



# SRM Institute of Science & Technology

(Deemed to be University u/s 3 of UGC Act, 1956)

## UNIVERSITY EXAMINATIONS TIME TABLE – DEC - 2020 / JAN - 2021

(For the candidates admitted during the academic year 2013 -'14 and 2014 -'15)

Degree: B.Tech.

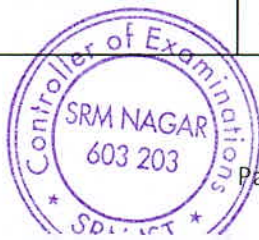
REGULATIONS : 2013

Year(s) / Semester(s) : ALL

\*Department & Open Electives

Date & Day	Time	Branch	Sem	Courses
28.12.2020 Monday	10.00 AM to 11.30 AM	AUTOMOBILE	7	AE1017 – Vehicle Performance and Testing
		ECE	4/5/6/7	*EC1112 – Digital Image Processing
		MECHANICAL & AEROSPACE	3/4	IC1051 – Electronics and Instrumentation
		MECHANICAL	5/6	ME1024 – Elements of Mechatronics
28.12.2020 Monday	02.00 PM to 03.30 PM	AEROSPACE	7	*AS1203 – Theory of Elasticity
		BIOMEDICAL , BIOTECH & GENETIC	2	BT1004 - Biochemistry
		BIOTECH	7	BT1029 – Protein Engineering and Proteomics
		CIVIL	3	CE1006 – Fluid Mechanics
			6	CE1022 – Computer Aided Structural Analysis
			7	*CE1114 – Advanced Structural Design
		ALL BRANCHES	6	*CE1206 - Disaster Management and Mitigation
		CSE	5	CS1013 – Theory of Computation
			7	CS1017 – Artificial Intelligence and Expert Systems
		ECE & ITE	2	EC1003 - Electric Circuits
		ECE	4/5/6/7	*EC1119 – Mobile Computing
			4/5/6/7	*EC1125 – Digital Logic Design With PLDS and VHDL
		EEE	3	EE1004 – Electrical Machines – I
			4	EE1013 - Control Systems
			6	EE1025 – Power System Analysis
		ALL BRANCHES (EXCEPT BME, BIOTECH & GENETIC)	2	MA1002 – Advanced Calculus and Complex Analysis
		MECHANICAL	5/6	ME1023 – Gas Dynamics and Space Propulsion
			4/5/6	*ME1103 – Mechanism Design, Analysis and Synthesis
			3/4/5/6/ 7/8	*ME1128 – Non Traditional Machining Techniques
		MECHATRONICS	4/5/6	*MH1101 – Drives and Controls for Automation
			4/5/6	*MH1111 – Advanced Control Engineering

Date : 23.11.2020



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Date & Day	Time	Branch	Sem	Courses
29.12.2020 Tuesday	10.00 AM to 11.30 AM	AUTOMOBILE	7	*AE1109 – Hydraulics and Pneumatics for Automobile Engineers
		ECE	4/5/6/7	*EC1121 – Communication Network Protocols
		MECHANICAL	5/6	ME1021 – Heat and Mass Transfer
29.12.2020 Tuesday	02.00 PM to 03.30 PM	ALL BRANCHES	5/6/7	*BT1203 – Tissue Engineering
		CIVIL	5	CE1016 – Structural Design - Steel
			5	CE1017 – Structural Analysis
			7	CE1028 – Transportation Engineering
		BITOECH	5	CH1055 – Chemical Engineering Principles – II – Heat and Mass Transfer
		CSE & ECE	5	EC1018 – Communication Theory
		ECE	7	EC1026 – Wireless Communication
		EEE	7	EE1029 – Power System Operation and Control
		ALL BRANCHES	3	LE1005 - Japanese Language - Phase - I
		CSE, SOFTWARE, ECE, EEE, EIE, ITE & MECHATRONICS	3	MA1003 – Transforms and Boundary Value Problems
		BME, BIOTECH & GENETIC	1	MA1011 – Matrices and Calculus
		CIVIL, MECHANICAL, AUTOMOBILE, AEROSPACE, CHEMICAL & NANOTECH.	3	MA1013 – Fourier Series, Partial Differential Equations and its Applications
		ECE, NANOTECH & ITE	4	MA1024 - Probability & Random Process
		MECHANICAL & AUTOMOBILE	4/5/6	ME1022 - Materials Technology
		MECHANICAL	4/5/6/7	*ME1155 – Solar Energy Systems







