

B G Nagara, NH-75, Nagamangala, Mandya District – 571448, Karnataka State, India.



Date: 16th May 2025

#### Office of the Registrar (Evaluation)

Phone: +91 9448380880 & Mail: <a href="mailto:registrareva@acu.edu.in">registrareva@acu.edu.in</a>

No. ACU/R(E)/B.E. Exam/176/2025-26

## **Semester End Examination: Notification**

Pursuant to the approval by Hon'ble Vice Chancellor, the B. E. examinations are notified as indicated below;

Program : B. E Exam : Theory & Practical

Semester : I - VI Month & Year : June 2025

Date	Forenoon (9.30 AM to 12.30 PM) Session		Afternoon (2.00 PM to 5.00 PM) Session	
	Course Title	Course Code	Course Title	Course Code
	Engineering Mathematics - II	22MAT21 22MAT21(R)	Engineering Mathematics - III	22MAT31
22.06	Construction Management & Entrepreneurship	18CV51	Engineering Mathematics - IV	18MAT41
23-06-	Management & Entrepreneurship	18EC51		
2025	Management & Entrepreneurship for IT Industry	18CS51		
	Management & Engineering Economics	18ME51		
	Introduction to Artificial Intelligence	18AM51		
	Construction Management & Entrepreneurship	22CV61	Engineering Mathematics - III	18MAT31
	Finite Element Methods	22ME61		
24-06-	Advanced Communication Systems	22EC61		
2025	Data Science & Visualization	22CSIC61		
2023	Data Visualization	22IS61		
	Ethics and Public Policy for AI	22AM61		
	Engineering Mathematics - II	18MAT21		
	Applied Chemistry	22CHE12/22	Reinforced Cement Concrete	22CV51
	Design of Steel Structural Elements	18CV61	Management & Entrepreneurship	22ME51
25-06-	Advanced Communication Systems	18EC61	Management & Entrepreneurship	22EC51
2025	System Software & Compilers	18CS61	Computer Networks & Security	22CS51
	File Structures	18IS61	Theory of Computation	22IS51
	Computer Integrated Manufacturing	18ME61	Machine Learning	22AM51
	Machine Learning with Python	18AM61	Engineering Mathematics - I	18MAT11
	Engineering Mathematics - IV	22MAT41	Design & Analysis Algorithms	18CS42
26.06	Analysis of Inderminate Structures	18CV52	Analysis of Determinate Structures	18CV42
26-06-	Digital Communication	18EC52	Microcontroller	18EC42
2025	Computer Networks	18CS52	Kinematics of Machines	18ME42
	Dynamics of Machinery	18ME52	Design & Analysis Algorithms	18AM42
	Introduction to Operating Systems	18AM52		
	Applied Physics	22PHY12/22	Strength of Materials	22CV32
	Water & Waste Water Engineering	18CV62	Strength of Materials	22ME32
27-06-	Embedded System	18EC62	Analog Electronics Circuits	22EC32
2025	Computer Graphics & Visualization	18CS62	Data Structures & Applications	22CS32
	Software Testing	18IS62	Data Structures & Applications	22IS32
	Finite Element Methods	18ME62	Data Structures & Applications	22AM32



