G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL
B.TECH   VIII – SEMESTER - FIRST SESSIONAL EXAMINATIONS – MARCH - 2023
(Scheme – 2017)

TIME-TABLE

Time : 10:00 A.M . to 12:00 Noon

Date/Day	Computer Science & Engineering	Civil Engineering	Electronics & Communication Engineering	Mechanical Engineering	Electrical and Electronics Engineering
18/03/23 Saturday	**Professional Elective:-V** Deep Learning	**Professional Elective:-V** Advanced Structural Design	**Professional Elective:-V** Cellular & Mobile Communications	**Professional Elective:-V** Industrial Robotics	**Professional Elective:-V** Elements of Digital Signal Processing
20/03/23 Monday	**Professional Elective:-VI** Image and Video Processing	**Professional Elective:-VI** Design and Drawing of Hydraulic Structures	**Professional Elective:-VI** Wireless Communications	**Professional Elective:-VI** Renewable Energy Sources	**Professional Elective:-VI** Smart Grids

Note: 1. No grace period for entering in to the examination hall during both the Sessional and End exams.
Students are allowed into halls 15 minutes before commencement of examinations.

PRINCIPAL

G.PULLA REDDY ENGINEERING COLLEGE (Autonomous) : KURNOOL
TIME-TABLE of B.TECH   VI – SEMESTER (Scheme – 2020)
FIRST SESSIONAL EXAMINATIONS – MARCH – 2023

Time : 2:00 P.M. TO 3:30 P.M.

Date/Day	18/03/23 Saturday	20/03/23 Monday	21/03/23 Tuesday	23/03/23 Thursday	24/03/23 Friday	25/03/23 Saturday
Computer Science & Engineering	Compiler Design	Big Data Technologies	Foundations of Machine Learning	Microprocessors & Microcontrollers	**PE-2:** Software Project Management	
Computer Science & Technology	Language Processors	Big Data Technologies	Foundations of Machine Learning	Microprocessors & Microcontrollers	**PE-2:** Software Project Management	**Open Elective-2:**
Computer Science & Business Systems	Introduction to Machine Learning	Information Security	Computer Networks	------	**PE-2:** Financial & Cost Accounting	**601**-Renewable Energy Sources **602**-Industrial Safety **603**-Indtoduction to Cyber Security
Civil Engineering	Steel Structures Design & Drawing	Water Resources Engineering-II	Foundation Engineering	------	**PE-2:** Advanced Structural Analysis	**604**-Nano Technology **605**- Disaster Management
Electronics & Communication Engineering	VLSI Design	Digital Signal Processing	Microwave and Optical Communications	------	**PE-2:** Embedded Systems & IOT	**606**-Project Management **607**-Advanced Information Systems
Mechanical Engineering	Operations Research	Heat Transfer	Design of Machine Members	------	**PE-2:** Finite Element Methods	**608**-Product Life cycle Management.
Electrical and Electronics Engineering	Power Systems-III	Power Electronics-II	Microcontrollers	Electromagnetic Fields	**PE-2:** Non – Conventional Sources of Energy	

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