SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institution with permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru – 521 356, Krishna Dist., A.P.

I B.TECH - I SEMESTER (R23) FIRST MID TERM EXAMINATIONS

TIME TABLE   14th October 2024

DATE & DAY	CE	EEE	ME	IOT	AI&ML	ECE	AI&DS	CSE	IT
	Timings: 9.15 am to 11.15 am			Timings: 11.30 am to 01.30 pm		Timings: 2.00 pm to 4.00 pm	Subjective Examination - 10.00 am to 11.30 am Objective Examination – 12.00 Noon to 02.00 pm		
21.10.2024 (Monday)	Engineering Graphics (ME4501)	Engineering Graphics (ME4501)	Engineering Graphics (ME4501)	Engineering Graphics (ME4501)	Engineering Graphics (ME4501)	Engineering Graphics (ME4501)	Introduction to Programming (CT4501)	Introduction to Programming (CT4501)	Introduction to Programming (CT4501)

DATE & DAY	CE	EEE	ME	IOT	AI&DS	IT	ECE	CSE	AI&ML
	Subjective Examination - 10.00 am to 11.30 am Objective Examination – 12.00 Noon to 02.00 pm						Subjective Examination - 02.15 pm to 03.45 pm Objective Examination – 10.00 am to 12.00 Noon		
22.10.2024 (Tuesday)	Engineering Physics (PH4501)	Engineering Physics (PH4501)	Engineering Physics (PH4501)	Engineering Physics (PH4501)	Communicative English (EG4501)	Communicative English (EG4501)	Engineering Physics (PH4501)	Communicative English (EG4501)	Engineering Physics (PH4501)
23.10.2024 (Wednesday)	Linear Algebra & Calculus (MA4501)	Linear Algebra & Calculus (MA4501)	Linear Algebra & Calculus (MA4501)	Linear Algebra & Calculus (MA4501)	Chemistry (CH4501)	Chemistry (CH4501)	Linear Algebra & Calculus (MA4501)	Chemistry (CH4501)	Linear Algebra & Calculus (MA4501)
24.10.2024 (Thursday)	Basic Electrical and Electronics Engineering (EE4501)	Basic Electrical and Electronics Engineering (EE4501)	Basic Electrical and Electronics Engineering (EE4501)	Basic Electrical and Electronics Engineering (EE4501)	Linear Algebra & Calculus (MA4501)	Linear Algebra & Calculus (MA4501)	Basic Electrical and Electronics Engineering (EE4501)	Linear Algebra & Calculus (MA4501)	Basic Electrical and Electronics Engineering (EE4501)
25.10.2024 (Friday)	Introduction to Programming (CT4501)	Introduction to Programming (CT4501)	Introduction to Programming (CT4501)	Introduction to Programming (CT4501)	Basic Civil & Mechanical Engineering (CM4501)	Basic Civil & Mechanical Engineering (CM4501)	Introduction to Programming (CT4501)	Basic Civil & Mechanical Engineering (CM4501)	Introduction to Programming (CT4501)

Note:1. Seating arrangement for subjective examinations will be notified before the commencement of the examination by the respective departments.

2. Computer Labs for objective examination will be notified by the respective departments

Vice-Principal
(Academics)

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Tables of Principal/Vice-Principal (Academics)/Vice-Principal (Administration)