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	Managing Bigdata	18AM62	Engineering Physics	18PHY12,
	Design of Steel Structures	22CV62	Analog & Digital Electronics	22 18CS32
	Computer aided design of Transmission Elements	22ME62	Strength of Materials	18CV32
	ARM and Embedded System	22EC62	Analog Electronics	18EC32
28-06-	Machine Learning & Techniques	22CS62	Strength of Materials	18ME32
2025	Web Technology and its Application	22IS62	Software Engineering	18AM32
	Devops	22AM62		
	Engineering Chemistry	18CHE12/22		
	Programming Language C	22PCL13/23	Geo-Technical Engineering	22CV52
	Design of RC Structural Elements	18CV53	Design of Mechanical Joints	22ME52
	Digital Signal Processing	18EC53	Principles of Communication System	22EC52
30-06- 2025	Database Management System	18CS53	Database Management System	22CS52
2025	Turbo Machines	18ME53	Database Management System	22IS52
	Data Base Management System	18AM53	Natural Language Processing	22AM52
			Basic Electrical Engineering	18ELE13 23
	Structural Analysis	22CV42	Microprocessor & Microcontroller	18CS43
	Micro Controller & its Applications	22EC42	Applied Hydraulics Engineering	18CV43
	Design & Analysis of Algorithms	22CS42	Control Systems	18EC43
01-07-	Design & Analysis of Algorithms	22IS42	Applied Thermodynamics	18ME43
2025	Measurements and Metallurgy	22ME42	Data Mining & Data Warehousing	18AM43
	Design & Analysis of Algorithms	22AM42		
	Basic Electronics	18ELN13/23		
	Civil Engineering & Mechanics	22CVE13/23 22CVE13/23( R)	Building Materials	22CV33
	Hydrology & Irrigation Engineering	18CV63	Engineering Thermodynamics	22ME33
02.07	Artificial Intelligence & Machine Learning	18EC63	Digital System Design Using Verilog	22EC33
02-07- 2025	Introduction to Operating Systems	18CS63	Computer Organization & Architecture	22CS33
	Heat Transfer	18ME63	Computational Thinking With Python	22 533
	Web Technology	18AM63	Unix & Shell Programming	22AM33
			Civil Engineering & Mechanics	18CIV14 24
	Water & Waste Water Engg	22CV63	Data Structures using C	18CS33
	Heat Transfer	22ME63	Fluid Mechanics	18CV33
03-07- 2025	Artificial Intelligence and Machine Learning	22EC63	Computer Organization & Architecture	18EC33
2023	Software Testing	22CS63	Basic Thermodynamics	18ME33
	Big Data Analyitcs	22IS63	Data Structures and Applications	18AM33
	Data Analytics	22AM63		
	Programming in C & Data Structures	18PCD14/24		
04-07- 2025	Basic Electronics Engineering	22ELN14/24	Hydrology & Irrigation Engineering	22CV53



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		22ELN14/24( R)		
	Geotechnical Engineering	18CV54	Fluid Mechanics & Machinery	22ME53
	Information Theory & Coding	18EC54	IoT and Sensor Network	22EC53
	Software Engineering	18CS54	Application Development Using Python	22CSIC53
	Machine Design - I	18ME54	Software Testing	22IS53
	Automata Theory and Computability	18AM54	Theory of Computation & Compiler Design	22AM53
			English - I	18EGH18
	Hydrodynamics	22CV43	Object Oriented Programming with C++	18CS44
	Control Systems	22EC43	Concrete Technology	18CV44
07-07-	Software Engineering & Agile Technologies	22CS43	Signals and Systems	18EC44
2025	Object Oriented Concepts using Java	22IS43	Fluid Mechanics	18ME44
	Theory of Machines	22ME43	Data Communication	18AM44
	Database Management System	22AM43		
	Elements of Mechanical Engineering	18EME15/25		
	Basics of Electrical Engineering	22ELE14/24 22ELE14/24( R)	Urban Transport Engineering	22CV34
	Railway Harbours Tunnelling and Airports	18CV645	Manufacturing Process	22ME34
08-07-	Internet of Things	18EC64	Network Analysis	22EC34
2025	Advanced Java & J2EE	18CS645	Discrete Mathematics for Computer Science	22CS34
	Cloud Computing & its Application	18CS644	Discrete Mathematics and Graph Theory	22IS34
	Machine Design – II	18ME64	Principles of AI	22AM34
	Internet of Things	18AM645	Soft skill Development - II	18SSD49
	Traffic Engineering	22CV641	Discrete Mathematical Structures	18CS34
	Total Quality Management	22ME642	Building Materials & Construction	18CV34
	Python and its Applications	22EC641	Digital Electronics	18EC34
09-07-	Storage Area Network	22CS641	Manufacturing Process - I	18ME34
2025	Network Management	22CS642	Analog & Digital Electronics	18AM34
	Wireless Networks & Mobile Computing	22CS644	Communicative English - I	22AEC18
	Internet of Things	22IS642		
	Robotic Process Automation	22AM641	-	
	English - II	18EGH28		
	Elements of Mechanical Engineering	22EME15/25 22EME15/25 (R)	Repair & Rehabilitation of Structures	22CV54
10.07	Highway Engineering	18CV55	Composite Materials	22ME54
	Verilog HDL	18EC55	Antenna & Microwave System	22EC54
10-07- 2025	Automata Theory & Computability	18CS55	Automata Theory & Computability	22CS54
	Non-traditional Machining	18ME552	Cloud Computing	22IS54
	Programming in Java	18AM55	Computer Vision	22AM54
			Additional Mathematics-I	18MATDI P31



