Public Holidays for the Year 2022	
Jan 1 ,Friday	New Year Day
Jan 15 ,Saturday	Thiruvalluvar Day
Jan 16 ,Sunday	UzhavarThirunal
Jan 18 ,Tuesday	Thaipusam
Jan 26 ,Wednesday	Republic Day
Apr 2 ,Saturday	Telugu New Year Day
Apr 14 ,Thursday	Tamil New Year Day/ Dr.B.R.Ambedkar Birthday/ Mahaveer Jayanthi
Apr 15 ,Friday	Good Friday
May 1 ,Sunday	May Day
May 3 ,Tuesday	Ramzan
Jul 10 ,Sunday	Bakrid
Aug 9 ,Tuesday	Moharam
Aug 15 ,Monday	Independence Day
Aug 19 ,Friday	Krishna Jayanthi
Aug 31 ,Wednesday	Vinayagar Chaturthi
Oct 2 ,Sunday	Gandhi Jayanthi
Oct 4 ,Tuesday	Ayudha Pooja
Oct 5 ,Wednesday	VijayaDasami
Oct 9 ,Sunday	Milad-un-Nabi
Oct 24 ,Monday	Diwali
Dec 25 ,Sunday	Christmas

CAT-1 B.E/B.TECH - IV SEMESTER

DATE	BME	CSE	ECE	EEE	MECH	IT	AIDS	CSBS	RAE
30.03.2022	191BM421 – Biomedical Instrumentation	191CS421 – Design and Analysis of Algorithms	191EC425 – Microprocessors and Microcontrollers	191EE424 – Microprocessors and Microcontrollers	191ME411- Strength of Materials for Mechanical Engineers	191CS421 – Design and Analysis of Algorithms	191CB422 – Software Design and Modeling	191CB422 – Software Design and Modeling	191RA411 – Manufacturing Technology
31.03.2022	191BM422 - Biomechanics	191CS422 – Database Management Systems	191EC421 – Analog Communication	191EE421 – Electromagnetic Theory	191ME421 – Kinematics of Machinery	191CS422 – Database Management Systems	191CS422 – Database Management Systems	191CS422 – Database Management Systems	191RA421 – Control System for Automation
01.04.2022	191BM423 Biosignal Processing	191CS423 – Operating Systems	191EC422 – Electronic Circuits II	191EE422 – Control Systems	191ME422 – Computer Aided Design and Manufacturing	191CS423 – Operating Systems	191CS423 – Operating Systems	191CS423 – Operating Systems	191RA422 – Hydraulic and Pneumatics Systems
04.04.2022	191MA401 – Probability and Random Process	191MA403 – Discrete Mathematics	191MA401 – Probability and Random Process	191MA404 Fourier aeries and Transforms	191MA402 – Statistics and Numerical Methods	191MA403 – Discrete Mathematics	191MA403 – Discrete Mathematics	191MA405 – Linear Algebra and Numerical Methods	191MA406 – Probability and Statistics
05.04.2022	191BM424 – Pathology and Microbiology	191CS424 – Computer Networks	191EC432 – Electromagnetic Fields	191EE423 – AC Rotating Machines	191ME423 – Thermal Engineering	191IT421 – Software Engineering and Design	191CS424 – Computer Networks	191CS424 – Computer Networks	191RA423 – Introduction to Robotics
06.04.2022	191BM425 – Bioethics and Intellectual Property Rights	191CS425 –Theory of Computation	191EC424 – Linear Integrated Circuits	191EE425 – Measurement and Instrumentation			191AI421 – Embedded Systems	191CB421 – Innovation Management, Entrepreneurship and IPR	191EC411 – Linear Integrated Circuits

