

**DEENBANDHU CHHOTU RAM UNIVERSITY OF SCIENCE & TECHNOLOGY,  
MURTHAL (SONEPAT)**

(A State University established under Govt. of Haryana Act. No. 29 of 2006)

**Theory Date Sheet of Bachelor of Technology "C" Scheme  
December 2024 Examinations**

Time of Exam: 09:30 AM to 12:30 PM for Morning Session (M)

Time of Exam: 02:00 PM to 05:00 PM for Evening Session (E)

**1<sup>st</sup> Semester (Re-appear & Improvement)**

Date	Course No.	Course Title	Course ID	Program	Session
16.12.2024	MATH101C	Mathematics-I	18A2	CSE	M
	MATH103C	Mathematics-I	18A3	BT, AG	M
	MATH105C	Mathematics-I	18A4	EE, ECE, ME, CHE, BME, CE, AE, AER, EEE	M
19.12.2024	HUM101C	English language Skills	18A1	CSE, ECE, BME, BT, AG	M
23.12.2024	PHY101C	Introduction to Electromagnetic Theory	18A5	ECE, ME, AE, AER	M
	PHY103C	Mechanics	18A6	CE	M
	PHY105C	Optics, Fibre Optics, Magnetism And Quantum Mechanics	18A7	CHE, BME, BT, AG	M
	PHY107C	Waves, Optics And Quantum Mechanics	18A8	EE, EEE	M
	PHY109C	Semiconductor Physics	18A9	CSE	M
	CH101C	Chemistry	18A10	EE, ME, CHE, CE, PT	M
26.12.2024	EE101C	Basic Electrical Engineering	18A11	CSE, ECE, BME, BT, AG	M
	EE103C	Electrical and Electronics Engineering	18A12	CHE	M
	CSE101C	Programming for problem Solving	18A13	EE, ME, CHE, CE, PT	M
30.12.2024	MC101C	Induction Program	18A14		M

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- 4. The pager/mobile phone/any other electronic communication device is not allowed in the Examination Centre.**
- 5. The duration of Examination of course MC101C (MCQ – OMR Based) shall be from 09:30 am to 11:00 am.**

**Controller of Examinations**

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**3<sup>rd</sup> Semester (Main, Re-appear & Improvement)**

Date	Course No.	Course Title	Course ID	Branch	Session
17.12.2024	<b>MC203C</b>	<b>Constitution of India</b>	<b>18C6</b>		<b>M</b>
	<b>MC201C</b>	<b>Environmental Science / Environmental Studies</b>	<b>18C7</b>		<b>M</b>
20.12.2024	ECE203C	Digital System Design	18C3	CSE, ECE	M
	DS201C	Mathematical Foundation of Data Science	23C11	DS	M
	<b>CSE340C</b>	<b>Artificial Intelligence &amp; Expert Systems</b>	<b>18F121</b>	<b>AIML</b>	<b>E</b>
	ICB201C	Information Security and Data Hiding	23C21	ICB	M
	EE201C	Electrical Circuit Analysis	18C11	EE	M
	CHE201C	Materials Science	18C41	CHE, PT	M
	BME201C	Biochemistry	18C51	BME	M
	BT203C	Biochemistry	18C62	BT	M
	CE201C	Strength of Materials	18C73	CE	M
	AGE201C	Thermodynamics and Refrigeration Systems	21C121	AGE	M
	<b>AER201C</b>	<b>Elements of Aerodynamics</b>	<b>18C101</b>	<b>AER</b>	<b>M</b>
24.12.2024	CSE203C	Computer Organization & Architecture	18C2	CSE, DS, AIML, ICB ECE	M
	EE203C	Semiconductor Devices and Services	18C12	EE	M
	ECE211C	Basic Electronics Engineering	18C33	ME, AER	M
	CHE203C	Basic Thermodynamics	18C42	CHE, PT	M
	BME203C	Human Anatomy & Physiology	18C52	BME	M
	BT201C	Cell Biology & Genetics	18C61	BT	M
	AGE203C	Surveying and Levelling	21C122	AGE	M
	ECE209C	Basic Electronics	18C71	CE	M
27.12.2024	CSE201C	Data Structures & Algorithms	18C1	CSE, DS, AIML, ICB, ECE	M
	EE207C	Measurements and Instrumentation	18C14	EE	M
	MATH201C	Mathematics-III	18C31	ME, AER, AE, AGE	M
	CHE207C	Fluid Flow	18C44	CHE, PT	M
	BME207C	Network Analysis & Design/ Electrical Circuit Analysis	18C54	BME	M
	BT207C	Bioprocess Engineering	18C63	BT	M
	MATH215C	Mathematics-III (Transform and Discrete Mathematics)	18C72	CE	M
31.12.2024	MATH207C	Mathematics-III (PDE&T)	18C4	CSE, DS, AIML, ICB	M
	ECE205C	Signal and Systems	18C22	ECE	M
	ME201C	Engineering Mechanics	18C15	EE, ME, AE	M
	ME221C	Engineering and Solid Mechanics	18C45	CHE, PT	M
	BME209C	Biology-I	18C55	BME	M
	BT209C	Biostatistics	18C64	BT	M
	AGE205C	Heat Transfer and Air-conditioning	21C123	AGE	M
	CE203C	Surveying	18C74	CE	M
02.01.2025	AM201C	Programming in Python	23C1	AIML, DS, ICB	M
	EE205C	Electrical Machines-I	18C13	EE	M
	ECE207C	Network Theory	18C23	ECE	M
	ME203C	Thermodynamics	18C34	ME, AER	M

