



Gokaraju Rangaraju Institute of Engineering and Technology

(Autonomous)

EXAMINATION BRANCH

I B.TECH I SEMESTER– GR25 REGULATIONS MID - II EXAMINATIONS, JANUARY 2026


TIME TABLE

Date Branch	29/01/2026 (Thursday) 10.15 AM to 12.15 PM	29/01/2026 (Thursday) 01.30 PM to 03.30 PM	30/01/2026 (Friday) 10.15 AM to 12.15 PM	30/01/2026 (Friday) 01.30 PM to 03.30 PM	31/01/2026 (Saturday) 10.15 AM to 12.15 PM	31/01/2026 (Saturday) 01.30 PM to 03.30 PM
CE (01)	GR25A1001 Linear Algebra and Function Approximation (Common to All Branches)	-	GR25A1006 Programming for Problem Solving (Common to All Branches)	-	GR25A1004 Engineering Chemistry (Common to CE, EEE, ME, ECE, CSM & CSD)	-
EEE (02)	GR25A1001 Linear Algebra and Function Approximation (Common to All Branches)	GR25A1027 Innovation and Design Thinking (Common to EEE, ME, ECE, CSM & CSD)	GR25A1006 Programming for Problem Solving (Common to All Branches)	GR25A1010 Fundamentals of Electrical and Electronics Engineering	GR25A1004 Engineering Chemistry (Common to CE, EEE, ME, ECE, CSM & CSD)	-
ME (03)	GR25A1001 Linear Algebra and Function Approximation (Common to All Branches)	GR25A1027 Innovation and Design Thinking (Common to EEE, ME, ECE, CSM & CSD)	GR25A1006 Programming for Problem Solving (Common to All Branches)	GR25A1014 Engineering Mechanics	GR25A1004 Engineering Chemistry (Common to CE, EEE, ME, ECE, CSM & CSD)	-
ECE (04)	GR25A1001 Linear Algebra and Function Approximation (Common to All Branches)	GR25A1027 Innovation and Design Thinking (Common to EEE, ME, ECE, CSM & CSD)	GR25A1006 Programming for Problem Solving (Common to All Branches)	GR25A1007 Fundamentals of Electrical Engineering (Common to ECE, CSM & CSD)	GR25A1004 Engineering Chemistry (Common to CE, EEE, ME, ECE, CSM & CSD)	-
CSE (05)	GR25A1001 Linear Algebra and Function Approximation (Common to All Branches)	GR25A1030 Semiconductor Devices and Circuits (Common to CSE & CSB)	GR25A1006 Programming for Problem Solving (Common to All Branches)	GR25A1005 English for Skill Enhancement (Common to CSE & CSB)	GR25A1003 Advanced Engineering Physics (Common to CSE & CSB)	GR25A1009 Basics of Computer Science and Engineering (Common to CSE, CSB, CSM & CSD)
CSB (32)	GR25A1001 Linear Algebra and Function Approximation (Common to All Branches)	GR25A1030 Semiconductor Devices and Circuits (Common to CSE & CSB)	GR25A1006 Programming for Problem Solving (Common to All Branches)	GR25A1005 English for Skill Enhancement Common to CSE & CSB)	GR25A1003 Advanced Engineering Physics (Common to CSE & CSB)	GR25A1009 Basics of Computer Science and Engineering (Common to CSE,
CSM (66)	GR25A1001 Linear Algebra and Function Approximation (Common to All Branches)	GR25A1027 Innovation and Design Thinking (Common to EEE, ME, ECE, CSM & CSD)	GR25A1006 Programming for Problem Solving (Common to All Branches)	GR25A1007 Fundamentals of Electrical Engineering (Common to ECE, CSM & CSD)	GR25A1004 Engineering Chemistry (Common to CE, EEE, ME, ECE, CSM & CSD)	GR25A1009 Basics of Computer Science and Engineering (Common to CSE, CSB, CSM & CSD)
CSD (67)	GR25A1001 Linear Algebra and Function Approximation (Common to All Branches)	GR25A1027 Innovation and Design Thinking (Common to EEE, ME, ECE, CSM & CSD)	GR25A1006 Programming for Problem Solving (Common to All Branches)	GR25A1007 Fundamentals of Electrical Engineering (Common to ECE, CSM & CSD)	GR25A1004 Engineering Chemistry (Common to CE, EEE, ME, ECE, CSM & CSD)	GR25A1009 Basics of Computer Science and Engineering (Common to CSE, CSB, CSM & CSD)

Note: **GR25A1015** - Graphics for Engineers Mid – II Examinations is scheduled from 19-02-2026 onwards for CE, EEE, ME, CSE & CSB. For timings contact concerned faculty.

Any discrepancy may please be informed to COE immediately

DATE: 09/01/2026


Controller of Examinations