

## FACULTY OF ENGINEERING

## SUMME OFFERINGS PROGRAMME OFFERINGS

2019

CVNG1000  Mechanics of Solids  CVNG 1001  Mechanics of Fluids I  CVNG 1012  Civil Engineering Law  CVNG 2005  Mechanics of Fluids II  CVNG 3009  Highway Engineering  ECNG1013  Introduction to Thermodynamics  ECNG 2000  Electromechanical Energy Conversion Systems  ECNG 2011  Signals and Systems  ECNG 3030  Electromechanical Energy Conversion Systems  ENGR 1180  Engineering Mathematics I  MATH 2230  Engineering Mathematics II  Engineering Statistics
CVNG 1012  Civil Engineering Law  CVNG 2005  Mechanics of Fluids II  CVNG 3009  Highway Engineering  ECNG1013  Introduction to Thermodynamics  ECNG 2000  Electromechanical Energy Conversion Systems  ECNG 2011  Signals and Systems  ECNG 3030  Electromechanical Energy Conversion Systems  ENGR 1180  Engineering Mathematics I  MATH 2230  Engineering Mathematics II
CVNG 2005  Mechanics of Fluids II  CVNG 3009  Highway Engineering  ECNG1013  Introduction to Thermodynamics  ECNG 2000  Electromechanical Energy Conversion Systems  ECNG 2011  Signals and Systems  ECNG 3030  Electromechanical Energy Conversion Systems  ENGR 1180  Engineering Mathematics I  MATH 2230  Engineering Mathematics II
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ECNG 2000  ECNG 2000  ECNG 2011  ECNG 3030  ENGR 1180  ENGR 1180  Introduction to Thermodynamics  Electromechanical Energy Conversion Systems  Electromechanical Energy Conversion Systems  Engineering Mathematics I  Engineering Mathematics II
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MATH 2230 Engineering Mathematics II
MATH 2240 Engineering Statistics
MENG1001 Engineering Thermodynamics 1
MENG1004 Engineering Dynamics
MENG1010 Statics & Strength of Materials
MENG1011 Engineering Fluid Mechanics
MENG 2004 Mechanics of Machines I
MENG 2007 Engineering Thermodynamics 2
MENG 2009 Industrial Instrumentation
MENG 2012 Heat Transfer