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**ENGINEERING SCIENCE N2 - PrepExam**  
2020 TNCVTET COLLEGE FEES Page 3 of 11 MECHANICAL AUTOMOTIVE (N1 - N3) DIESEL ENGINEERING (N2 - N3) R 2 080.00 (Full course per trimester) SUBJECTS COST PER SUBJECT Engineering Drawing N2- N3 R 520.00

**TSHWANE NORTH TVET COLLEGE FEES FOR 2020**  
Minimum Admission Requirements Grade 9 / STD 7 Duration: 1 Trimester per Level MECHANICAL ENGINEERING. Engineering Drawing N1, N2, N3, N4, N5, N6; Motor Trade Theory N1, N2

**White river technical college | Enrol for our FET N ...**  
The Programme consists of 18 to 24 months theoretical studies at the College and 24 months relevant practical training (Internship training) in the work place. ... N2. Mathematics Engineering Science Engineering Drawing ... Engineering Drawing. ADMISSION REQUIREMENTS. Grade 12 with: relevant trade subject Maths and Science (at least 50%); and ...

**Mechanical Engineering - Majuba TVET College**  
Training in Engineering Studies N1-N3, N4-N6, Mechanical Engineering, Electrical Engineering, Civil Engineering, Business Management, Human Resource Management ...

**Engineering Studies N1 - N6 - Springfield Fet**  
Engineering studies operates in trimesters. Entry Requirements: N1 - Grade 12 Maths & Physical Science. To qualify for a diploma , students do N4, N5 and N6 at the College, they are then required to do in-service training for 2 years.

**Faculty of Engineering - Umgungundlovu TVET College ...**  
VUSELELA FET COLLEGE: CORPORATE CENTRE Tel: 018 406 7800 Fax: 018 406 7810 enquiries@vuselelacollege.co.za ... Steel Drawing N1 N2 N3 N4 N5 N6 • Motor Trade Theory/ Diesel Trade Theory • Mathematics • Engineering Science • Engineering Drawing Mechanotechnology/ • • Industrial Electronics • Mechatronics • Mathematics ...

**Mechanical Engineering N1 to N6 - Vuselela TVET College**  
Engineering Drawing or Plating and Structural Steel Drawing (PSSD) Fitting or Platers' Theory In order to obtain a Nated National Certificate (Mechanical Engineering N4-6), a student is required to take a total of 4 subjects.

**Mechanical Engineering - Nkangala TVET College**  
ET College offers different qualifications which includes Technical Matric N3, engineering studies N1-N6, National N1- N3 certificate. Also provide videos and question paper for engineering studies.

**Engineering studies, National N1, N2, N3 certificate ...**  
Entrance Requirements: To register for N1you need a minimum of grade 09 pass Mathematics and Physical Science and preferably be working in a relevant industry, for N3 registration you need a grade 12 pass with Mathematics and Physical Science Recognition of Prior Learning (RPL) The College acknowledges the value of prior learning Registration Students register [...]

**Engineering Studies N1-N6 - South West Gauteng TVET College**  
For N2: Grade 12 with Mathematics & Technical Drawing, each with a minimum pass of 40% (Achievement Level 3) For N3: Mechanical Engineering N2 or NCV: Engineering & Related Design Level 4Campuses: Swinton (N2 - N3) (Fitting Only), Umlazi-V (N3), Durban Campus (N3)

**Coastal KZN TVET College**  
Electrical Trade Theory. Electrotechnics. Engineering Drawing. Engineering Science N1-N2. Engineering Science N3-N4. Fitting and Machining Theory. Fluid Mechanics. Industrial Electronics N1-N2. Industrial Electronics N3-N4. ... Nated Past Exam Papers Fet College - pdfsdocuments2.com. The Green and White Papers on FET, ... the NATED 191 ...

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ADMISSION REQUIREMENTS: Students enrolling for this course on N1 level must have passed grade 9 with a pass grade in Mathematics and Physical Science OR an introductoryprogramme in Engineering Studies as determined by a FET College (NCOR) OR an equivalent qualification Students enrolling for this course on N2 level must have passed N1 Engineering Studies OR at least 3 applicable grade 10 ...

**Mechanical Engineering - Flavius Mareka TVET College**  
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**Report 191 N1 - N3 - West Coast College**  
MECHANICAL ENGINEERING VUSELELA FET COLLEGE: CORPORATE CENTRE Tel: 018 406 7800 Fax: 018 406 7810 [email protected] www.vuselelacollege.co.za Programmes are CAMPUS DEPENDENT and the College reserves the right to: • Offer programmes justified by enrolments • Change the location/venue • Cancel the programme REPORT 191 (NATED) N1 - N6

**Mechanical Engineering N1 to N6 - Vuselela FET College ...**  
Chemical engineering is the branch of engineering that deals with chemical production and the manufacture of products through chemical processes. This includes designing equipment, systems and processes for refining raw materials and for mixing, compounding and processing chemicals to make valuable products.