CAT-1 B.E/B.TECH - VI SEMESTER

DATE	BME	CIVIL	CSE	ECE	EEE	MECH	IT
07.04.2022	191BM633 – Telehealth Technology	Waste Water Engineering	191 CS622 - Internet Programming	191EC622 – Digital VLSI Design	191HS601 – Industrial Management and Economics	191ME621 - Design of Transmission Systems	191IT622 Cloud Computing
08.04.2022	191BM621 – Advanced Microcontrollers and its Applications	Design of Reinforced Concrete and Brick Masonry Structures	191IT621 - Artificial Intelligence	191EC632 – Computer Networks, 191EC634 – Disaster Management	191EE623 – Solid State Devices	191ME623 – Heat and Mass Transfer	191IT621 – Artificial Intelligence
09.04.2022	191BM623 – Medical Informatics	Railways, Airports, Docks and Harbour Engineering	191CE545 - Disaster Management, 191EC547 – Robotics and Automation, 191ME543 – Energy Conservation and Management	191CS5412 – Software Testing, 191ME543 – Energy Conservation and Management	191CE541 – Advanced Course in Entrepreneurship, 191CE545 – Disaster Management	191ME632 – Hydraulics and Pneumatics, 191ME634 – Professional Ethics in Engineering	191CE541 – Advanced Course in Entrepreneurship, 191ME543 – Energy Conservation and Management
11.04.2022	191BM622 – Communication Systems	Design of Steel Structures	191CS621 – Compiler Design	191EC6310 – Sensors and Transducers, 191EC6312 – Wireless Communication	191EE636 – Special Electrical machines	191ME622 – Finite Element Analysis	191IT6310 – Mobile Computing, 191IT637 – Advanced Java Programming
12.04.2022	191BM624 – Radiological Equipments	Traffic Engineering and Management	191CS632 – C# and .Net Programming, 191CS635 – Human computer Interaction	191CS544 – Human Computer Interaction, 191IT548 – Software Engineering and Design	191EE622 – Power System Analysis	191ME6310 – Unconventional Machining processes, 191ME637 – Renewable sources of Energy	191IT632 – Big Data Analytics, 191IT633 - C# and .Net Programming
13.04.2022	191ME546 – Renewable Energy Sources	Structural Analysis II		191EC621 – Antenna and Microwave Engineering	191EE621 – Digital Signal Processing	191CS547 – Internet of Things	191IT623 – Internet of Things

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CAT-1 B.E/B.TECH - VIII SEMESTER

DATE	CSE	EEE	ECE	IT	MECH	BIO	CIVIL
30.03.2022	GE8076 – Professional Ethics in Engineering	GE8076 – Professional Ethics in Engineering	GE8076 – Professional Ethics in Engineering	GE8076 – Professional Ethics in Engineering	MG8591 – Principles of Management	BM8073 – Biometric Systems	GE8076 – Professional Ethics in Engineering
31.03.2022	CS8078 – Green Computing	EE8018 – Microcontroller Based System Design	EC8094 – Satellite Communication	IT8078 – Web Design and Management	IE8693 – Production Planning and Control	BM8076 – Electrical Safety and Quality Assurance	CE8020 – Maintenance, Repair and Rehabilitation of Structures

CAT-1 B.E/B.TECH - II SEMESTER

DATE	BME	CSE	ECE	EEE	MECH	IT	AIDS	CSBS
09.05.2022	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering
10.05.2022	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA202 – Calculus and Differential Equations	191MA203 – Discrete Mathematics
11.05.2022	191PH201 – Materials Science for Biomedical Engineering	191EC212 – Digital System Design	191EC221 – Semiconductor Devices	191PH203 – Materials Science for Electrical Engineering	191PH204 – Materials Science for Mechanical Engineering	191EC212 – Digital System Design	191EC212 – Digital System Design	191HS202 – Business Communication and Value Science - II
12.05.2022	191BM221 – Introduction to Biomedical Engineering	191EC221 – Problem Solving and Python Programming	191CS211 – Problem Solving and Python Programming	191CS211 – Problem Solving and Python Programming	191ME212 – Engineering Mechanics	191CS211 – Problem Solving and Python Programming	191CS221 – Problem Solving and Python Programming	191CS221 – Problem Solving and Python Programming
13.05.2022	191EC211 – Electronic Devices and Circuits	191EC211 – Electronic Devices and Circuits	191EE211 – Network Analysis and Synthesis	191EC211 – Electronic Devices and Circuits	191ME221 – Manufacturing Technology - I	191IT221 – Information Technology Essentials	191AI221 – Foundations of Data Science	191CB221 – Fundamentals of Design Thinking
14.05.2022	191BM222 – Fundamentals of Biochemistry	191ME211 - Engineering Graphics		191EE221 – Electric Circuit Analysis	191ME211 – Engineering Graphics	191ME211 – Engineering Graphics	191ME211 – Engineering Graphics	191ME211 – Engineering Graphics

