K.S.RANGASAMY COLLEGE OF TECHNOLOGY (AUTONOMOUS)

KSRCT/ **COE** /2026-27/**750** DATE: 24.10.2026
TIME: 09.45/AM

CIRCULAR

CLASSIFICATION	ROUTINE	✓	URGENT	-	IMMEDIATE	-
ORIGINATOR: Principal			CIRCULATED TO: ALL HODS, FACULTY&STUDENTS			

Subject: **COE - Regulation 2026 B.E/B.Tech – 2026 Admitted Batches – I Semester (Regular) Autonomous Semester Examination – Nov/Dec – 2026 – Time Table Intimation – Reg.**

The Semester Examination Nov/Dec – 2026 (2026 Admitted Batches) I Semester (Regular) is scheduled to be held from 28.12.2026 to 11.01.2027. The detailed Time Table is enclosed herewith.

The HoDs are requested to check whether,

(i) All the Core Courses have been included in the Time Table.
(ii) There is any clash in Date and Session.

If there is any discrepancy, it may please be communicated immediately.

The Time Table and contents of this letter may be brought to the notice of all concerned.

Dr R Gopalakrishnan
Digitally signed by Dr R Gopalakrishnan
Date: 2026.10.27 09:27:34 +05'30'

PRINCIPAL

Dr. K. B. Jayanthi
Controller of Examinations

Copy to:
1. All HoDs
2. Notice Board – All departments
3. File
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K.S. RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE - 637 215
(Autonomous)
OFFICE OF THE CONTROLLER OF EXAMINATIONS

COE

TIME TABLE – SEMESTER EXAMINATIONS – NOV/DEC – 2026

Ref : KSRCT / COE / F-Sec / TT – UG / 2026 – 27 /

Session FN : 09:30 AM to 12:30 PM
Session AN : 01.15 PM to 04.15 PM

Programme: B.E. / B.TECH. Regulation – 2026; Semester – 1/Batch-2026

Branches

Date	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	CIVIL Engineering	Robotics and Automation	CSE (Artificial Intelligence and Machine Learning)	EE (VLSI Design and Technology)	Information Technology	Textile Technology	Bio Technology	Food Technology	Artificial Intelligence and Data Science
28.12.2026 Monday (Forenoon)	26MAC03T - Differential Calculus	26MAC02T- Vector Space and Ordinary Differential Equations	26MAC02T - Vector Space and Ordinary Differential Equations	26MAC01T - Linear Algebra and Ordinary Differential Equations	26MAC03T - Differential Calculus	26MAC03T - Differential Calculus	26MAC02T - Vector Space and Ordinary Differential Equations	26MAC01T - Linear Algebra and Ordinary Differential Equations	26MAC02T - Vector Space and Ordinary Differential Equations	26MAC01T - Linear Algebra and Ordinary Differential Equations	26MAC03T - Differential Calculus	26MAC04T - Ordinary Differential Equations and Integral Calculus	26MAC04T - Ordinary Differential Equations and Integral Calculus	26MAC01T - Linear Algebra and Ordinary Differential Equations
30.12.2026 Wednesday (Forenoon)	26CHC01T- Applied Chemistry	26CHC02T - Engineering Chemistry	26EEC02T - Electrical Engineering	-	26CHC02T - Engineering Chemistry	26CHC01T Applied Chemistry	26RA101T – Applied Material Science	26CHC02T - Engineering Chemistry	26EV101T - Electronic Devices	26CHC02T - Engineering Chemistry	26CHC01T - Applied Chemistry	26BT101T - Introduction to Biotechnology	26FT101T - Introduction to Food Technology	26CHC02T - Engineering Chemistry
04.01.2027 Monday (Forenoon)	26PHC02T - Engineering Physics	26PHC01T – Applied Physics	26PHC01T – Applied Physics	-	26PHC02T - Engineering Physics	-	26RA102T – Introduction to Mechanical Engineering	-	26PHC01T - Applied Physics	-	26PHC02T - Engineering Physics	26PHC03T - Physics for Life Sciences	26PHC03T - Physics for Life Sciences	-
06.01.2027 Wednesday (Forenoon)	26MEC02I- Engineering Drawing	-	26EC101T – Network Theory	26MEC03I - Engineering Graphics	26MEC02I - Engineering Drawing	-	-	26MEC03I - Engineering Graphics	-	26MEC03I - Engineering Graphics	-	-	-	-
06.01.2027 Wednesday (Afternoon)	-	26MEC03I - Engineering Graphics	-	-	-	26MEC02I - Engineering Drawing	26MEC02I - Engineering Drawing	-	-	-	26MEC02I - Engineering Drawing	-	-	26MEC03I - Engineering Graphics
08.01.2027 Friday (Forenoon)	26CSC04I – C Programming	-	-	26CSC04I – C Programming	-	-	26ITC01T - Problem Solving using Python	26CSC04I – C Programming	26CSC01T - Problem Solving using C	26CSC04I – C Programming	-	26ITC01T - Problem Solving using Python	26ITC01T - Problem Solving using Python	26CSC04I – C Programming
11.01.2027 Monday (Forenoon)	-	-	-	26EEC01I - Basics of Electrical and Electronics Engineering	26EEC01I – Basics of Electrical and Electronics Engineering	26EEC01I - Basics of Electrical and Electronics Engineering		-	-	-	-	26EEC01I - Basics of Electrical and Electronics Engineering	26EEC01I - Basics of Electrical and Electronics Engineering	-

COE **PRINCIPAL**