



# **M.I.E.T. ENGINEERING COLLEGE**

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)

UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi.

(An ISO 9001:2015 Certified Institution)

TRICHY – PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI – 620 007.

Email: [principalengg@miet.edu](mailto:principalengg@miet.edu), [contact@miet.edu](mailto:contact@miet.edu)

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Ph: 0431 – 2660 303

# **SCIENCE AND HUMANITIES**



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## Regulation – 2013

### SEMESTER - I

S.No	Course Outcome
<b>C101-HS6151/TECHNICAL ENGLISH-I</b>	
C101.1	Speak clearly, confidently, comprehensibly, and communicate with one or many listeners using communicative strategies.
C101.2	Write coherently and flawlessly using a wide diction.
C101.3	Read different genres of texts adopting various reading strategies.
C101.4	Comprehend different spoken discourses in different accents.
C101.5	Communicate in group and to larger audience appropriately.
C101.6	Enable to understand process descriptions and present it in the relevant field.
<b>C102-MA65151/MATHEMATICS-I</b>	
C102.1	Find the eigen values and eigen vectors to diagonalise and reduce a matrix to quadratic form.
C102.2	Check the converges, diverges of infinite series
C102.3	To find the solutions of algebraic equations solved by iterative methods gets close to the required solution.
C102.4	Obtain the evaluate and envelopes of a given curves by means of radius and centre of curvature
C102.5	Calculate the maxima and minima value functions of two variables
C102.6	Find the area of plain curves and volume of solid using double and triple integrals
<b>C103-PH6151/ENGINEERING PHYSICS-I</b>	
C103.1	Discuss various crystal structures and different crystal growth techniques
C103.2	Demonstrate the properties of elasticity and heat transfer through objects
C103.3	Explain black body radiation, properties of matter waves and Schrodinger wave equations



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<b>C103.4</b>	Illustrate the acoustic requirements, production and application of ultrasonic's.
<b>C103.5</b>	Examine the characteristics of laser and optical fiber
<b>C103.6</b>	Improve the property of the materials for the application of commercial devices
<b>C104-CY6151/ENGINEERING CHEMISTRY-I</b>	
<b>C104.1</b>	Classify polymers and their utility in the industries and describe the techniques of polymerization and properties of polymers
<b>C104.2</b>	Relate various thermodynamic functions such as enthalpy, entropy, free energy and their importance and equilibrium constant and its significance
<b>C104.3</b>	Explain the photophysical processes such as fluorescence and phosphorescence and various components of UV and IR spectrophotometer
<b>C104.4</b>	Illustrate the phase transitions of one component and two component systems and the types of alloys and their applications in industries
<b>C104.5</b>	Outline the synthesis, characteristics and the applications of nano materials
<b>C104.6</b>	Knowing the various applications related to photophysical laws
<b>C105-GE6151/COMPUTER PROGRAMMING</b>	
<b>C105.1</b>	Demonstrate the Organization of a Computer and number systems
<b>C105.2</b>	Explain the attributes of algorithm and programming basics
<b>C105.3</b>	Illustrate simple programs by using arrays and string functions
<b>C105.4</b>	Explain functions and pointers for solving problems
<b>C105.5</b>	Develop simple applications using structure and union
<b>C105.6</b>	Develop a application program using c
<b>C106-GE6152/ENGINEERING GRAPHICS</b>	
<b>C106.1</b>	Construct the conic sections and special curves and outline their practical applications and sketch the orthographic views from pictorial views and models
<b>C106.2</b>	Apply the principles of orthographic projections of points in all quadrants, lines and planes in first quadrant.