CAT-2 B.E/B.TECH - IV SEMESTER

DATE	BME	CSE	ECE	EEE	MECH	IT	AIDS	CSBS	RAE
09.05.2022	191BM421 – Biomedical Instrumentation	191CS421 – Design and Analysis of Algorithms	191EC425 – Microprocessors and Microcontrollers	191EE424 – Microprocessors and Microcontrollers	191ME411- Strength of Materials for Mechanical Engineers	191CS421 – Design and Analysis of Algorithms	191CB422 – Software Design and Modeling	191CB422 – Software Design and Modeling	191RA411 – Manufacturing Technology
10.05.2022	191BM422 - Biomechanics	191CS422 – Database Management Systems	191EC421 – Analog Communication	191EE421 – Electromagnetic Theory	191ME421 – Kinematics of Machinery	191CS422 – Database Management Systems	191CS422 – Database Management Systems	191CS422 – Database Management Systems	191RA421 – Control System for Automation
11.05.2022	191BM423 Biosignal Processing	191CS423 – Operating Systems	191EC422 – Electronic Circuits II	191EE422 – Control Systems	191ME422 – Computer Aided Design and Manufacturing	191CS423 – Operating Systems	191CS423 – Operating Systems	191CS423 – Operating Systems	191RA422 – Hydraulic and Pneumatics Systems
12.05.2022	191MA401 – Probability and Random Process	191MA403 – Discrete Mathematics	191MA401 – Probability and Random Process	191MA404 Fourier aeries and Transforms	191MA402 – Statistics and Numerical Methods	191MA403 – Discrete Mathematics	191MA403 – Discrete Mathematics	191MA405 – Linear Algebra and Numerical Methods	191MA406 – Probability and Statistics
13.05.2022	191BM424 – Pathology and Microbiology	191CS424 – Computer Networks	191EC432 – Electromagnetic Fields	191EE423 – AC Rotating Machines	191ME423 – Thermal Engineering	191IT421 – Software Engineering and Design	191CS424 – Computer Networks	191CS424 – Computer Networks	191RA423 – Introduction to Robotics
14.05.2022	191BM425 – Bioethics and Intellectual Property Rights	191CS425 –Theory of Computation	191EC424 – Linear Integrated Circuits	191EE425 – Measurement and Instrumentation			191AI421 – Embedded Systems	191CB421 – Innovation Management, Entrepreneurship and IPR	191EC411 – Linear Integrated Circuits

CAT-2 B.E/B.TECH - VI SEMESTER

DATE	BME	CIVIL	CSE	ECE	EEE	MECH	IT
09.05.2022	191BM633 – Telehealth Technology	Waste Water Engineering	191 CS622 - Internet Programming	191EC622 – Digital VLSI Design	191HS601 – Industrial Management and Economics	191ME621 - Design of Transmission Systems	191IT622 Cloud Computing
10.05.2022	191BM621 – Advanced Microcontrollers and its Applications	Design of Reinforced Concrete and Brick Masonry Structures	191IT621 - Artificial Intelligence	191EC632 – Computer Networks, 191EC634 – Disaster Management	191EE623 – Solid State Devices	191ME623 – Heat and Mass Transfer	191IT621 – Artificial Intelligence
11.05.2022	191BM623 – Medical Informatics	Railways, Airports, Docks and Harbour Engineering	191CE545 - Disaster Management, 191EC547 – Robotics and Automation, 191ME543 – Energy Conservation and Management	191CS5412 – Software Testing, 191ME543 – Energy Conservation and Management	191CE541 – Advanced Course in Entrepreneurship, 191CE545 – Disaster Management	191ME632 – Hydraulics and Pneumatics, 191ME634 – Professional Ethics in Engineering	191CE541 – Advanced Course in Entrepreneurship, 191ME543 – Energy Conservation and Management
12.05.2022	191BM622 – Communication Systems	Design of Steel Structures	191CS621 – Compiler Design	191EC6310 – Sensors and Transducers, 191EC6312 – Wireless Communication	191EE636 – Special Electrical machines	191ME622 – Finite Element Analysis	191IT6310 – Mobile Computing, 191IT637 – Advanced Java Programming
13.05.2022	191BM624 – Radiological Equipments	Traffic Engineering and Management	191CS632 – C# and .Net Programming, 191CS635 – Human computer Interaction	191CS544 – Human Computer Interaction, 191IT548 – Software Engineering and Design	191EE622 – Power System Analysis	191ME6310 – Unconventional Machining processes, 191ME637 – Renewable sources of Energy	191IT632 – Big Data Analytics, 191IT633 - C# and .Net Programming

