

# RN SHETTY TRUST® RNS INSTITUTE OF TECHNOLOGY

Autonomous Institution Affiliated to VTU, Recognized by GOK, Approved by AICTE Channasandra, Dr. Vishnuvardhan Road, Bengaluru - 560 098
Ph:(080)28611880,28611881 URL: www.rnsit.ac.in

#### OFFICE OF THE CONTROLLER OF EXAMINATIONS

Ref No. RNSIT/COE/2024-25/003

Date: 22.01.2025

#### **CIRCULAR**

Sub:

Draft Time Table for FIRST Semester (2024 Scheme, Autonomous),

B.E Examination Feb - 2025.

The Draft Time Table for eligible students of FIRST Semester (2024 Scheme, Autonomous) B.E. Examination during Feb – 2025, Examination is published herewith in accordance with the academic Calendar of events issued by the office of the Controller of Examinations (COE), RNSIT.

The Deans and HOD's of RNSIT are requested to go through the draft time table and bring the contents of the same to the notice of all the concerned.

CONTROLLER OF EXAMINATIONS

Controller of Examination RNS Institute of Technology Bengaluru - 560 098 PRINCIPAL

Copy to,

1. The Director / Asst. Registrar for information

2. All Deans / HOD's / Faculty for information and needful action



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### OFFICE OF THE CONTROLLER OF EXAMINATIONS

### Draft Time Table for FIRST Semester (2024 scheme Autonomous) B. E Examination - February 2025

SI. No	Subject Code	Subject Title	Date	Time
ĺ	BMATC101	Engineering Mathematics – I (Civil Branch)	10-02-2025 Monday	9.30 – 12.30
	BMATE101	Engineering Mathematics – I (EEE/ECE branches)		
	BMATM101	Engineering Mathematics – I (Mechanical Branch)		
	BMATS101	Engineering Mathematics – I (CSE & allied branches)		
11	BPHYC102	Engineering Physics for CV Streams (Civil Branch)	12-02-2025 Wednesday	9.30 – 12.30
	BPHYE102	Engineering Physics for EEE stream (EEE/ECE branches)		
	BPHYM102	Engineering Physics for ME stream (Mechanical Branch)		
	BPHYS102	Engineering Physics for Computer Science stream		
III	BCHES102	Applied Chemistry for CS stream		
IV	BCIVC103	Elements of Civil Engineering and Engineering Mechanics	14-02-2025 Friday	9.30 – 12.30
	BEEEE103	Elements of Electrical Engineering (For EEE Students)		
	BBEEC103	Basic Electronics (For ECE Branch)		
	BEMEM103	Elements of Mechanical Engineering		
	BPOPS103	Principles of Programming using C		
٧	BPLCK105B	Introduction to Python Programming		
VI	BESCK104A	Introduction to Civil Engineering	17-02-2025 Monday	9.30 – 12.30
	BESCK104B	Introduction to Electrical Engineering		
	BESCK104C	Introduction to Electronics & Communication		
	BESCK104D	Introduction to Mechanical Engineering		
	BESCK104E	Introduction to C Programming		
VII	BETCK105C	Introduction to Nano Technology	19-02-2025 Wednesday	9.30 – 12.30
	BETCK105E	Renewable Energy Sources		
	BETCK105F	Waste Management		
	BETCK105H	Introduction to Internet of Things (IoT)		
	BETCK105I	Introduction to Cyber Security		
	BETCK105J	Introduction to Embedded Systems		
	BETCK105K	Digital Marketing		
VIII	BENGK106	Communicative English	20-02-2025 Thursday	9.30 – 11.30
IX	BKSKK107 /	Samskrutika Kannada /	21-02-2025 Friday	9.30 – 11.30
X	BKBKK107	Balake Kannada Indian Constitution		
XI	BICOK107	Stern remodalist termine 2 authorized move Newton Institute and Million Company (1997).	22-02-2025 Saturday	9.30 – 11.30
XII	BIDTK158	Innovation Design & Thinking		
ΛII	BSFHK158	Scientific Foundations of Health		

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Bengaluru - 560 098

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