	CH201C	Organic Reaction Mechanism	18C46	CHE	M
	PT203C	Polymer Chemistry	18C112	PT	M
	HUM201C	Professional Communication for Engineers	18C56	BME	M
	BT211C	Introductory Biotechnology	18C65	BT	M
	AGE207C	Renewable Energy Systems	21C124	AGE	M
	CE205C	Fluid Mechanics	18C75	CE	M
04.01.2025	<b>MGT201C</b>	<b>Engineering Economics</b>	<b>18C5</b>	<b>CSE, DS, AIML, ICB, ECE, ME, AER, AE</b>	<b>M</b>
	CHE205C	Material & Energy Balance Computations	18C43	CHE	M
	BME205C	Introduction of Biomedical Engineering	18C53	BME	M
	CE207C	Building Construction and Materials	18C76	CE	M
07.01.2025	ECE201C	Electronics Devices	18C21	ECE	M
	PT201C	Polymer Physics	18C111	PT	M
	<b>BT221C</b>	<b>Biology for Engineers</b>	<b>18C32</b>	<b>ME, BT, CE, AER, AE</b>	<b>M</b>

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**5<sup>th</sup> Semester (Main, Re-appear & Improvement)**

<b>Date</b>	<b>Course No.</b>	<b>Course Title</b>	<b>Course ID</b>	<b>Branch</b>	<b>Session</b>
18.12.2024	CSE301C	Object Oriented Programming	18E1	CSE	M
	EE301C	Power Electronics	18E11	EE, EEE	M
	ECE301C	Microwave Theory and Techniques	18E21	ECE	M
	ME301C	Heat Transfer	18E31	ME	M
	CHE305C	Mass Transfer-I	18E43	CHE, PT	M
	BME301C	Biomechanics & Rehabilitation Engineering	18E51	BME	M
	BT301C	Bioreactors Analysis and Design	18E61	BT	M
	AGE301C	Farm Machinery & Equipment	21E121	AGE	M
	CE301C	Design of Steel Structures-I	18E71	CE	M
	AER301C	Aero Engine Design	18E101	AER	M
21.12.2024	CSE303C	Database Management Systems	18E2	CSE	M
	EE303C	Control Systems	18E12	EE, EEE	M
	ECE303C	Antennas and Wave Propagation	18E22	ECE	M
	ME303C	Solid Mechanics	18E32	ME	M
	CHE303C	Transport Phenomena	18E42	CHE	M
	PT303C	Plastic Materials-I	18E111	PT	M
	BME303C	Biomedical Equipments-II	18E52	BME	M
	BT303C	Fermentation and Industrial Biotechnology	18E62	BT	M
	AGE303C	Dairy & Food Engineering	21E122	AGE	M
	CE303C	Structural Analysis-II	18E72	CE	M
AER303C	Aircraft Structure Analysis & Design	18E102	AER	M	
25.12.2024	CSEH303C	Introduction to Data Science	18E7	CSE, ECE, ME, CHE	M
	BME305C	Digital System Design	18E53	BME	M
	BT305C	Intermediary Metabolism	18E63	BT	M
	AGE305C	Agricultural Structures and Environmental Control	21E123	AGE	M
	CE305C	Reinforced Concrete Design-I	18E73	CE	M
	AER305C	Aircraft Stability & Control	18E103	AER	M
	EE305C	Electromagnetic Fields	18E13	EE, EEE	M
28.12.2024	CSE307C	Formal Language & Automata Theory	18E4	CSE	M
	ECE307C	Digital Signal Processing	18E24	ECE	M
	ME307C	Theory of Machines	18E34	ME, AER	M
	CHE301C	Chemical Reaction Engineering-I	18E41	CHE, PT	M
	BME307C	Control Systems	18E54	BME	M
	BT311C	Food Biotechnology	18E64	BT	M
	AGE307C	Watershed Hydrology	21E124	AGE	M