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<b>C106.3</b>	Draw the projections of simple solids like prisms, pyramids, cylinder and cone and obtain the traces of plane figures
<b>C106.4</b>	Design the sectional views of solids like cube, prisms, pyramids, cylinders & cones and Development of its lateral surfaces
<b>C106.5</b>	Apply the principles of isometric projection and perspective projection of simple solids and truncated prisms, pyramids, cone and cylinders
<b>C107-GE6161/COMPUTER PRACTICES LABORATORY</b>	
<b>C107.1</b>	Prepare data using MS office for Presentation and Visualization
<b>C107.2</b>	Analyze the Problems and design using Flow-chart.
<b>C107.3</b>	Solve Problems using decision making and looping Statements.
<b>C107.4</b>	Use Arrays, Structures & Unions in problem solving.
<b>C107.5</b>	Solve Problems using Recursive Functions.
<b>C107.6</b>	Solve problems using c programs
<b>C108-GE6162/ENGINEERING PRACTICES LABORATORY</b>	
<b>C108.1</b>	Ability to fabricate electrical and electronics circuits
<b>C108.2</b>	Acquiring the knowledge about various types of wiring circuit for wiring system, wiring tools, wiring estimation and cost.
<b>C108.3</b>	Get hands on guidance to understand the knowledge about bread board assembling, need of earthing.
<b>C108.4</b>	Recognize electrical Quantities of V, I& PF in RLC and Energy with Single Phase Energy meter.
<b>C108.5</b>	Gain the knowledge about Logic Gates and Electronic components. Illustrate PCB with Electronic components, devices, circuits for general purposes.
<b>C108.6</b>	Substantiate HWR & FWR with ripple factor & test for generation of clock signal.
<b>C109-GE6163-PHYSICS AND CHEMISTRY LABORATORY-I</b>	
<b>C109.1</b>	The student will be able to analyze the physical principle involved in the various



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	instruments, also relate the principle to new application.
<b>C109.2</b>	The various experiments in the areas of optics, mechanics and thermal physics will nurture the students in all branches of Engineering.
<b>C109.3</b>	The students will be able to think innovatively and also improve the creative skills that are essential for engineering.
<b>C109.4</b>	Evaluate the wavelength of spectral lines using spectrometer, the wavelength of laser, particle size, acceptance angle of an optical fiber using semiconductor diode laser and the thickness of a thin wire through interference fringes using Air wedge apparatus.
<b>C109.5</b>	Appraise the velocity of sound and compressibility of the liquid using ultrasonic interferometer and thermal conductivity for bad conductors using Lee's disc apparatus.
<b>C109.6</b>	Determine the DO content in water sample by winkler's method and molecular weight of polymer by Ostwald viscometer.
<b>SEMESTER - II</b>	
<b>C110-HS6251/TECHNICAL ENGLISH-II</b>	
<b>C110.1</b>	Speak clearly, confidently, comprehensibly, and communicate with one or many listeners using communicative strategies.
<b>C110.2</b>	Write coherently and flawlessly using a wide diction.
<b>C110.3</b>	Read different genres of texts adopting various reading strategies.
<b>C110.4</b>	Comprehend different spoken discourses in different accents.
<b>C110.5</b>	Communicate in group and to larger audience appropriately.
<b>C110.6</b>	Enable to understand process descriptions and present it in the relevant field.
<b>C111-MA6251/MATHEMATICS-II</b>	
<b>C111.1</b>	Apply the vector concepts of vector calculus in engineering disciplines
<b>C111.2</b>	Apply the knowledge of mathematics in solving higher order differential equations