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Date & Day	Time	Branch	Sem	Courses
30.12.2020 Wednesday	10.00 AM to 11.30 AM	ALL BRANCHES	5/6/7	*IT1201 – Information Security
		MECHANICAL	5/6	ME1020 – Mechanical Engineering Design
		ALL BRANCHES	5/6/7	*ME1228 – Solar Energy Utilization
30.12.2020 Wednesday	02.00 PM to 03.30 PM	CIVIL	4/5/6	*CE1108 – Design of Multi Storied Buildings
		CSE	6	CS1014 – System Software and Compiler Design
			4/5/6	*CS1108 – Speech Recognition
			7	*CS1149 – Database Tuning
		ECE	4	EC1011 - Transmission Lines and Networks
			4/5/6	*EC1107 – Control Engineering
			4/5/6	*EC1108 – Computer Architecture and Organization
		EEE	4	EE1014 - Linear Integrated Circuits
		ALL BRANCHES	5/6/7	*GE1203 – Professional Ethics
		CIVIL, MECHANICAL, AUTOMOBILE, AEROSPACE, MECHATRONICS, EEE, EIE & CHEMICAL	3/4	MA1004 - Numerical Methods
		CIVIL, AEROSPACE, AUTOMOBILE, MECHATRONICS, EIE & MECHANICAL	5/6	MA1005 – Probability and Statistics
		CSE, SOFTWARE & IT	4	MA1014 - Probability and Queuing Theory
		MECHATRONICS	5	MH1017 – Control Engineering





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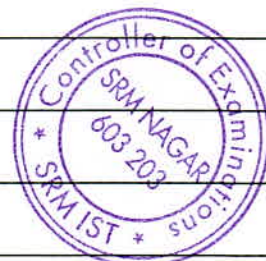
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Date & Day	Time	Branch	Sem	Courses
31.12.2020 Thursday	10.00 AM to 11.30 AM	ALL BRANCHES	5/6/7	*CH1204 – Petroleum Technology
			4	LE1010 - Japanese Language - Phase - II
		MECHANICAL	4/5/6/7	*ME1152 – Internal Combustion Engines
		ALL BRANCHES	5/6/7	*SE1203 – Object Oriented Programming
31.12.2020 Thursday	02.00 PM to 03.30 PM	CSE	3	CS1007 – Microprocessor and Interfacing
			6	*CS1144 – Text Mining
		ECE, ITE & CSE	3/4	EC1006 – Electron Devices
		ECE	6	EC1022 – Microwave and Optical Communication
			6	EC1023 – Digital Communication
			7	EC1027 – Computer Communication
		ALL BRANCHES	1/2	EE1001 – Basic Electrical Engineering
		EEE	6	EE1023 – Digital Signal Processing
		MECHATRONICS	2	MH1001 – Engineering Mechanics for Mechatronics Systems
02.01.2021 Saturday	10.00 AM to 11.30 AM	AUTOMOBILE	4/5/6/7	*AE1130 – Product Life Cycle Management
		ECE	3	EC1005 – Electromagnetic Theory and Waveguides
		MECHANICAL	5/6	ME1025 – Fluid Power Control
02.01.2021 Saturday	02.00 PM to 03.30 PM	CSE	5	CS1011 – Operating Systems
		ECE	7	EC1029 – VLSI Design
			4/5/6	*EC1102 – Fundamentals of MEMS
		EEE	3	EE1005 – Electromagnetic Theory
		CSE	3	EE1053 – Electric Circuits
		MECHANICAL & AUTOMOBILE	3/4	ME1009 – Fluid Mechanics
		MECHATRONICS	4	MH1010 - Fluid Power Systems and Control