	CE307C	Construction Engineering and Management	18E74	CE	M
30.12.2024	<b>CHE457C</b>	<b>Industrial Safety</b>	<b>18F132</b>	<b>BT</b>	<b>E</b>
01.01.2025	<b>CSE305C</b>	<b>Computer Networks</b>	<b>18E3</b>	<b>CSE, BT</b>	<b>M</b>
	<b>ECE327C</b>	<b>Consumer Electronics</b>	<b>18E29</b>	<b>ECE, CE</b>	<b>M</b>
03.01.2025	CSE309C	Software Engineering	18E5	CSE	M
	ECE305C	Probability Theory and Stochastic Process for Communication Engineering	18E23	ECE	M
	ME309C	Total Quality Management	18E35	ME	M
	BME309C	Biosensors & Biotransducers	18E55	BME	M
	BT317C	Fundamental of Human Nutrition	18E67	BT	M
	CE351C	Concrete Technology	18E78	CE	M
	AER307C	Compressible & Finite Wing	18E104	AER	M

		Aerodynamics			
	CHE309C	Process Utilities & Safety	18E45	CHE	M
	PT305C	Plastic Processing-I	18E112	PT	M
	EE323C	Electrical Machine Design	18E15	EE	M
	EE325C	Industrial Electrical Systems	18E16	EE	M
	EE327C	Computer Architecture	18E17	EE	M
04.01.2025	<b>MGT201C</b>	<b>Engineering Economics</b>	<b>18C5</b>	<b>EE</b>	<b>M</b>
06.01.2025	ECE321C	Electronics Measurement	18E26	ECE	M
	ECE323C	Digital System Design with VHDL	18E27	ECE	M
	ECE325C	Microcontroller & Interfacing	18E28	ECE	M
	ME305C	Manufacturing Processes	18E33	ME	M
	BME321C	Clinical Engineering	18E56	BME	M
	BME325C	Biomedical Ethics & Device Regulation	18E58	BME	M
	<b>MGT402C</b>	<b>Human Values, Ethics and IPR</b>	<b>18F126</b>	<b>BT</b>	<b>M</b>
	AGE311C	Fluid Mechanics & Open Channel Hydraulics	21E126	AGE	M
	CE311C	Transportation Engineering-II	18E76	CE	M
08.01.2025	CE353C	Traffic Engineering and Management	18E79	CE	M
	CE365C	Highway Construction and Management	18E80	CE	M
	SPME301C	Robotics and Applications	18E36	ME, ECE, CHE	M
	SPEC301C	Statistics and Predictive Analytics	18E37	CSE, ECE, ME, CHE, EE, BME	M
	SPEC303C	IoT and Applications	18E38	CSE, ECE, ME, CHE, EE	M
	AGE309C	Theory of Machines & Machine Design	21E125	AGE	M
10.01.2025	CSE321C	Computer Graphics	18E9	CSE	M
	CSE323C	Programming Language	18E8	CSE	M
	<b>HUM301C</b>	<b>Essence of Indian Traditional Knowledge</b>	<b>18E30</b>	<b>ECE, ME, BME, BT, CE, AE, AER, AGE</b>	<b>M</b>
	CHE351C	Chemical Technology	18E46	CHE	M
	PT313C	Plastic Extrusion Technology	18E116	PT	M
	EE331C	Electrical Engineering Materials	18E18	EE	M
	EE333C	Power Plant Engineering	18E19	EE	M
	EE335C	Energy Management	18E20	EE	M
13.01.2025	ECE309C	Linear Integrated Circuit & Applications	18E25	ECE	M
	CHE307C	Process Instrumentation	18E44	CHE	M
	PT307C	Rheology and Testing of Polymers	18E113	PT	M
	CE309C	Geo-Mechanics	18E75	CE	M
15.01.2025	<b>CSEH301C</b>	<b>Network Security and Cryptography</b>	<b>18E6</b>	<b>CSE, CHE, ME</b>	<b>M</b>

