SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

NOV. - DEC. END SEMESTER EXAMINATION SCHEDULE (2026-27)

POST GRADUATE PROGRAMMES - R2025 (CSE/ECE/MECH. - II YEAR)

CSE : M.E. Computer Science and Engineering

ECE : M.E. Communication Systems

MECH. : M.E. Manufacturing Engineering

Sl. No.	Dept.	Semester	Sub Code	Subject Name	Date	Session
1	CSE	2	CP25002	Deep Learning for Computer Vision	10.12.26	AN
2	CSE	2	CP25201	Multicore Architectures	12.12.26	AN
3	CSE	2	CP25C05	Artificial Intelligence and Machine Learning	15.12.26	AN
4	CSE	2	CP25C06	Cloud and Big Data Analytics	16.12.26	AN
5	CSE	2	CP25C07	Quantum Computing	18.12.26	AN
6	CSE	3	CP25C11	Advanced Deep learning and Neural Networks	11.12.26	AN
7	CSE	3	CP25C14	AI in IOT	14.12.26	AN
8	CSE	3	CP25C18	Green Computing & Sustainability	17.12.26	AN
9	CSE	3	CP25C23	Human Centered AI	19.12.26	AN
10	ECE	2	CU25201	Radio Frequency Transceiver Design	12.12.26	AN
11	ECE	2	CU25C07	Advanced Wireless Communication Networks	15.12.26	AN
12	ECE	2	CU25C13	Image and Video Processing and Analytics	18.12.26	AN
13	ECE	3	CU25008	IMAGE PROCESSING AND PATTEREN REGOGANATION	11.12.26	AN
14	ECE	3	CU25C08	QUANTUM COMMUNICATION AND NETWORKING	14.12.26	AN
15	ECE	3	CU25C09	MASSIVE IMMO & MM WAVE SYSTEM	17.12.26	AN
16	ECE	3	VL25C02	MEMS AND NEMS	19.12.26	AN
17	MECH	2	MF25005	Operations Management	10.12.26	AN
18	MECH	2	MF25011	Manufacturing Metrology	12.12.26	AN
19	MECH	2	MF25201	Finite Element Application in Manufacturing	15.12.26	AN
20	MECH	2	MF25202	Thin Film Technology	18.12.26	AN
21	MECH	3	MF25006	Lean Six Sigma	11.12.26	AN
22	MECH	3	MF25007	Green Manufacturing	14.12.26	AN
23	MECH	3	MF25010	Material Testing and Characterization	17.12.26	AN
24	MECH	3	MF25013	Mechatronics in Manufacturing	19.12.26	AN