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04.01.2021 Monday	10.00 AM to 11.30 AM	AUTOMOBILE	4/5/6	*AE1128 – CAD/CAM Technology in Automotive Engineering
		ECE & ITE	5	EC1017 – Digital Signal Processing
		MECHANICAL, AUTOMOBILE & AEROSPACE	3/4	ME1012 – Machines and Mechanisms
04.01.2021 Monday	02.00 PM to 03.30 PM	ECE & BIOMEDICAL	3/4	EC1012 – Electronic Circuits
		EEE	3	EE1006 – Digital Systems
		CSE, SOFTWARE, ITE & EEE	5	MA1015 – Discrete Mathematics
		MECHANICAL, AUTOMOBILE & AEROSPACE	3/4	ME1008 – Manufacturing Technology
05.01.2021 Tuesday	10.00 AM to 11.30 AM	AUTOMOBILE	7	AE1016 – Vehicle Body Engineering and Aerodynamics
		ALL BRANCHES	5	*AE1201 - Automotive Engineering
		ECE	7	EC1028 – Elements of Information Theory and Coding
		MECHANICAL	3/4	ME1011 - Applied Thermal Engineering
05.01.2021 Tuesday	02.00 PM to 03.30 PM	ECE	4	EC1013 - Linear Integrated Circuits
		ALL BRANCHES	5/6/7	*LE1205 – Science Fiction
		EEE	6	MA1036A – Probability and Statistics
		MECHANICAL, AUTOMOBILE & AEROSPACE	2	ME1002 – Engineering Mechanics



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06.01.2021 Wednesday	10.00 AM to 11.30 AM	ALL BRANCHES	2	CY1001 - Chemistry
		ECE	6	EC1021 – Antenna and Wave Propagation
		MECHANICAL	3	ME1007 – Thermodynamics
06.01.2021 Wednesday	02.00 PM to 03.30 PM	AUTOMOBILE	3	AE1002 – Thermodynamics and Engineering
		ALL BRANCHES (EXCEPT BME, BIOTECH, GENETIC)	1	MA1001 – Calculus and Solid Geometry
07.01.2021 Thursday	10.00 AM to 11.30 AM	ALL BRANCHES	1/2	ME1001 – Basic Mechanical Engineering
07.01.2021 Thursday	02.00 PM to 03.30 PM	ALL BRANCHES	1/2	EC1001 – Basic Electronics Engineering
08.01.2021 Friday	10.00 AM to 11.30 AM	ALL BRANCHES	1/2	CY1003 – Principles of Environmental Science
08.01.2021 Friday	02.00 PM to 03.30 PM	ECE & ITE	3	EC1008 – Signals and Systems
		MECHANICAL, AEROSPACE & AUTOMOBILE	3/4	ME1010 – Mechanics of Solids
09.01.2021 Saturday	10.00 AM to 11.30 AM	ALL BRANCHES (EXCEPT BIOTECH)	1/2	BT1001 – Biology for Engineers



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09.01.2021 Saturday	10.00 AM to 11.30 AM	CIVIL	3	CE1004 – Mechanics of Solids
		MECHATRONICS	3	MH1002 – Electrical Machines
09.01.2021 Saturday	02.00 PM to 03.30 PM	CSE	3	CS1003 – Digital Computer Fundamentals
		MECHATRONICS	7	*MH1103 – Flexible Manufacturing Systems
11.01.2021 Monday	10.00 AM to 11.30 AM	ALL BRANCHES	1/2	CE1001 – Basic Civil Engineering
		CSE	3	CS1005 – Object Oriented Programming
11.01.2021 Monday	02.00 PM to 03.30 PM	CSE	4/5/6	*CS1118 – Network Security
		MECHATRONICS	3	MH1003 – Electronic Circuits
12.01.2021 Tuesday	10.00 AM to 11.30 AM	CSE	5	CS1015 – Database Management Systems
		MECHATRONICS	4/5/6	*MH1116 – Micro Electro Mechanical Systems
12.01.2021 Tuesday	02.00 PM to 03.30 PM	CSE	7	*CS1150 – Advanced JAVA Programming
		MECHATRONICS	4/5/6	*MH1114 – Robotics Engineering



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13.01.2021 Wednesday	10.00 AM to 11.30 AM	ALL BRANCHES	4	LE1008 – German Language Phase - II
13.01.2021 Wednesday	02.00 PM to 03.30 PM	MECHATRONICS	4	MH1012 - Linear Integrated Circuits
18.01.2021 Monday	10.00 AM to 11.30 AM	MECHATRONICS	4	MH1013 – Theory of Machines
18.01.2021 Monday	02.00 PM to 03.30 PM	MECHATRONICS	5	MH1018 – Design of Machine Elements
19.01.2021 Tuesday	10.00 AM to 11.30 AM	MECHATRONICS	5	MH1019 – Sensors and Actuators
19.01.2021 Tuesday	02.00 PM to 03.30 PM	MECHATRONICS	6	MH1024 – Microprocessor and Microcontroller
20.01.2021 Wednesday	10.00 AM to 11.30 AM	MECHATRONICS	6	MH1025 – PLC and its Applications



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