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**7<sup>th</sup> Semester (Main, Re-appear & Improvement)**

Date	Course No.	Course Title	Course ID	Branch	Session
16.12.2024	CSE401C	Cloud Architecture & Security	18G4	CSE	E
	CSE403C	Machine Learning	18G5	CSE	E
	CSE405C	Software Design and Enterprise Computing	18G6	CSE	E
	EE401C	Electric Drives	18G11	EE, EEE	E
	ECE401C	Fiber Optic Systems & Networks	18G21	ECE	E
	ME401C	Automation in Manufacturing	18G31	ME	E
	CHE401C	Process Design & Economics	18G41	CHE	E
	PT401C	Polymer Blends & Alloys	18G161	PT	E
	BME401C	Fiber Optics & Lasers in Medicine	18G51	BME	E
	BT401C	Basics of Bioinformatics	18G61	BT	E
	AGE401C	Groundwater, Wells and Pumps	21G121	AGE	E
	AER401C	Airplane Design	18G101	AER	E
18.12.2024	CSE421C	Distributed Computing	18G8	CSE	E
	CSE423C	Green Computing	18G9	CSE	E
	EE423C	Power Distribution System	18G13	EE	E
	EE425C	Image Processing	18G14	EE	E
	ECE423C	Mobile Communication & Network	18G23	ECE	E
	ECE425C	Cryptography	18G24	ECE	E
	ECE427C	High Speed Electronics	18G25	ECE	E
	ME403C	Refrigeration and Air Conditioning	18G32	ME	E
	CHE451C	Environmental Pollution and Control	18G42	CHE	E
	CHE461C	Pinch Technology	18G45	CHE	E
	PT403C	Testing of Plastics Materials & Products	18G162	PT	E
	BME421C	Nuclear Medicines & Radiation Safety	18G52	BME	E
	BT415C	Biosensor Technology	18G64	BT	E
	AGE403C	Applied Electronics & Instrumentation	21G122	AGE	E
	AER403C	Avionics	18G102	AER	E
20.12.2024	<b>CSE340C</b>	<b>Artificial Intelligence &amp; Expert Systems</b>	<b>18F121</b>	<b>CSE</b>	<b>E</b>
	<b>HUM350C</b>	<b>Communication Skills for Professionals</b>	<b>18F124</b>	<b>EE</b>	<b>E</b>
	ECE437C	Fundamentals of Image Processing	18G30	ECE	E
	ECE439C	Satellite Communication	18G171	ECE	E
	ECE441C	Artificial Neural Networks & Funny Logic	18G172	ECE	E
	ECE443C	ASICs and FPGAs	18G173	ECE	E
23.12.2024	CSE441C	Multimedia Technology	18G111	CSE	E
	CSE443C	Soft Computing	18G112	CSE	E
	EE431C	Power System Protection	18G16	EE	E
	EE433C	High Voltage Engineering	18G17	EE	E
	EE435C	Control System Design	18G18	EE	E
	ECE429C	Wavelets	18G26	ECE	E
	ECE431C	Wireless Sensor Networks	18G27	ECE	E
	ECE433C	Pattern Recognition	18G28	ECE	E
	ECE435C	Biomedical Signal Processing	18G29	ECE	E
	ME421C	Power Plant Engineering	18G33	ME	E
	ME423C	Mechanical Vibration	18G34	ME	E
	PT405C	Advanced Extrusion Technology	18G163	PT	E
	BME431C	Artificial Organs	18G57	BME	E
	BT423C	Basics of Microbial Biotechnology	18G66	BT	E
	AER423C	Wind Tunnel Techniques	18G104	AER	E