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	with constant coefficients.
<b>C111.3</b>	To have the basic knowledge of differential equation in typical mechanical fields.
<b>C111.4</b>	Understand and apply the knowledge of Laplace transform in solving ordinary differential equation.
<b>C111.5</b>	Understand the standard techniques of complex variable theory and use them to solve core engineering problems.
<b>C111.6</b>	Evaluate real integrals by applying concept of complex integration.
<b>C112-PH6251/ENGINEERING PHYSICS-II</b>	
<b>C112.1</b>	Illustrate Classical and Quantum free electron theory & calculate carrier concentration in metals.
<b>C112.2</b>	Describe the carrier concentration in semiconductors and identify the P-type & N-type semiconductor using Hall effect
<b>C112.3</b>	Classify the different types of magnetic and superconducting materials
<b>C112.4</b>	Explain the dielectrics, types of polarization, losses and breakdowns
<b>C112.5</b>	Discuss the properties, preparation and applications of Metallic Alloys, SMA, Nanomaterials, NLO, Biomaterials
<b>C112.6</b>	New Engineering materials can be prepared for the purpose of development of modern devices
<b>C113-CY6251-ENGINEERING CHEMISTRY-II</b>	
<b>C113.1</b>	Develop innovative methods to produce soft water for industrial use and potable water at cheaper cost
<b>C113.2</b>	Substitute metals with conducting polymers and also produce cheaper biodegradable polymers to reduce environmental pollution
<b>C113.3</b>	Design economically and new methods to synthesise nano materials
<b>C113.4</b>	Apply their knowledge for protection of different metals from corrosion
<b>C113.5</b>	Have the knowledge of converting solar energy into most needy electrical energy



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	efficiently to reduce the environmental pollution
<b>C114-GE6251- BASIC CIVIL AND MECHANICAL ENGINEERING</b>	
<b>C114.1</b>	Explain the working principles of various power plants and differentiate the pumps and turbines.
<b>C114.2</b>	State the functions of IC engine and classify the various types of boilers.
<b>C114.3</b>	Apply the principles of vapour absorption and compression systems and Explain the Operation of air conditioner.
<b>C114.4</b>	Apply the principles of surveying and use various measurements for surveying and study about various engineering materials and leveling instruments.
<b>C114.5</b>	Classify the types of bridges, foundation, floorings, roofs, plasters and R.C.C structural members and state the purpose of dam.
<b>C115-EE6201/CIRCUIT THEORY</b>	
<b>C115.1</b>	Able to Illustrate the basic laws and series and parallel circuits, and Analyse the Mesh and nodal method for D.C and A.C. circuits.
<b>C115.2</b>	Ready to do Network reduction & source transformation technique and star delta conversion. Apply Theorems for complex circuits.
<b>C115.3</b>	Able to Analyze Series and parallel circuit parameters also analyze Self and mutual inductance and Coefficient of coupling of inductors.
<b>C115.4</b>	Analyze the Transient response of RL, RC and RLC Circuits using Laplace transform for DC input and A.C. with sinusoidal input
<b>C115.5</b>	Able to solve Three phase balanced / unbalanced voltage sources – analysis of three phase 3-wire and 4-wire circuits with star and delta connected loads,
<b>C115.6</b>	Able to analyze DC and AC circuits and to solve complex circuits and Transient response.
<b>C116-GE6252/ PHYSICS AND CHEMISTRY LABORATORY - II</b>	
<b>C116.1</b>	The student will be able to analyze the Science concept involved in the various instruments related to the impact of new application.



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<b>C116.2</b>	The various experiments in the areas of optics, mechanics and thermal physics will nurture the students in all branches of Engineering.
<b>C116.3</b>	The students will be able to think innovatively and also improve the creative skills that are essential for engineering.
<b>C116.4</b>	Appraise the Young's modulus of the beam by uniform and non uniform bending method, the moment of inertia and Rigidity Modulus for thin wire using Torsion Pendulum.
<b>C116.5</b>	Use Poiseuille's method for determining the coefficient of viscosity of the liquid.
<b>C116.6</b>	Evaluate the refractive index of spectral lines for determining the dispersive power of a prism.
<b>C117-CS6212/ COMPUTER PROGRAMMING LABORATORY</b>	
<b>C117.1</b>	Explain UNIX Operating system and usage of file system.
<b>C117.2</b>	Apply Shell Commands for a given task using filter and pipe commands.
<b>C117.3</b>	Develop and implement the Shell scripts in VI editor.
<b>C117.4</b>	Develop C Program on Unix environment.
<b>C117.5</b>	Apply File handling in C to copy, merge and display the given file.
<b>C118-EE6211/ELECTRI CIRCUITS LABORATORY</b>	
<b>C118.1</b>	Apply KCL, KVL and Network Theorems to Simple and Complex circuits.
<b>C118.2</b>	Demonstrate the working of CRO and Determine the Time Constant of RC circuit.
<b>C118.3</b>	Determine frequency response of RLC circuits and Use MATLAB to simulate series, parallel resonant circuit, low pass, high pass filter.
<b>C118.4</b>	Use MATLAB to simulate three phase balanced, unbalanced circuit and Measure power in three phase circuits by two wattmeter methods.
<b>C118.5</b>	Determine h-parameters of Two port networks and Calibrate single phase energy meter