DATE	BME	CIVIL	CSE	ECE	EEE	MECH	IT
14.05.2022	191ME546 – Renewable Energy Sources	Structural Analysis II		191EC621 – Antenna and Microwave Engineering	191EE621 – Digital Signal Processing	191CS547 – Internet of Things	191IT623 – Internet of Things

CAT-2 B.E/B.TECH - VIII SEMESTER

DATE	CSE	EEE	ECE	IT	MECH	BIO	CIVIL
09.05.2022	GE8076 – Professional Ethics in Engineering	GE8076 – Professional Ethics in Engineering	GE8076 – Professional Ethics in Engineering	GE8076 – Professional Ethics in Engineering	MG8591 – Principles of Management	BM8073 – Biometric Systems	GE8076 – Professional Ethics in Engineering
10.05.2022	CS8078 – Green Computing	EE8018 – Microcontroller Based System Design	EC8094 – Satellite Communication	IT8078 – Web Design and Management	IE8693 – Production Planning and Control	BM8076 – Electrical Safety and Quality Assurance	CE8020 – Maintenance, Repair and Rehabilitation of Structures

CAT-2 B.E/B.TECH - II SEMESTER

DATE	BME	CSE	ECE	EEE	MECH	IT	AIDS	CSBS
30.05.2022	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering
31.05.2022	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA202 – Calculus and Differential Equations	191MA203 – Discrete Mathematics
01.06.2022	191PH201 – Materials Science for Biomedical Engineering	191EC212 – Digital System Design	191EC221 – Semiconductor Devices	191PH203 – Materials Science for Electrical Engineering	191PH204 – Materials Science for Mechanical Engineering	191EC212 – Digital System Design	191EC212 – Digital System Design	191HS202 – Business Communication and Value Science - II
02.06.2022	191BM221 – Introduction to Biomedical Engineering	191EC221 – Problem Solving and Python Programming	191CS211 – Problem Solving and Python Programming	191CS211 – Problem Solving and Python Programming	191ME212 – Engineering Mechanics	191CS211 – Problem Solving and Python Programming	191CS221 – Problem Solving and Python Programming	191CS221 – Problem Solving and Python Programming
03.06.2022	191EC211 – Electronic Devices and Circuits	191EC211 – Electronic Devices and Circuits	191EE211 – Network Analysis and Synthesis	191EC211 – Electronic Devices and Circuits	191ME221 – Manufacturing Technology - I	191IT221 – Information Technology Essentials	191AI221 – Foundations of Data Science	191CB221 – Fundamentals of Design Thinking
04.06.2022	191BM222 – Fundamentals of Biochemistry	191ME211 - Engineering Graphics		191EE221 – Electric Circuit Analysis	191ME211 – Engineering Graphics	191ME211 – Engineering Graphics	191ME211 – Engineering Graphics	191ME211 – Engineering Graphics

