



NITTE MEENAKSHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution Approved by AICTE, Affiliated to Visvesvaraya Technological University
Yelahanka, Bangalore - 560 064.



Date:03/09/2020

SUPPLEMENTARY / MAKE UP EXAMINATION TIMETABLE SEPTEMBER 2020 (UG COURSES)- Theory and Lab

Date / Day	TIME	Sem	Aeronautical Engineering	Computer Science and Engineering	Civil Engineering	Electronics and Communication Engineering	Electrical and Electronics Engineering	Information Science and Engineering	Mechanical Engineering
07/09/2020 (Monday)	10.30 am to 1.30 pm	I / II	14/17/18 Engineering Mathematics-I / DMAT31 Bridge Maths / Advanced Mathematics (DMAT31) (for Lateral Entry Students)						
		III/IV/V//VI/VII/VI II	<u>Aero Engineering Thermodynamics (18AE33) / Gasturbine Technology (14AE74) (13AE74)</u>	<u>Big Data Analytics (14CS71) / Software Engineering (14CS61) / Software Engineering (17CS52)</u>	****	<u>Analog Communication (14EC52/17EC52) / Wireless Communication(14EC81)</u>	Industrial Drives And Control(14EE71)	<u>Client Server Computing (14ISE832) / Theory of Computation (17IS53)/ Formal Language Automata Theory (14IS55) /Data Mining (17IS62) / (data mining 14IS61)/ Software Engineering (17IS61) / Software engineering (18IS61)/ Software Engineering (14IS63)/ (Python for data science 14ISE563)/Analysis and Design of Algorithms (18IS42)/Analysis and Design of Algorithms (17IS42) / Analysis and Design of Algorithms (14IS43)</u>	****
	2.00 PM TO 4.00 PM	I / II	Constitution of India & Professional Ethics (17CIP18/28)/(14CIP18/28) (ALL BRANCHES)						
08/09/2020 (Tuesday)	10.30 am to 1.30 pm	I / II	Engineering Physics (18PHY12/22)						
		III/IV/V//VI/VII/VI II	<u>Aircraft Structures 2 (14AE71) (17AE53)/ Fluid Mechanics (18AE35)(17AE35)</u>	<u>Cloud Computing (14CS72) / Data Mining (17CS53) / Data Warehousing and Data Mining (14CS56) / Design and Analysis of Algorithms (17CS42) .</u>	****	<u>Optical Fiber Communication(14EC71) / Data structures using C++ (14EC55/17EC54)</u>	<u>Computer Techniques In Power Systems(14EE72) / Power System Analysis & Stability (14EE61) / Digital Electronics (18EE35)</u>	****	<u>Theory of Machines-I (17ME44) / Manufacturing Technology-II (17ME45/18ME45) / Mechanical Vibrations (14ME62) / Control Engineering (14ME71)</u>
	2.00 PM TO 4.00 PM	I / II	Environmental Studies (17CIV18/28)/(14CIV18/28) (ALL BRANCHES)						

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SUPPLEMENTARY / MAKE UP EXAMINATION TIMETABLE SEPTEMBER 2020 (UG COURSES)- Theory and Lab

