Final TimeTable (Version 2)



S.E.(2018)SEM.III&IV (AICTE)(60-40) (AllBranches)Examinations, NOV/DEC,2025)

Program Code: 1110012018

|| अंतरी पेटवू ज्ञानज्योत||

KAVAYITRI BAHINABAI CHAUDHARI NORTH MAHARASHTRA UNIVERSITY, JALGAON

Programme of the S. E. (2018) Sem.III& IV(AICTE) (60-40)(All Branches)

Examinations, NOV/DEC 2025

- 1) Candidates are required to be present at their respective places of the Examinations fifteen minutes before the time for the paper.
- 2) Candidates are forbidden to take any Study material into the Examination Hall, with a view to prevent malpractices at the time of examinations.
- 3) Candidates are requested to see the Notice-Board at their respective places of examination regularly, for changes if any notified later, in the programme.
- 4) Candidates are requested to note the date, day, time and place of every paper on every day.
- 5) Candidates are permitted to use stencils at the time of examinations.
- 6) The exchange or loan of slide-rules, drawing instruments or other materials used in the examination, is not permitted while the examination is in progress. Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
- 7) Use of non-programmble, battery operated Electronic Calculator of pocketsize is allowed. The Exchange of Calculator is not allowed.
- 8) No request for any special concession, such as change in time or day fixed for the University Examination on religious or any other ground, shall be granted.
- 9) The list of centers & Place of Examination are notified as per university Circular, seperately
- 10) University reserves right to make timely changes in examination time-table.

11 This time table has EQUIVALENCE for (Sem-III, IV,V &VI) old CGPA 2013-14 course. Students to notecarefully.

12 The written examinations will be conducted in the following order...

TIME TABLE/DATE SHEET

Day & Date	Subject & Tir	ne10.0	00 a.m. to 01.00 p.m.	Sub.Code
	SI	EM –	IV	
	S.E. (Electrical)	-	Biology	816401
Saturday 22.11.2025	S.E. (Elec.& Telecomm.)	•	Biology	818401
22.11.2023	S.E. (Computer)	•	Biology	817401
	S.E. (IT)	•	Biology	822401
	S.E. (Chemical)	•	Biology	819401
	SI	EM –	III	
	S.E. (Civil)	•	Biology	811301
Saturday 22.11.2025	S.E. (Mechanical)	•	Biology	812301
22.11.2025	S.E. (Automobile)	•	Biology	821301
	S.E. (Biotechnology)	•	Biology	824301
SEM – III				
	S.E. (Electrical)	•	Mathematics III	816301
Tuesday 25.11.2025	S.E. (Elec. & Telecomm.)	•	Mathematics III	818301
23.11.2023	S.E. (Computer)	•	Mathematics III	817301
	S.E. (Information Technology)	•	Mathematics III	822301
	S.E. (Chemical)	•	Industrial Chemistry	819301

S.E.(2018)SEM.III& IV (AICTE)(60-40)

(AllBranches)Examinations, NOV/DEC,2025)

Program Code: 1110012018

Day & D	eate Subject & Time	e 10.00 a.m. to 01.00 p.m	Sub.Code
		SEM – IV	
Tuesday	S.E. (Civil)	■ Mathematics-III	811401
25.11.2025	S.E. (Mechanical)	■ Mathematics-III	812401
	S.E. (Automobile)	■ Mathematics – III	821401
	S.E. (Biotechnology)	Biostatistics (Also Old Equivalence) (244113)	824401
		SEM – III	

	S.E. (Elec. & Telecomm.)	•	Electrical Machines	818302
Thursday			(Also Old Equivalence) (183102)	
27.11.2025	S.E. (Computer)	-	Signals and Systyms	817302
	S.E. (Information Technology)	-	Signals and Systyms	822302
	S.E. (Chemical)	-	Thermodynamics - I	819302
	S.E. (Biotechnology)	•	Bioprocess Calculations	824302
			(Also Old Equivalence) (243103)	

		SEM -	– I V	
Saturday 29.11.2025	S.E. (Civil)	•	Computer Aided Civil Engineering Drawing	811402
	S.E. (Mechanical)	•	Introduction to Engineering Design Principles	812402
	S.E. (Automobile)	•	Automobile Chassis and Body Engineering	821402
	S.E. (Electrical)	•	Electrical Engineering Materials	816402
	S.E. (Elec. & Telecomm.)	•	Network and Lines (Also Old Equivalence) (184115)	818402
•	S.E. (Computer)	•	Digital Electronics	817402
	S.E. (IT)	•	Digital Electronics	822402
	S.E. (Chemical)	•	Material Science	819402
	S.E. (Biotechnology)		Process Heat Transfer (Also Old Equivalence) (244115)	824402

S.E.(2018)SEM.III& IV (AICTE)(60-40)

(AllBranches)Examinations, NOV/DEC,2025)