26.12.2024	SPEC401C	Artificial Intelligence	18G174	EE, ECE, ME, CHE, BME	E
	SPEC403C	Cloud Computing	18G175	ECE, ME, CHE	E
	SPME401C	Mechanics and Control in Robotics	18G37	ECE, ME	E
28.12.2024	CSEH405C	Mathematical and Statistical Techniques	18G3	CSE, ME	E
	<i>MGT404C</i>	<i>Human Resource Management</i>	<i>18F127</i>	<i>EE, EEE</i>	<i>E</i>
	BME435C	Innovative Biomedical Engineering	18G59	BME	E
	BT431C	Nutritional Biochemistry	18G68	BT	E
30.12.2024	<i>CHE457C</i>	<i>Industrial Safety</i>	<i>18F132</i>	<i>EE, ECE, ME, BME, CE, AE, AER, PT, AGE</i>	<i>E</i>
01.01.2025	<i>CSE305C</i>	<i>Computer Networks</i>	<i>18E3</i>	<i>CSE, ECE</i>	<i>M</i>
	<i>ECE327C</i>	<i>Consumer Electronics</i>	<i>18E29</i>	<i>EE, ECE, CHE, CE</i>	<i>M</i>
	<i>CE406C</i>	<i>Disaster Management</i>	<i>18F133</i>	<i>EE, EEE, ECE, CE, ME, CHE</i>	<i>M</i>
	<i>CSE431C</i>	<i>Cyber Security</i>	<i>18F131</i>	<i>ECE, ME</i>	<i>M</i>
03.01.2025	<i>HUM352C</i>	<i>Soft Skills and Inter-personal Communication</i>	<i>18F125</i>	<i>EE, ME</i>	<i>E</i>
	MGT401C	Entrepreneurship	18G115	CSE, CHE, PT, BME, BT, CE	E
	<i>CHE459C</i>	<i>Nano-Science and Nano-Technology</i>	<i>18G117</i>	<i>PT, BME</i>	<i>E</i>
06.01.2025	<i>MGT402C</i>	<i>Human Values, Ethics and IPR</i>	<i>18F126</i>	<i>CE, EE, BT</i>	<i>M</i>
<i>07.01.2025</i>	<i>BT221C</i>	<i>Biology for Engineers</i>	<i>18C32</i>	<i>CSE</i>	<i>M</i>
<i>09.01.2025</i>	CSEH403C	Cyber Forensics and Cyber Laws	18G2	CSE, ME	M
<i>10.01.2025</i>	HUM301C	Essence of Indian Traditional Knowledge	18E30	BT	M
<i>11.01.2025</i>	CSEH401C	Blockchain Technology and Applications	18G1	CSE, CHE	M

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**REVISED (1) Theory Date Sheet of Bachelor of Technology "C" Scheme  
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Time of Exam: 02:00 PM to 05:00 PM for Evening Session (E)

**8<sup>th</sup> Semester (Re-appear & Improvement)**

<b>Date</b>	<b>Course No.</b>	<b>Course Title</b>	<b>Course ID</b>	<b>Branch</b>	<b>Session</b>
17.12.2024	CSE402C	Advanced Computer Architecture (Gr. A)	18H1	CSE	E
	CE404C	Environmental Engineering	18H72	CE	E
19.12.2024	CSE404C	Software Project Management (Gr. A)	18H2	CSE	E
	ECE404C	Instrumentation and Sensor Technology for Civil Engineering Applications	18H73	CE	E
21.12.2024	CE354C	Rock Mechanics	18H321	CE	E
25.12.2024	CE466C	Construction Equipment Automation	18H334	CE	M
	CE402C	Irrigation Engineering	18H71	CE	E
01.01.2025	CE406C	Disaster Management	18F133	CE	M

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<b>CE466C</b>	<b>Construction Equipment Automation</b>	<b>18H334</b>
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