Date / Day	TIME	Sem	Aeronautical Engineering	Computer Science and Engineering	Civil Engineering	Electronics and Communication Engineering	Electrical and Electronics Engineering	Information Science and Engineering	Mechanical Engineering
09/09/2020 (Wednesday)	10.30 am to 1.30 pm	I / II	CHEMISTRY (18CHE12/22)						
		III/IV/V//VI/VII/VI II	Aircraft Stability And Control (14AE72)/ Aerodynamics 2 (17AE52)/ <u>Solid Mechanics (17AE34)(18AE34)</u>	Compiler Design (14CS73) / <u>Database Management System (17CS43/14CS53)</u>	****	<u>Linear Integrated Circuits(14EC42/17EC42)</u>	Entrepreneurship Development Management & IPR(14EEH73) / Power Electronics(14EE62)/ Electrical Engineering materials(17EE362)	<u>Digital Design (18IS32) /Digital Design (17IS32)/ Principles of Analog and Digital Design (14IS32)/ Digital Image Processing (17ISE552) / Digital Image Processing (14ISE565) / Parallel Computing (14IS71) / Database Management Systems (17IS51)/ Database Management Systems (14IS54)</u>	<u>Fluid Machinery (14ME54/ME52) / Engineering Metrology & Measurements (14ME42)</u>
10/09/2020 (Thursday)	10.30 am to 1.30 pm	I / II	ELECTRICAL ENGG.(18ELE14/24)						
			Entrepreneurship Development, Management & IPR (14AE73)/ <u>Aircraft structures 1 (17AE43)/(14AE52) /OPERATIONAL MANAGEMENT (13AEH81)/ Management functions and organizational behaviour (17AEH55)</u>	Entrepreneurship Development, Management and IPR(14CSH74) / <u>Operating System (17CS44/14CS54)</u>	****	<u>Digital Signal Processing (14EC51/17EC43) / Entrepreneurship Development and IPR(14ECH74)</u>	Switchgear & Protection(14EE74)/Industrial Automation and PLC(17EE55)/DC and Synchronous Machines(18EE34)	****	<u>Operations Research (14MEH63)/Entrepreneurship Development & IPR (14MEH74)</u>
11/09/2020 (Friday)	10.30 am to 1.30 pm	I / II	BASIC ELECTRONICS (18ELN14/24)						
		III/IV/V//VI/VII/VI II	FLIGHT TESTING (14AEE752) / Introduction to Vibrations and Aeroelasticity (14AE54)	Machine Learning (14CSE751)/ Cyber Physical System (14CSE754) / System Simulation Modeling (14CSE758) / Distributed system and transaction Processing (14CSE824) / Discrete Mathematical Structure and Graph Theory (18CS34)	Environmental impact Assessment(14CVH74) / Hydraulic & Hydraulic Machines (17CV43) / Air Pollution & control Engg (17CVE464) / Disaster management and mitigation engg.(17CVE463) // Irrigation Engg & Hydraulic structure (17CV55) / Environmental Engg II(14CV71).	<u>Operations Research (14ECH64/17ECH64) / Fields and Waves(14EC44/17EC44) Power Electronics(14EC73)</u>	<u>Signals And System(14EE54)/ Signals And System(17EE52)/ Digital Signal Processing(14EE63)</u>	Software Project Management (14IS72) / <u>Object Oriented Programming with C++ (18IS43/17IS43/14IS44)</u>	<u>Theory of Machines-II (14ME52/17ME54/ME18)/ Non Destructive Testing (10MEE758/14MEE758) / Bio Mass Energy Systems (14MEE754)</u>

