K.S.RANGASAMY COLLEGE OF TECHNOLOGY (AUTONOMOUS)

KSRCT/ **COE** /2026-27/ 748 DATE: 27.10.2026
TIME: 09.00 AM

CIRCULAR

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

Subject: **COE - Regulation 2018 B.E/B.Tech – Passed out Batches 2020 & 2021- I to VII Semester (Arrear) Semester Examination – Nov/Dec – 2026 Time Table Intimation – Reg.**

The Semester Examination for Passed out Batches 2020 & 2021 (I to VII Semester) is scheduled to be held from 16.11.2026 to 09.12.2026. The detailed Time Table is enclosed herewith.

The Candidate is requested to check whether,

(i) All the Core, Elective and Open elective 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 09:22:52 +05'30'

PRINCIPAL

Dr. K. B. Jayanthi
Controller of Examinations

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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

Programme: B.E. / B.TECH (Regulation – 2018) **Session FN : 09:30 AM to 12:30 PM**

DATE	SEMESTER	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	Textile Technology
18.11.2026 Wednesday	7	50 BT L08- Production Technology of Agricultural and Food Processing Machinery	-	-	-	50 MC 702- Embedded System	-
20.11.2026 Friday	7	-	-	-	-	50 MC 703- Autonomous Vehicle	-
27.11.2026 Friday	7	50 ME E43- Machine Learning	-	-	-	-	-
16.11.2026 Monday	6	50 EC L06- Mobile Robotics	50 EE 602- Microprocessors and Microcontrollers	50 EC 601-Digital Communication	51 CS 601- Python Programming	50 MC E34- MEMS and NEMS	-
18.11.2026 Wednesday	6	50 ME 602- Automation in Manufacturing	-	50 EC 603- Machine Learning Techniques	-	-	-
20.11.2026 Friday	6	51 ME E32-Flexible Manufacturing System	-	50 EC E23- Robotics	-	-	-
18.11.2026 Wednesday	5	-	50 EE 502- Control Systems	-	50 CS 503-Formal Language and Automata Theory	-	50 MA 015- Operations Research
23.11.2026 Monday	5	50 ME 504- Applied Hydraulics and Pneumatics 50 ME 502- Dynamics of Machines	-	50 EC 501- Analog Communication	-	50 ME L01- Rapid Prototyping	-
25.11.2026 Wednesday	4	-	-	50 EC 502- Control Systems Engineering	-	-	-

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DATE	SEMESTER	Mechanical Engineering	Electrical and Electronics Engineering	Electronics and Communication Engineering	Computer Science and Engineering	Mechatronics Engineering	Textile Technology
27.11.2026 Friday	5	-	-	50 EC 503-Digital Signal Processing	-	-	-
30.11.2026 Monday	5	-	-	50 EC 504-Microprocessors and Microcontrollers	-	-	-
02.12.2026 Wednesday	5	-	-	50 EC 505-CMOS Design	-	-	-
20.11.2026 Friday	4	-	-	-	51 MA 011-Discrete Mathematics	-	50 MA 012-Statistics for Textile Industry
23.11.2026 Monday	4	-	-	-	50 IT 001-Design and Analysis of Algorithms	-	-
25.11.2026 Wednesday	4	-	-	-	-	50 MC 402-Theory of Machines	-
04.12.2026 Friday	4	-	-	50 MA 010-Probability and Stochastic Processes	-	-	-
07.12.2026 Monday	4	-	-	50 EC 401-Linear Integrated Circuits	-	-	-
09.12.2026 Wednesday	4	-	-	50 EC 402-Electromagnetic Waves	-	-	-
18.11.2026 Wednesday	3	-	-	-	-	50 MA 003-Partial Differential Equations and Statistics	-
16.11.2026 Monday	2	50 MA 002-Laplace Transform and Complex Variables	-	-	-	50 PH 001-Applied Physics	50 MA 002-Laplace Transform and Complex Variables
18.11.2026 Wednesday	1	-	-	-	-	-	50 MA 001-Calculus and Differential Equations

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