Program Code: 1110012018

			Program Code :	11100120		
Day& Date	Subject & Time10.0	0 a.m.	. to 01.00 p.m	Sub.Code		
	SEM – IV					
	S.E. (Civil)		Introduction to Fluid Mechanics (Also Old Equivalence) (114112)	811403		
Thursday 04.12.2025	S.E. (Mechanical)	•	Applied Thermodynamics (Also Old Equivalence) (124113)	812403		
	S.E. (Automobile)	•	Applied Thermodynamics (Also Old Equivalence) (214113)	821403		
	S.E. (Electrical)	•	Analog and Digital Electronics	816403		
	S.E. (Elec. & Telecomm.)	•	Analog and Digital Communication	818403		
	S.E. (Computer)	•	Data Structure and Algorithms	817403		
	S.E.(IT)	•	Data Structure and Algorithms	822403		
	S.E. (Chemical)	•	Thermodynamics-II	819403		
	S.E. (Biotechnology)	•	Immunology (Also Old Equivalence) (244112)	824403		
		SEM	I – III			
Saturday	S.E. (Civil)	•	Surveying and Geomatics (Also Old Equivalence) (113105)	811304		
06.12.2025	S.E. (Mechanical)	-	Themodynamics (Also Old Equivalence) (123102)	812304		
	S.E. (Automobile)	-	Themodynamics (Also Old Equivalence) (213102)	821304		
	S.E. (Electrical)	•	Electrical Machine – I	816304		
	S.E. (Elec. & Telecomm.)	•	Digital System Design (Also Old Equivalence) (183103)	818304		
	S.E. (Computer)	•	Discrete Mathematics	817304		
	S.E. (IT)	•	Discrete Mathematics	822304		
	S.E. (Chemical)	•	Fluid Mechanics (Also Old Equivalence) (193103)	819304		
	S.E. (Biotechnology)		Microbiology (Also Old Equivalence) (243105)	824304		

SEM-IV

	S.E. (Civil)	•	Introduction to Solid Mechanics	811404
Wednesday	S.E. (Mechanical)		Fluid Mechanics and Fluid Machines	812404
10.12.2025	S.E. (Automobile)	•	Fluid Mechanics and Fluid Machines	821404
	S.E. (Electrical)		Electrical Machines II	816404
	S.E. (Elec. & Telecomm.)	•	Analog Circuits	818404
			(Also Old Equivalence) (184112)	
	S.E. (Computer)		Computer Organization & Architecture	817404
	S.E.(IT)	•	Computer Organization & Architecture	822404
	S.E. (Chemical)	•	Material and Energy Balance Computations (Also Old Equivalence) (194112)	819404
	S.E. (Biotechnology)	•	Biochemistry (Also Old Equivalence) (244111)	824404

S.E.(2018)SEM.III& IV (AICTE)(60-40)

(AllBranches) Examinations, NOV/DEC,2025)

Program Code: 1110012018

Day& Date	Subject & 7		00 a.m. to 01.00 p.m	Sub.Cod
Friday 12.12.2025	SEM – III ENVIRONMENTAL STUDIES (ALL BRANCHES) (10.00 am to 12.00 noon)			
	S.E. (Civil)	•	Introduction to Civil Engineering	811305
Tuesday 16.12.2025	S.E. (Mechanical)	•	Industrial Psychology	812305
	S.E. (Automobile)	•	Industrial Psychology	821305
	S.E. (Electrical)	•	Industrial Organization and Management	816305
	S.E. (Elec.& Telecomm.)	•	Industrial Organization and Management	818305
	S.E. (Computer)	•	Organizational Behavior	817305
	S.E. (IT)	•	Organizational Behavior	822305
	S.E. (Chemical)	•	Industrial Organization and Management	819305
	S.E. (Biotechnology)	•	Bioprocess Industrial Economics & Management	824305
		SEM –	IV	
	S.E. (Civil)	•	Civil Engineering-Societal and Global Impact	811405
Thursday	S.E. (Mechanical)	•	Industrial Economics	812405
18.12.2025	S.E. (Automobile)	•	Industrial Economics	821405
	S.E. (Electrical)	•	Entrepreneurship Development	816405
	S.E. (Elec. &Telecomm.)	•	Entrepreneurship Development Program	818405
	S.E. (Computer)	•	Finance and Accounting	817405
	S.E. (IT)	•	Finance and Accounting	822405
	S.E. (Chemical)	•	Project Management and Entrepreneurship	819405
	S.E. (Biotechnology)	•	Intellectual Property Rights and Entrepreneurship	824405
	1	SEM –		
	S.E. (Civil)		Mechanics	811302
Saturday	S.E. (Mechanical)	•	Engineering Mechanics	812302
20.12.2025	S.E. (Automobile)	•	Engineering Mechanics	821302
	S.E. (Electrical)	-	Engineering Mechanics	816302

5

S.E.(2018)SEM.III& IV (AICTE)(60-40)

(AllBranches) Examinations, NOV/DEC,2025)

Program Code: 1110012018

Day & Da	ate Subject & Time 1	0.00 a	.m. to 01.00 p.m	Sub.Code
		SEM-	III	
	S.E. (Civil)	-	Energy Science and Engineering	811303
G 4 1	S.E. (Mechanical)	•	Electrical Drives and Controls	812303
Saturday 27.12.2025	S.E. (Automobile)	•	Automobile System	821303
	S.E. (Electrical)	•	Electricals Circuit Analysis	816303
	S.E. (Elec. & Telecomm.)	•	Solid State Devices and Circuits (Also Old Equivalence) (183101)	818303
	S.E. (Computer)	•	Analog Electronic Circuits	817303
	S.E. (IT)	•	Analog Electronic Circuits	822303
	S.E. (Chemical)	•	Engineering and Solid Mechanics	819303
	S.E. (Biotechnology)	-	Unit Operations	824303

The timing...

13. The University reserves right to make timely changes in an examination time-table. Note: Students Should Mention Subject Code No. On Answerbook With Name of Subject.

KBCNMU/7-B/SE(AICTE)/ 3783/2025

Date: 12/11/2025

Sd/-Director

Board of Examinations and Evaluation