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V. S. Reddy

SUPPLEMENTARY / MAKE UP EXAMINATION TIMETABLE SEPTEMBER 2020 (UG COURSES)- Theory and Lab

Date / Day	TIME	Sem	Aeronautical Engineering	Computer Science and Engineering	Civil Engineering	Electronics and Communication Engineering	Electrical and Electronics Engineering	Information Science and Engineering	Mechanical Engineering
12/09/2020 Saturday	10.30 am to 1.30 pm	I / II	ELEMENTS OF MECHANICAL ENGG. AND WORKSHOP PRACTICE (18EME15/25) / Computer Concept & C Programming (17CCP13/23)						
		III/IV/V//VI/VII/VIII	<u>Aerodynamics 1 (17AE42) (14AE53)</u>	Java (14CS62)/ Java (17CS45) / Parallel programming Principles (14CS81)	Design & Drawing of Steel Structure(14CV81) / Environmental Engg I(14CV63) / Design of Prestress Concrete Structure (14CV73)	Computer Communication Networks (14EC72) / ASIC design (14ECE657) / Computer Organisation and Architecture(14ECE553/17ECE566) / <u>Signals and Systems(14EC35/17EC35/18EC35)</u>	****	<u>Distributed Systems (17IS52 / 14ISE651) / Computer Organization(18IS35/17IS35/14IS46)</u>	Automotive Engineering -I C Engine Performance (17ME561)/ Total Quality Management (17MEE658)/ <u>Hydraulics & Pneumatics (10ME72 / 14ME73)</u>
14/09/2020 (Monday)	10.30 am to 1.30 pm	I / II	ENGINEERING MECHANICS (18CIV16/26)						
		III/IV/V//VI/VII/VIII	Non destructive testing (17AEE563) / Introduction to Aircraft engineering and design (18AE32)	Computer Networks-1 / (17CS51/14CS51)	Engineering Geology(18CVE461)/Engineering Geology(17CVE361) / Green Technology (18CVE362) / <u>Structural Analysis II(14CV42) / Structural Analysis I(17CV42) / Transportation II (14CV62) / Matrix & Finite Element Method of Analysis(14CVE759)</u>	Antenna and Wave Propagation (14EC63) / <u>Digital Image Processing(14ECE558/17ECE561)</u>	Advanced Power Electronics(14EEE752)/ Micro and Smart Grid(14EEE751)/ Object Oriented Programming Using C++(14EEE651)/ Electrical Power Generation Transmission and Distribution(17EE53)/ <u>Analog Electronic Circuits (18EE33)/ Analog Electronic Circuits (17EE33)</u>	Free and Open Source Software and Cyber Law (14ISH82) /Computer Networks (17IS54) / Computer Networks - I (14IS51)	Heat Transfer (14ME73)
15/09/2020 (Tuesday)	10.30 am to 1.30 pm	I / II	14/17/18 Engineering Mathematics-II / DMAT41 Bridge Maths / Advanced Mathematics (DMAT41) (for Lateral Entry Students)						
		III/IV/V//VI/VII/VIII	Aircraft propulsion (17AE54)	Artificial Intelligence and Neural Networks (17CS55) / Computer Networks-2 (14CS63)	<u>Building Material & Construction (18CV34 / 17CV35) /Advanced Reinforced Concrete(14CVE651) /Quantity Surveying & Estimation (14CV72)</u>	<u>Fundamentals of VLSI (14EC54/17EC53) / IP networking(14ECE656)</u>	Computer Organization(17EE362) / Electrical Machine Design (14EE51)	Venture Process Management (14ISH73)	<u>Mechatronic System(17ME53,14MEE566) / Industrial Robotics(17MEE654) / Engg Materials & Metallurgy (18MEG32 / 17ME32)</u>

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SUPPLEMENTARY / MAKE UP EXAMINATION TIMETABLE SEPTEMBER 2020 (UG COURSES)- Theory and Lab

