

TIME-TABLE

B.E. VIII – Semester (Make Up) AICTE Examinations AUGUST - 2026 (New QP Pattern)

Time: 02:00 pm to 05:00 pm

Date	Civil	Electrical & Electronics	Electronics & Communication	Mechanical	CSE
25-08-2026	===	Professional Elective -V	Professional Elective -V	===	Professional Elective –V
27-08-2026	Professional Elective –VII	Professional Elective -VI	Professional Elective -VI	Professional Elective -VI	===
29-08-2026	Open Elective – III	Open Elective - III	Open Elective - III	Open Elective - III	Open Elective – III

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NOTE: 1. This timetable is applicable to the 2020 batch onwards.




CONTROLLER OF EXAMINATIONS

TIME-TABLE

B.E. VIII – Semester AICTE (Make Up) Examinations AUGUST - 2026 (New QP Pattern)

Time: 02:00 pm to 05:00 pm

Date	CME	CSE (DS)	CSE (AI&DS)	CSE (AI&ML)	IoT	Information Technology
25-08-2026	Professional Elective -V	Professional Elective -V	Professional Elective -V	Professional Elective - V	Software Testing Methodologies	Professional Elective -V
27-08-2026	===	===	===	===	Professional Elective - VI	===
29-08-2026	Open Elective - III	Open Elective - III	Open Elective - III	Open Elective - III	Open Elective - III	Open Elective - III

NOTE: 1. This timetable is applicable to the 2020 batch onwards.

For Electives See Annexure I & II




CONTROLLER OF EXAMINATIONS

ANNEXURE – I

VIII - SEMESTER PROFESSIONAL ELECTIVES

Page No: 3/4

Civil	EEE	ECE	Mechanica l	CSE	CME	CSE(DS)	CSE (AI & DS)	CSE (AI &ML)	CSE (IoT)	I.T.
Prof. Elect. – VII Repair and Rehabilitation Techniques	Prof. Elect. – V - AI Techniques in Electrical Engineering Prof. Elect. – VI - Smart Grid Technology	Prof. Elect. –V - Wireless Sensor Networks - Speech Signal Processing - Radar Systems Prof. Elect. –VI - Design of Fault Tolerant Systems - Global Navigational Satellite Systems - Real Time Operating Systems - Computer Vis and Pattern Recognition	Prof. Elect. –VI - Energy Conservation & Mgmt, - Entrepreneurship Development	Prof. Elect. –V - Internet of Things - Natural Language Processing - Intellectual property Rights	Prof. Elect. –V Cloud Computing	Prof. Elect. –V Intellectual Property Rights	Prof. Elect. –V - Principles of DEVOPS - Data Engineering	Prof. Elect. –V - Secure Software Engineering - Internet of Things	Prof. Elect. –VI Industry 4.0	Prof. Elect. –V - Information Security - DEVOPS and Kubernetes



Open Electives – III

- Smart Building Systems
- Mechatronics
- Essentials of Road Safety Engineering
- Software Engineering