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S.No	Course Outcome											
	<b>C101-HS6151/TECHNICAL ENGLISH-I</b>											
	<b>PO1</b>	<b>PO2</b>	<b>PO3</b>	<b>PO4</b>	<b>PO5</b>	<b>PO6</b>	<b>PO7</b>	<b>PO8</b>	<b>PO9</b>	<b>PO10</b>	<b>PO11</b>	<b>PO12</b>
<b>C101.1</b>	2	-	-	-	-	2	2	-	2	3	-	2
<b>C101.2</b>	-	-	-	-	-	2	2	-	2	3	-	2
<b>C101.3</b>	-	2	-	2	2	2	2	-	2	3	-	2
<b>C101.4</b>	2	-	-	-	-	2	2	-	2	3	-	2
<b>C101.5</b>	2	-	-	-	-	2	2	-	2	3	-	2
<b>C101.6</b>	2	-	-	-	3	2	2	-	2	3	-	2
	<b>C102-MA6151/MATHEMATICS-I</b>											
<b>C102.1</b>	3	2	2	-	-	2	-	-	-	3	-	2
<b>C102.2</b>	2	3	2	-	-	-	-	-	-	-	-	-
<b>C102.3</b>	3	2	2	-	-	-	-	-	-	2	-	-
<b>C102.4</b>	3	2	3	2	2	-	-	2	-	2	-	-
<b>C102.5</b>	3	3	2	2	-	2	-	-	-	-	-	2
<b>C102.6</b>	3	2	2	2	2	2	-	2	-	-	2	2
	<b>C103-PH6151/ENGINEERING PHYSICS-I</b>											
<b>C103.1</b>	3	2	2	3	2	2	-	-	-	-	-	3
<b>C103.2</b>	3	3	3	2	-	2	-	-	-	-	-	3
<b>C103.3</b>	3	2	-	-	-	-	-	-	-	-	-	3
<b>C103.4</b>	3	3	3	3	2	2	-	-	-	-	-	2
<b>C103.5</b>	3	2	3	3	2	3	2	-	-	-	-	2
<b>C103.6</b>	3	2	3	3	2	3	2	-	-	-	-	2
	<b>C104-CY6151/ENGINEERING CHEMISTRY-I</b>											
<b>C104.1</b>	2	2	2	2	2	-	3	-	2	-	2	3
<b>C104.2</b>	2	2	2	2	2	-	-	-	2	-	2	2



