



*NICHRIST INSTITUTE OF MANAGEMENT AND
ENGINEERING TECHNOLOGY*



NIMET

NICHRIST INSTITUTE

With Determination Comes Success

UNIVERSITY MODULES TUTORIALS

• ENGINEERING

1st Level

- Electrical Engineering I (Theory) – ELE1501
- Mathematics I (Engineering) – MAT1581
- Elementary Mechanics – PHY1501

2nd Level

- Electrical Engineering II (Theory) – ELE2601
- Fluid Mechanics II (Theory) – FMC2601
- Mathematics II (Engineering) – MAT2691
- Mechanical Engineering Design II – MEE231V
- Mechanics of Machines II (Theory) – MOM2601
- Strength of Materials II (Theory) – SOM2601
- Thermodynamics II (Theory) – THD2601

3rd Level

- Mechanical Engineering Design III – MEA351A
- Mechanics of Machines III (Theory) - MOM3601
- Strength of Materials III (Theory) – SOM3601
- Thermodynamics III (Theory) – THD3601
- Fluid Mechanics III (Theory) – FMA3601
- Mathematics III (Engineering) – MAT3700

Plus

- B-Tech Modules
- Business Modules

ACCREDITED COURSES OFFERED BY THE INSTITUTION

- NATED Courses N1-N6
- Business Studies N4-N6
- 2D and 3D Design Software Training

REG No.2017/067113/07 VAT No.4230282933

DHET Exam Centre No.0899992889

QCTO Accreditation No.SDP1220/18/00146



**NICHRIST INSTITUTE OF MANAGEMENT AND
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NIMET REGISTRATIONS OPEN

FACULTIES OF STUDIES



NIMET'S Campaign is to invest more knowledge in the society to shift mindsets into becoming entrepreneurs.

BUSINESS WORLD AND TECHNOLOGY



Highway engineering is an engineering discipline branching from civil engineering that involves the planning, design, construction, operation and maintenance of roads, bridges and tunnels to ensure safe and effective transportation of people and goods.

CIVIL ENGINEERING AND CIVIL 3D



Revit, Civil and Building design has led to different infrastructural designs.

The designing of mechanical equipment depends on mechanical engineering, inventor & solidworks.

REVIT - BUILDING DESIGN / INVENTOR AND MECHANICAL DESIGN



This is aimed at developing engineering technology in the processing industry by using mechanical, electrical, piping, civil and 3D software.

PIPING DESIGN AND REVIT MEP

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