CAT-3 B.E/B.TECH - IV SEMESTER

DATE	BME	CSE	ECE	EEE	MECH	IT	AIDS	CSBS	RAE
09.06.2022	191BM421 – Biomedical Instrumentation	191CS421 – Design and Analysis of Algorithms	191EC425 – Microprocessors and Microcontrollers	191EE424 – Microprocessors and Microcontrollers	191ME411- Strength of Materials for Mechanical Engineers	191CS421 – Design and Analysis of Algorithms	191CB422 – Software Design and Modeling	191CB422 – Software Design and Modeling	191RA411 – Manufacturing Technology
10.06.2022	191BM422 - Biomechanics	191CS422 – Database Management Systems	191EC421 – Analog Communication	191EE421 – Electromagnetic Theory	191ME421 – Kinematics of Machinery	191CS422 – Database Management Systems	191CS422 – Database Management Systems	191CS422 – Database Management Systems	191RA421 – Control System for Automation
11.06.2022	191BM423 Biosignal Processing	191CS423 – Operating Systems	191EC422 – Electronic Circuits II	191EE422 – Control Systems	191ME422 – Computer Aided Design and Manufacturing	191CS423 – Operating Systems	191CS423 – Operating Systems	191CS423 – Operating Systems	191RA422 – Hydraulic and Pneumatics Systems
13.06.2022	191MA401 – Probability and Random Process	191MA403 – Discrete Mathematics	191MA401 – Probability and Random Process	191MA404 Fourier aeries and Transforms	191MA402 – Statistics and Numerical Methods	191MA403 – Discrete Mathematics	191MA403 – Discrete Mathematics	191MA405 – Linear Algebra and Numerical Methods	191MA406 – Probability and Statistics
14.06.2022	191BM424 – Pathology and Microbiology	191CS424 – Computer Networks	191EC432 – Electromagnetic Fields	191EE423 – AC Rotating Machines	191ME423 – Thermal Engineering	191IT421 – Software Engineering and Design	191CS424 – Computer Networks	191CS424 – Computer Networks	191RA423 – Introduction to Robotics
16.06.2022	191BM425 – Bioethics and Intellectual Property Rights	191CS425 –Theory of Computation	191EC424 – Linear Integrated Circuits	191EE425 – Measurement and Instrumentation			191AI421 – Embedded Systems	191CB421 – Innovation Management, Entrepreneurship and IPR	191EC411 – Linear Integrated Circuits

CAT-2 B.E/B.TECH - VI SEMESTER

DATE	BME	CIVIL	CSE	ECE	EEE	MECH	IT
09.06.2022	191BM633 – Telehealth Technology	Waste Water Engineering	191 CS622 - Internet Programming	191EC622 – Digital VLSI Design	191HS601 – Industrial Management and Economics	191ME621 - Design of Transmission Systems	191IT622 Cloud Computing
10.06.2022	191BM621 – Advanced Microcontrollers and its Applications	Design of Reinforced Concrete and Brick Masonry Structures	191IT621 - Artificial Intelligence	191EC632 – Computer Networks, 191EC634 – Disaster Management	191EE623 – Solid State Devices	191ME623 – Heat and Mass Transfer	191IT621 – Artificial Intelligence
11.06.2022	191BM623 – Medical Informatics	Railways, Airports, Docks and Harbour Engineering	191CE545 - Disaster Management, 191EC547 – Robotics and Automation, 191ME543 – Energy Conservation and Management	191CS5412 – Software Testing, 191ME543 – Energy Conservation and Management	191CE541 – Advanced Course in Entrepreneurship, 191CE545 – Disaster Management	191ME632 – Hydraulics and Pneumatics, 191ME634 – Professional Ethics in Engineering	191CE541 – Advanced Course in Entrepreneurship, 191ME543 – Energy Conservation and Management
13.06.2022	191BM622 – Communication Systems	Design of Steel Structures	191CS621 – Compiler Design	191EC6310 – Sensors and Transducers, 191EC6312 – Wireless Communication	191EE636 – Special Electrical machines	191ME622 – Finite Element Analysis	191IT6310 – Mobile Computing, 191IT637 – Advanced Java Programming
14.06.2022	191BM624 – Radiological Equipments	Traffic Engineering and Management	191CS632 – C# and .Net Programming, 191CS635 – Human computer Interaction	191CS544 – Human Computer Interaction, 191IT548 – Software Engineering and Design	191EE622 – Power System Analysis	191ME6310 – Unconventional Machining processes, 191ME637 – Renewable sources of Energy	191IT632 – Big Data Analytics, 191IT633 - C# and .Net Programming
16.06.2022	191ME546 – Renewable Energy Sources	Structural Analysis II		191EC621 – Antenna and Microwave Engineering	191EE621 – Digital Signal Processing	191CS547 – Internet of Things	191IT623 – Internet of Things