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<b>C104.3</b>	2	2	2	2	2	-	2	-	2	-	2	2
<b>C104.4</b>	2	2	2	2	2	-	2	-	2	-	2	2
<b>C104.5</b>	2	2	2	2	2	-	2	2	2	-	2	2
<b>C104.6</b>	2	2	2	2	2	-	2	2	2	-	2	2
<b>C105-GE6151/COMPUTER PROGRAMMING</b>												
<b>C105.1</b>	3	2	-	-	-	-	-	-	-	-	-	-
<b>C105.2</b>	3	2	2	-	-	-	-	-	-	-	-	-
<b>C105.3</b>	3	2	2	-	-	-	-	-	-	-	-	-
<b>C105.4</b>	3	2	2	2	2	-	-	-	-	-	-	-
<b>C105.5</b>	3	2	2	2	2	2	-	2	-	-	-	-
<b>C105.6</b>	3	2	2	2	2	2	-	2	-	-	-	-
<b>C106-GE6152/ENGINEERING GRAPHICS</b>												
<b>C106.1</b>	3	3	3	2	2	-	-	-	-	2	3	2
<b>C106.2</b>	3	3	3	2	2	-	-	-	-	3	2	2
<b>C106.3</b>	3	3	3	2	2	-	-	-	-	2	2	2
<b>C106.4</b>	3	3	3	2	3	-	-	-	-	2	2	2
<b>C106.5</b>	3	3	3	2	2	-	-	-	-	3	2	2
<b>C106.6</b>	3	3	3	2	3	-	-	-	-	2	2	2
<b>C107-GE6161/COMPUTER PRACTICES LABORATORY</b>												
<b>C107.1</b>	3	-	-	-	-	-	-	-	-	-	-	-
<b>C107.2</b>	3	3	3	2	-	-	-	-	-	-	-	-
<b>C107.3</b>	3	3	3	2	-	-	-	-	-	-	-	-
<b>C107.4</b>	3	2	3	2	-	-	-	-	-	-	-	-
<b>C107.5</b>	3	2	3	2	-	-	-	-	-	-	-	-
<b>C107.6</b>	3	2	3	2	-	-	-	-	-	-	-	-
<b>C108-GE6162/ENGINEERING PRACTICES LABORATORY</b>												



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<b>C108.1</b>	3	2	3	-	-	-	-	-	3	2	2	2
<b>C108.2</b>	3	2	2	-	-	-	-	-	3	2	2	3
<b>C108.3</b>	3	3	2	-	-	-	-	-	3	2	2	3
<b>C108.4</b>	3	2	2	-	-	-	-	-	3	2	2	2
<b>C108.5</b>	3	3	2	-	-	-	-	-	3	2	2	3
<b>C108.6</b>	3	2	2	-	-	-	-	-	3	2	2	2
<b>C109-GE6163-PHYSICS AND CHEMISTRY LABORATORY-I</b>												
<b>C109.1</b>	2	-	2	2	3	-	2	2	3	2	3	2
<b>C109.2</b>	2	-	2	3	3	-	2	2	2	2	3	2
<b>C109.3</b>	2	-	2	2	2	-	2	2	2	2	3	2
<b>C109.4</b>	2	-	2	2	3	-	2	2	3	2	3	2
<b>C109.5</b>	2	-	2	3	3	-	2	2	2	2	3	2
<b>C109.6</b>	2	-	2	2	2	-	2	2	2	2	3	2
<b>C110-HS6251/TECHNICAL ENGLISH-II</b>												
<b>C110.1</b>	2	2	-	-	-	2	2	-	2	3	-	2
<b>C110.2</b>	2	3	-	-	-	2	2	-	2	3	-	2
<b>C110.3</b>	2	2	-	-	-	2	2	-	2	3	-	2
<b>C110.4</b>	2	2	-	-	-	2	2	-	2	3	-	2
<b>C110.5</b>	2	3	-	-	-	2	2	-	2	3	-	2
<b>C110.6</b>	2	3	-	-	-	2	2	-	2	3	-	2
<b>C111-MA6251/MATHEMATICS-II</b>												
<b>C111.1</b>	3	3	3	3	2	2	-	-	-	2	-	-
<b>C111.2</b>	3	2	2	-	-	2	-	-	-	-	-	-
<b>C111.3</b>	3	3	3	-	-	2	-	2	-	2	-	2
<b>C111.4</b>	3	2	2	-	2	-	-	-	-	-	-	-
<b>C111.5</b>	3	3	3	2	2	-	-	-	-	2	2	-