Date / Day	TIME	Sem	Aeronautical Engineering	Computer Science and Engineering	Civil Engineering	Electronics and Communication Engineering	Electrical and Electronics Engineering	Information Science and Engineering	Mechanical Engineering
16/09/2020 (Wednesday)	10.30 am to 1.30 pm	I / II	ENGG. MATHEMATICS - 3 (18MAT41) (ALL BRANCHES) (AE,CS,CV,EC,EE,IS,ME)						
		III/IV/V//VI/VII/VIII	<u>Computer integrated manufcuturing(17AEE463)(13AEE835)/ Theory of machines (17AE44)</u>		Solid Waste Management (14CVE754) / Advance Concrete Technology(17CVE561) / Alternative Building materials and Construction Technology(17CVE562)	Digital Communication(14EC62) / DSD using Verilog(14EC45/17EC46)	Control Systems(17EE51)/ Microcontroller(17EE42)	<u>System Programming (14IS52) / Unix Shell Programming (17ISE551) / Internet of Things (14ISE652/ 17ISE554)</u>	****
18/09/2020 (Friday)	10.30 am to 1.30 pm	I / II	ENGG. MATHEMATICS - 4 (ALL BRANCHES) (AE,CS,CV,EC,EE,IS,ME)						
		III/IV/V//VI/VII/VIII (OPEN ELCTIVES)	INTRODUCTION TO HEAT AND MASS TRANSFER (13AE82) / Aircraft performance (17AE51)	Linear Algebra (17MAT001) / Introduction to Cyber laws & Ethics (14CS85)	Aircraft Material(14AEO664) / Introduction to Aircraft & its System (14AEO761) / Helicopter Theory (14AEO763) / Highway Equipment and Managements(17CVE462) / BioSensor () / Transportation Engg I(14CV53) / Highway Engg I(17CV53) / Environmental Engg & Pollution Control (17CV0661)	Applied DSP (14ECE7511) / Biomedical DSP (17ECE751)	Electromagnetic Fields and Waves(17EE43)	Internet Of Things (17ISO651)/ Object Oriented Programming With C++ (17ISO652)/ Unix Fundamentals(17ISO653) / Internet Of Things (14ISO661)/ Object Oriented Programming With C++ (14ISO662)/Unix Fundamentals (14ISO666) / Python Programming (14ISO668)/Cloud Computing (17ISE642) / Cloud Computing (14ISE744)/ Computer Networks-II(14IS62)	<u>Manufacturing Technology (14ME35) / Manufacturing Technology (18ME45)</u>
19/09/2020 Saturday)	10.30 am to 1.30 pm	III/IV/V//VI/VII/VIII (OPEN ELCTIVES)	COMPUTATIONAL FLUID DYNAMICS (13AEO766)/ Bio Sensors and Instrumentations (14EEO761) / Airport planning and Management (18AEE364) (17AEE364)	Building Services (14CV0761)/Introduction Composite Materials (14AEO762)/Probability of Random Access (14MAT001)/ Renewable Energy (14MEO766)	<u>Structural Analysis II(14CV52) / Structural Analysis II(17CV52) / Fluid Mechanics (17CV34) / Fluid Mechanics (18CV35) / Building Services (14CV0761)</u>	<u>Analog Electronics Circuits(14EC32/17EC32/18EC32) /Probability of Random Access (14MAT001) / Renewable energy resources (14MEO766) / Fashion design & styling (14ICO01)</u>	Measurements and Transducers(17EE45)/ Transducers and Smart Instruments(18EE36) / Bio Sensors and Instrumentations (14EEO761) / Programmable Logic Controller (14EEO763)	C # & .Net Programming (14ISO751) / Fundamentals Of Java (14ISO752)/ Design And Development Of Web Applications (14ISO753) / Data Structures With C (18IS33 /17IS33) / Data Structures With C (14IS34) / Renewable energy resources (14MEO766)	Fashion Branding & Merchandising (14ICO02) / Renewable energy resources (14MEO766) / Organization Behaviour (14MEO762 / 14MEE827)
21/09/2020 (Monday)	10.30 am to 1.30 pm	I / II	Turbomachinery (14AE55)	Python Lab(9:30 to 12:30) (17CSL58) / Android Lab Microprocessor Lab (14CSL77)/ Computer Network Lab(1:30 to 4:30) (17CSL57) / Computer Network Lab(14CSL68) /Bigdata Lab (14CSL78)	<u>Strength of Material (17CV32/18CV32)/ GeoTechnical Engg I(14CV54/17CV54)</u>	<u>Digital Electronics (14EC33/17EC33/18EC33) / Power electronics Lab (14ECL77)</u>	Electrical Circuit Theory(17EE32)/ Electrical Circuit Analysis(18EE32)/ Electric Circuit Theory(14EE32)/ Linear Integrated Circuits(14EE55)/ Linear Integrated Circuits(17EE54)/ Power System Protection and Industrial Controller Laboratory(14EEL77)	Distributed computing lab (14ISL77)/ Computer Network programming lab (14ISL67) /Network programming lab (17ISL58) / Machine learning (14ISE742) / Machine learning (17IS72/18IS72)	Material Selection in Engineering Design (18MEE363)/ Automotive Engineering fundamentals (18MEE361)/Casting Science & Engineering (18MEE364)/ Emerging Technologies in RER (17MEE365)/ System Engineering (18MEE366)/ Engineering Economics (14MEE564)
		III/IV/V//VI/VII/VIII							