CAT-2 B.E/B.TECH - VIII SEMESTER

DATE	CSE	EEE	ECE	IT	MECH	BIO	CIVIL
09.06.2022	GE8076 – Professional Ethics in Engineering	GE8076 – Professional Ethics in Engineering	GE8076 – Professional Ethics in Engineering	GE8076 – Professional Ethics in Engineering	MG8591 – Principles of Management	BM8073 – Biometric Systems	GE8076 – Professional Ethics in Engineering
10.06.2022	CS8078 – Green Computing	EE8018 – Microcontroller Based System Design	EC8094 – Satellite Communication	IT8078 – Web Design and Management	IE8693 – Production Planning and Control	BM8076 – Electrical Safety and Quality Assurance	CE8020 – Maintenance, Repair and Rehabilitation of Structures

CAT-3 B.E/B.TECH - II SEMESTER

DATE	BME	CSE	ECE	EEE	MECH	IT	AIDS	CSBS
04.07.2022	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering	191HS201 – Environmental Science and Engineering
05.07.2022	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA201 – Engineering Mathematics - II	191MA202 – Calculus and Differential Equations	191MA203 – Discrete Mathematics
06.07.2022	191PH201 – Materials Science for Biomedical Engineering	191EC212 – Digital System Design	191EC221 – Semiconductor Devices	191PH203 – Materials Science for Electrical Engineering	191PH204 – Materials Science for Mechanical Engineering	191EC212 – Digital System Design	191EC212 – Digital System Design	191HS202 – Business Communication and Value Science - II
07.07.2022	191BM221 – Introduction to Biomedical Engineering	191EC221 – Problem Solving and Python Programming	191CS211 – Problem Solving and Python Programming	191CS211 – Problem Solving and Python Programming	191ME212 – Engineering Mechanics	191CS211 – Problem Solving and Python Programming	191CS221 – Problem Solving and Python Programming	191CS221 – Problem Solving and Python Programming
08.07.2022	191EC211 – Electronic Devices and Circuits	191EC211 – Electronic Devices and Circuits	191EE211 – Network Analysis and Synthesis	191EC211 – Electronic Devices and Circuits	191ME221 – Manufacturing Technology - I	191IT221 – Information Technology Essentials	191AI221 – Foundations of Data Science	191CB221 – Fundamentals of Design Thinking
10.07.2022	191BM222 – Fundamentals of Biochemistry	191ME211 - Engineering Graphics		191EE221 – Electric Circuit Analysis	191ME211 – Engineering Graphics	191ME211 – Engineering Graphics	191ME211 – Engineering Graphics	191ME211 – Engineering Graphics

	MARCH - 2022	
Date	**Day**	**Event**
1	Tue	
2	Wed	
3	Thu	
4	Fri	
5	Sat	
6	Sun	**Holiday**
7	Mon	College Re-opens for 4,6,8 Sem - B.E/B.Tech , M.E
8	Tue	
9	Wed	
10	Thu	
11	Fri	
12	Sat	
13	Sun	**Holiday**
14	Mon	
15	Tue	
16	Wed	
17	Thu	
18	Fri	
19	Sat	**Holiday**
20	Sun	**Holiday**
21	Mon	
22	Tue	**Unit 1 to Complete**
23	Wed	**Unit 2 to Start**
24	Thu	
25	Fri	
26	Sat	
27	Sun	**Holiday**
28	Mon	
29	Tue	
30	Wed	**CAT - 1 (1.5 units, 50 marks, 1.5 hrs)**
31	Thu	

