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FOR 2020**

Minimum Admission
Requirements Grade 9
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Trimester per Level

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N1, N2, N3, N4, N5, N6;

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and ...

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Steel Drawing (PSSD)
Fitting or Platers'
Theory In order to
obtain a Nated National

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subjects.

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Requirements: To
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need a minimum of
grade 09 pass
Mathematics and
Physical Science and
preferably be working
in a relevant industry,
for N3 registration you

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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 [...]

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For N2: Grade 12 with
Mathematics &
Technical Drawing,

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each with a minimum
pass of 40%
(Achievement Level 3)
For N3: Mechanical

Engineering N2 or NCV:
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Coastal KZN TVET College

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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

introductory programme in Engineering

Studies as determined by a FET College

(NCOR) OR an

equivalent qualification

Students enrolling for

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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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MECHANICAL
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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

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refining raw materials
and for mixing,
compounding and
processing chemicals
to make valuable
products.

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