



ST. JOSEPH'S

COLLEGE OF ENGINEERING
AND TECHNOLOGY,
- PALAI -
AUTONOMOUS

SJCET/OCOE/ESE-TT/2025/67

Date: 04-11-2025

Notification

Subject: Rescheduling of End Semester Regular Examinations for S3 B.Tech, S3 MCA, and S3 Integrated MCA – November 2025 (2024 Scheme)

This is to inform all concerned that the End Semester Regular Examinations (2024 Scheme) for the Third Semester B.Tech, MCA, and Integrated MCA programmes have been **rescheduled**. The examination dates will remain the same, i.e., from **November 12, 2025, to November 26, 2025**, as previously announced. However, **all Forenoon sessions have been rescheduled to the Afternoon session**.

The detailed timetable for each programme is attached separately.

Dr. Nidhish Mathew Nidhiry
Controller of Examinations
SJCET Palai

Copy to:

1. Director – for kind information
2. Principal
3. Vice-Principal
4. Bursar
5. Lab Manager (Soft Copy)
6. All HoDs – for informing the concerned staff members
7. Website Administrator
8. Circulated among students
9. College Notice Board
10. Notice File / File Copy / e-Records





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S3(R) BTech Exam, November 2025 (2024 Scheme)

Date	Time	Course Code & Name	Slot	Branch(es)
12 Nov. 2025 Wednesday	1.30 pm to 4.00 pm	24SJGAMAT301 – MATHEMATICS FOR COMPUTER AND INFORMATION SCIENCE-3	A	AD, CA, CC, CS
		24SJGYMAT301 – MATHEMATICS FOR ELECTRICAL SCIENCE AND PHYSICAL SCIENCE-3	A	CE, EE, EC, ER, ME
15 Nov. 2025 Saturday	1.30 pm to 4.00 pm	24SJPCAIT302 – FOUNDATIONS OF ARTIFICIAL INTELLIGENCE	B	AD
		24SJPCCT302 – FLUID MECHANICS	B	CE
		24SJPCCT302 – THEORY OF COMPUTATION	B	CC, CS
		24SJPECT302 – SOLID STATE DEVICES	B	EC
		24SJPECT302 – CIRCUITS AND NETWORKS	B	EE
		24SJPCMET302 – MECHANICS OF SOLIDS	B	ME
		24SJPCERT302 – DATA STRUCTURES	B	ER
		24SJPCCAT302 – INTRODUCTION TO ARTIFICIAL INTELLIGENCE	B	CA
18 Nov. 2025 Tuesday	1.30 pm to 4.00 pm	24SJPCCT303 – DATA STRUCTURES AND ALGORITHMS	C	AD, CA, CC, CS
		24SJPCCT303 – STRUCTURAL ANALYSIS – I	C	CE
		24SJPECT303 – ANALOG CIRCUITS	C	EC
		24SJPECT303 – DC MACHINES AND TRANSFORMERS	C	EE
		24SJPCMET303 – FLUID MECHANICS AND MACHINERY	C	ME
		24SJPCERT303 – DIGITAL SYSTEM DESIGN USING VERILOG	C	ER
21 Nov. 2025 Friday	2.00 pm to 4.30 pm	24SJPBADT304 – INTRODUCTION TO DATA SCIENCE	D	AD
		24SJBCET304 – SURVEYING AND GEOMATICS	D	CE
		24SJBCST304 – OBJECT ORIENTED PROGRAMMING	D	CA, CS
		24SJPBECT304 – LOGIC CIRCUIT DESIGN	D	EC
		24SJPBET304 – ANALOG ELECTRONICS	D	EE
		24SJPBMET304 – MANUFACTURING	D	ME



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		PROCESSES		
		24SJPBERT304 – ELECTRONIC DEVICES AND CIRCUITS		
		24SJBCCT304 – BASIC CONCEPTS IN COMPUTER NETWORKS		
24 Nov. 2025 Monday	1.30 pm to 4.00 pm	24SJGAEST305 – DIGITAL ELECTRONICS AND LOGIC DESIGN	F	AD, CA, CC, CS
		24SJGYEST305 – INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	F	CE, EE, EC, ER, ME
26 Nov. 2025 Wednesday	1.30 pm to 4.00 pm	24SJICHUT346 – ECONOMICS FOR ENGINEERS	G	AD, CE, EE, EC, ER, ME
		24SJICHUT347 – ENGINEERING ETHICS AND SUSTAINABLE DEVELOPMENT	G	CA, CC, CS

S3(R) MCA Exam, November 2025 (2024 Scheme)

DATE	Time	COURSE CODE & NAME	SLOT
12 Nov. 2025 Wednesday	1.30 pm to 4.30 pm	24SJMCA201-DATA SCIENCE & MACHINE LEARNING	A
15 Nov. 2025 Saturday	1.30 pm to 4.30 pm	24SJMCA203-DESIGN & ANALYSIS OF ALGORITHMS	B
18 Nov. 2025 Tuesday	1.30 pm to 4.30 pm	24SJMCA263-CYBER SECURITY & CRYPTOGRAPHY	C
		24SJMCA265-CLOUD COMPUTING	
21 Nov. 2025 Friday	2.00 pm to 5.00 pm	24SJMCA281-INTERNET OF THINGS	D
		24SJMCA283-DEEP LEARNING	



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S3(R) Integrated MCA Exam, November 2025 (2024 Scheme)

DATE	Time	COURSE CODE & NAME	SLOT
12 Nov. 2025 Wednesday	1.30 pm to 4.30 pm	24SJINMCA201-COMPUTER ORGANIZATION	A
15 Nov. 2025 Saturday	1.30 pm to 4.30 pm	24SJINMCA203-PROBABILITY AND STATISTICS	B
18 Nov. 2025 Tuesday	1.30 pm to 4.30 pm	24SJINMCA205-INTRODUCTION TO OBJECT ORIENTED PROGRAMMING	C
21 Nov. 2025 Friday	2.00 pm to 5.00 pm	24SJINMCA207-BASICS OF DATA ANALYTICS	D
24 Nov. 2025 Monday	1.30 pm to 4.30 pm	24SJINMCA209-DATA STRUCTURES	E