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	Transportation Infrastructure Design	22CV44	Computer Organization	18CS45
11-07-	Digital Signal Processing	22EC44	Surveying-II	18CV45
	Java Programming	(22CS44)	Analog Communication	18EC45
	Operating Systems	(221544)	Mechanical Measurements & Metrology	18ME45B
2025	Automation and Robotics	22ME44	Object Oriented Concepts	18AM45
	Operating System	22AM44	Engineering Mathematics - I	22MAT11 22MAT11 (R)
	Additional Mathematics-II	18MATDIP41		
	Communicative English - II	22AEC28	Geomatics	22CV35
	Traffic Engineering	18CV654	Electrical Vehicles	22MEIPC 35
12-07-	Python Programming	18EC652	Signals & Systems	22EC35
2025	.Net Framework for Applications	18CS651	Unix Programming	22CSIC35
2025	Information Mangement System	18IS652	Unix and Shell Programming	22IS35
	Power plant Engineering	18ME653	Computational Thinking with Python	22AM35
	Computer Networks	18AM655	Soft Skill Development - III	18SSD59
	Electric Vehicle *(For CV from ME)	22MEOE653	Unix & Shell Programming	18CS35
	Internet of Things *(For ME & CS from ECE)	22ECOE653	Surveying I	18CV35
14-07-	Java Programming *(for EC from CS)	22CSOE653	Network Analysis	18EC35
2025	Digital Electronics *(For CS from ECE)	22ECOE651	Materials Science	18ME35A
	Digital Image Processing *(For IS & AIML from ECE)	22ECOE654	Unix & Shall Programming	18AM35
	Soft skill Development - IV	18SSD69		
	Linear Integrated Circuits	22EC45	Liner Integrated Circuits	18EC46
15-07-	Operating System	22CS45	Manufacturing Process - II	18ME46B
2025	Software Engineering	22IS45		
	Object Orinted Concepts with Java	22AM45		
	Data Structures Using C++	18EC561	Alternate Building Materials	22CV551
	Automation and Robotics	18ME563	Non Destructive Testing	22ME553
16-07-			Computer Graphics & Visualization	22CS552
2025			System Software & Compiler Design	22CS553
			Computer Networking	22IS553
			Cloud Computing	22AM551
17-07- 2025	Total Quality Management	18ME662	Engineering Electromagnetics	18EC36
18-07- 2025	Programming in Java	18EC663	Soft Skill development - I	18SSD39

Practical Examinatio
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III to VI Semester: 09-06-2025 to 20-06-2025

I & II Semester: 14-07-2025 to 26-07-2025



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Examination Related Activities				
Sl. No.	Particulars	Date		
1	Date of Issue of application forms	16.05.2025		
2	Last date for payment of examination fee without fine	25.05.2025		
3	Last date for payment of examination fee with fine of Rs. 300/- per day [up to 10 days]	04.06.2025		
4	Last date for payment of examination fee with fine of Rs. 500/- per day [from 10 to 15 days]	09.06.2025		
5	Last date for transfer of fee to university account	10.06.2025		
6	Date of commencement of online entry of Internal Assessment Marks (IV & VI Semester)	03.06.2025		
7	Date of closure of online entry of Internal Assessment Marks (IV & VI Semester)	05.06.2025		
8	Date of commencement of online entry of Internal Assessment Marks (II Semester)	17.06.2025		
9	Date of closure of online entry of Internal Assessment Marks (II Semester)	19.06.2025		
10	Last date to send the attendance & Internal Assessment Marks	21.06.2025		
11	Last date for submission of application forms to the office of Registrar (Evaluation)	23.06.2025		

Note: Strictly adhere to the examination fee payment date and late submission of examination application will not be accepted.

Examination Fee			
Sl. No.	Particulars	UG	
1	Marks Card	₹ 600/-	
2	Examination Fee per backlog paper	₹ 350/-	
3	Whole Examination Fee	₹ 2250/-	

**Registrar Evaluation**