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C111.6	2	2	3	2	2	2	-	-	-	2	-	2
<b>C112-PH6251/ENGINEERING PHYSICS-II</b>												
C112.1	2	2	-	-	-	-	-	-	-	-	-	-
C112.2	3	2	3	-	-	2	2	-	-	3	-	2
C112.3	3	3	3	3	-	2	2	-	-	3	-	2
C112.4	3	3	3	3	-	2	2	-	-	3	-	2
C112.5	3	2	2	-	2	2	2	-	2	3	-	3
C112.6	3	2	2	-	2	3	2	-	2	3	-	3
<b>C113-CY6251-ENGINEERING CHEMISTRY-II</b>												
C113.1	2	2	2	-	2	-	-	-	-	-	2	2
C113.2	2	2	2	-	2	-	-	-	-	-	2	2
C113.3	2	2	2	2	2	2	-	-	-	-	2	2
C113.4	2	2	2	-	2	2	-	-	-	-	2	2
C113.5	2	2	2	-	2	2	2	-	2	-	2	2
C113.6	2	2	2	2	2	2	2	-	2	-	2	2
<b>C114-GE6251- BASIC CIVIL AND MECHANICAL ENGINEERING</b>												
C114.1	3	2	2	-	2	-	-	-	-	-	-	2
C114.2	3	2	2	-	2	-	-	-	-	-	-	2
C114.3	3	2	2	-	2	-	-	-	-	-	-	2
C114.4	3	2	2	-	2	-	-	-	-	-	-	2
C114.5	3	2	2	-	2	-	-	-	-	-	-	2
<b>C115-EE6201/CIRCUIT THEORY</b>												
C115.1	3	3	3	2	2	2	-	2	2	2	3	2
C115.2	3	3	3	2	2	-	-	-	-	3	2	2
C115.3	3	3	3	2	2	-	-	-	-	2	2	2
C115.4	3	3	3	2	3	-	2	-	-	2	2	2



# M.I.E.T. ENGINEERING COLLEGE

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C115.5	3	3	3	2	2	-	-	-	-	3	2	2
C115.6	3	3	3	2	3	-	-	2	-	2	2	2
<b>C116-GE6252/ PHYSICS AND CHEMISTRY LABORATORY – II</b>												
C116.1	2	-	2	2	3	-	2	2	3	2	3	2
C116.2	2	-	2	3	3	-	2	2	2	2	3	2
C116.3	2	-	2	2	2	-	2	2	2	2	3	2
C116.4	2	-	2	2	3	-	2	2	3	2	3	2
C116.5	2	-	2	3	3	-	2	2	2	2	3	2
C116.6	2	-	2	2	2	-	2	2	2	2	3	2
<b>C117-CS6212/ COMPUTER PROGRAMMING LABORATORY</b>												
C117.1	3	-	-	-	-	-	-	-	-	-	-	-
C117.2	3	3	3	2	-	-	-	-	-	-	-	-
C117.3	3	3	3	2	-	-	-	-	-	-	-	-
C117.4	3	2	3	2	-	-	-	-	-	-	-	-
C117.5	3	2	3	2	-	-	-	-	-	-	-	-
C117.6	3	2	3	2	-	-	-	-	-	-	-	-
<b>C118-EE6211/ELECTRIC CIRCUITS LABORATORY</b>												
C118.1	3	2	3	2	-	2	-	2	2	2	-	2
C118.2	2	3	3	2	-	-	-	-	-	3	-	2
C118.3	3	3	3	2	2	-	-	-	-	2	-	2
C118.4	2	3	3	2	-	-	2	-	-	2	2	2
C118.5	3	2	3	2	-	-	-	-	-	3	-	2
C118.6	3	3	3	2	-	-	-	2	-	2	-	2

**PRINCIPAL**