ONLY FOR NEP 2023 PATTERN

Prepared on: 15/09/2025

## Progressive Education Society's

## Modern College of Arts, Science and Commerce (Autonomous), Shivajinagar, Pune 5.

ESE (End Semester Examination) October/November 2025 (2023 PATTERN)

## T.Y.B.B.A. (CA) SEM-V REGULAR

Course Type	Course	Course Code	Course / Paper Title	Credit	ESE Marks	DATE	TIME
Major Mandatory (4 + 4 + 2)	Major Core Paper 10 (Theory +Practical)	23BaBbcU5101	Advanced Java (T)	2	30	11/11/2025	11.00 am to 12.00 noon
		23BaBbcU5101	Advanced Java (P)	2	30	At Department	
	Major Paper (Theory + Practical)	23BaBbcU5102	Web Technology (T)	2	30	12/11/2025	11.00 am to 12.00 noon
		23BaBbcU5102	Web Technology ( P)	2	30	At Department	
	Major Paper 12 (Theory)	23BaBbcU5103	Object Oriented Software Engineering	2	30	13/11/2025	11.00 am to 12.00 noon
Major Electives	Elective I (Theory)	23BaBbcU5201	Operating System Concepts	4	60	14/11/2025	11.00 am to 1.00 pm
	Elective II (Theory)	23BaBbcU5202	Software Testing	4	60	14/11/2025	11.00 am to 1.00 pm
Minor (4)	Minor Paper IV (Theory)	23BaBbcU5301	Computer Technology - IV (Cloud Computing)	4	60	15/11/2025	11.00 am to 1.00 pm
VSC (2)	Major Specific Practical III	23BaBbcU5501	Lab Course on Software Testing Tools	2	30	At Department	
FP / CEP(2)	FP –II (Project)	23BaBbcU5002	Field Project II	2	30	At Department	









Dr. Yuvraj Shelke Dy. COE

Dr. R. M. Jagtap COE

Dr. Anjali Sardesai V.P. (Academics)

Dr. Nivedita Ekbote Principal

## **Instructions:**

- 1. Reach the examination hall strictly 15 minutes before examination time.
- 2. The Regular CIE examinations will be conducted in offline mode at college.
- 3. The seating arrangement will be provided by concerned Department one day before examination date.
- 4. Use of mobile phone and smart watch is strictly prohibited.
- 5. Use of calculator can be done with prior permission of concern Subject Teacher.
- 6. Signing the Attendance sheet of the examination is compulsory.
- 7. MOOC based extra credits examinations will be conducted along with the ESE examinations.