact the campus for further information. All courses are subject to student numbers.

COURSE FEES

Fees are payable strictly in advance, are subject to change and non-refundable. Cash is not accepted on premises. When enrolling, you will be provided with banking details in order to deposit fees at any branch of First National Bank.

BURSARY

Elangeni College now offers bursaries for qualifying NCV and Nated students (through the DHET Financial Aid Scheme). Interested applicants must contact their nearest campus for more details or application information. Applications may be submitted when registering for an Elangeni College programme. Terms & Conditions apply.

ACCOMMODATION

A ladies hostel is available at Pinetown Campus.

STUDENT SUPPORT SERVICES (SSS):

Are available to our students. These include: academic support, tutorials, bursary assistance, career guidance, counselling, life skills programme, etc.

Please Note: NCV Engineering and ICT programmes have maths as a compulsory subject. All other programmes have maths literacy. Proficiency will be required accordingly.

*NQF: National Qualifications Framework