APRIL - 2022		
Date	Day	Event
1	Fri	CAT - 1 (1.5 units, 50 marks, 1.5 hrs)
2	Sat	Telugu New Year - Holiday
3	Sun	Holiday
4	Mon	
5	Tue	
6	Wed	
7	Thu	
8	Fri	
9	Sat	Unit 2 to Complete
10	Sun	Holiday
11	Mon	Unit 3 to Start
12	Tue	
13	Wed	
14	Thu	Tamil New Year - Holiday
15	Fri	Good Friday - Holiday
16	Sat	Holiday
17	Sun	Holiday
18	Mon	
19	Tue	
20	Wed	
21	Thu	
22	Fri	
23	Sat	
24	Sun	Holiday
25	Mon	
26	Tue	
27	Wed	CAT - 2 (1.5 units, 50 marks, 1.5 hrs)
28	Thu	
29	Fri	
30	Sat	Holiday

	MAY - 2022	
Date	**Day**	**Event**
1	Sun	**May Day - Holiday**
2	Mon	**Unit 4 to Start**
3	Tue	**Ramzan - Holiday**
4	Wed	
5	Thu	
6	Fri	
7	Sat	
8	Sun	**Holiday**
9	Mon	
10	Tue	
11	Wed	
12	Thu	
13	Fri	
14	Sat	**Holiday**
15	Sun	**Holiday**
16	Mon	
17	Tue	**Unit 4 to Complete**
18	Wed	**Unit 5 to Start**
19	Thu	
20	Fri	
21	Sat	
22	Sun	**Holiday**
23	Mon	
24	Tue	
25	Wed	
26	Thu	
27	Fri	
28	Sat	**Holiday**
29	Sun	**Holiday**
30	Mon	
31	Tue	

JUNE - 2022		
Date	**Day**	**Event**
1	Wed	**Unit 5 to Complete**
2	Thu	**Model Lab**
3	Fri	
4	Sat	
5	Sun	**Holiday**
6	Mon	**CAT - 3 (4 & 5 units, 50 marks, 1.5 hrs)**
7	Tue	
8	Wed	
9	Thu	**CAT - Improvement - P1**
10	Fri	**CAT - Improvement - P2**
11	Sat	**Holiday**
12	Sun	**Holiday**
13	Mon	**CAT - Improvement - P3**
14	Tue	**CAT - Improvement - P4**
15	Wed	**CAT - Improvement - P5**
16	Thu	**CAT - Improvement - P6**
17	Fri	
18	Sat	**University Laboratory exams**
19	Sun	**Holiday**
20	Mon	
21	Tue	
22	Wed	
23	Thu	
24	Fri	
25	Sat	**Holiday**
26	Sun	**Holiday**
27	Mon	
28	Tue	**University exam begins**
29	Wed	
30	Thu	

JULY - 2022		
Date	**Day**	**Event**
1	Fri	
2	Sat	**Unit 5 to Complete – SEM 2**
3	Sun	**Holiday**
4	Mon	**CAT - 3 (1.5 units, 50 marks, 1.5 hrs) - SEM 2**
5	Tue	
6	Wed	
7	Thu	
8	Fri	
9	Sat	**Holiday**
10	Sun	**Bakrid - Holiday**
11	Mon	**CAT - 3 (1.5 units, 50 marks, 1.5 hrs) - SEM 2**
12	Tue	**Model Practical Examination - SEM 2**
13	Wed	
14	Thu	
15	Fri	
16	Sat	
17	Sun	**Holiday**
18	Mon	**CAT - Improvement - P1 - SEM 2**
19	Tue	**CAT - Improvement - P2- SEM 2**
20	Wed	**CAT - Improvement - P3- SEM 2**
21	Thu	**CAT - Improvement - P4- SEM 2**
22	Fri	**CAT - Improvement - P5- SEM 2**
23	Sat	**CAT - Improvement - P6- SEM 2**
24	Sun	**Holiday**
25	Mon	
26	Tue	
27	Wed	
28	Thu	
29	Fri	
30	Sat	
31	Sun	**Holiday**