

# K.L.N. COLLEGE OF ENGINEERING, POTTAPALAYAM- 630612

(An Autonomous Institution, Affiliated to Anna University, Chennai)

## EXAM MANAGEMENT CELL

**B.E. / B.TECH / M.E / M.B.A / M.C.A DEGREE COURSES**

**Centralized Internal Test - III (ODD SEMESTER 2022 - 2023)**

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

Format No :F22
Issue No:00
Revision No:00
Date:09.12.21

Ref: KLNCE/EEE/2022-2023-ODD/CIT-III

Date: 15.10.2022

Date of Test →	28.10.2022 Friday	31.10.2022 Monday	01.11.2022 Tuesday	02.11.2022 Wednesday	03.11.2022 Thursday	04.11.2022 Friday	07.11.2022 Monday	08.11.2022 Tuesday
<b>TIME →</b>	<b>9.40 AM – 10.40 AM</b>							
<b>Year / Semester ↓</b>	<b>Subject Code &amp; Name of The Subject</b>							
<b>II / III</b>	20HS301 - Universal Human Values	20BS301 - Transforms and Partial Differential Equations	20EE301 - Digital Logic Circuits	20EE302 - Electron Devices and Circuits	20EE303 - Electromagnetic Theory	20EE304 - Electrical Machines – I	---	---
<b>III / V</b>	20EE505 - Microprocessors, Microcontrollers and Applications	20EE501 - Power System Analysis	20EE502 - Power Electronics	20EE503 - Digital Signal Processing	20EE504 - Control Systems	20OE403 - Computer Communication Networks (Open Elective -I)	---	---
<b>IV / VII</b>	EE8701 - High Voltage Engineering	EE8702 - Power System Operation and Control	EE8703 - Renewable Energy Systems	OCS752 - Introduction to C Programming (Open Elective II*)	GE8077- Total Quality Management (Professional Elective IV)	EI8075- Fibre Optics and Laser Instrumentation (Professional Elective III)	EE8016 - Energy Management and Auditing ( <b>Fast Track Course- Professional Elective-VI</b> )	An Introduction to Programming through C++ <b>(NPTEL-Credit Transfer Course)</b>

CIT-III (Duration: 1 Hr)	Question Pattern – III, V & VII Semester		Portion
<b>Part-A</b>	Question No.	Max Marks: <b>25</b>	<b>Unit-III</b>
<b>Part-B</b>	1 to 5	5x2 = 10 Marks	
	6(a) or 6(b)	1x15 = 15 Marks	

**Name & Signature of the EMC Members**

1. M. Jeyamurugan

2. R. Jeyapandi Prathap

  
**HOD / EEE**