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Date / Day	TIME	Sem	Aeronautical Engineering	Computer Science and Engineering	Civil Engineering	Electronics and Communication Engineering	Electrical and Electronics Engineering	Information Science and Engineering	Mechanical Engineering
22/09/2020 (Tuesday)	10.30 am to 1.30 pm	III/IV/V/VI/VII/VIII	Fluid mechanics Lab (14AEL69)	Advanced Java(17CSE546) / Advanced Web (17CSE549)	Geo Technical Engg II (14CV61) / <u>Fundamentals of Surveying</u> (17CV33/18CV33)	<u>Network Analysis</u> (14EC34/17EC34/18EC34) / <u>CCN LAB</u> (14ECL78)	Power System Simulation Laboratory(14EEL78)	<u>Microcontroller</u> (18IS44/17IS44)/ <u>Microprocessor</u> (14IS45)	<u>Basic Thermodynamics</u> (ME3/17ME34/18ME34)/ <u>Design of Machine Element-II</u> (14ME61/17ME61)
23/09/2020 (Wednesday)	10.30 am to 1.30 pm	III/IV/V/VI/VII/VIII	****	<u>Design of Analog and digital Circuit</u> (17CS32/18CS32)/ INTRODUCTION TO UNIX AND SHELL PROGRAMMING (14CS35)	<u>Design & Drawing of RC Structural Elements</u> (14CV51) / (17CV51)	<u>Microcontroller</u> (14EC46/17EC36/18EC36)	Synchronous Machine Laboratory(12EEL57) / <u>Soft Computing</u> ()	Database Management Systems lab (14ISL57) / Digital Design Lab (14ISL37) / Object Oriented Programming Lab	Alternative Fuels & Energy Technologies (18MEE365)/ <u>Finite Element Methods</u> (14ME53/17ME55)
24/09/2020 (Thursday)	10.30 am to 1.30 pm	III/IV/V//VI/VII/VI II	*****	<u>Data Structures</u> (18CS33/17CS33)/ <u>Microprocessor</u> (14CS46) / Graph Theory (14CS44)	*****	Advanced Microcontroller (17EC45) / Satellite Communication(14ECE751)	Digital Signal Processing Laboratory(14EEL68)	<u>Unix programming lab</u> (14IS35)/ <u>Operating systems</u> (14IS53) / <u>Operating systems</u> (18IS52/17IS45)	Mechanics of Materials (18ME33)
25/09/2020 (Friday)	10.30 am to 1.30 pm	III/IV/V//VI/VII/VI II	*****	Computer Organization and Architecture (18CS35)/ Computer Organization and Microprocessor (17CS35) / <u>Formal Language and Automata Theory</u> (17CS56/14CS52)	*****	Control Systems(14EC43/17EC51)	Mini Project(14EEP79)	Data structures lab (14ISL36) / Microcontroller lab (17ISL48)	Applied Thermodynamics (17ME43)

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V. S. D.

SUPPLEMENTARY / MAKE UP EXAMINATION TIMETABLE SEPTEMBER 2020 (UG COURSES)- Theory and Lab

Date / Day	TIME	Sem	Aeronautical Engineering	Computer Science and Engineering	Civil Engineering	Electronics and Communication Engineering	Electrical and Electronics Engineering	Information Science and Engineering	Mechanical Engineering
26/09/2020 (Saturday)	10.30 am to 1.30 pm	III/IV/V/VI/VII/VIII	*****	Object Oriented Programming with C++ (18CS36/17CS36/14CS42)	*****	Microwave Engineering(14EC53)/ Microwave Engineering and RADAR (17EC55)/ FPGA Architecture and Applications (14ECE755/14ECE559/17ECE563) Analog and mixed mode VLSI design(14ECE652)	*****	Web technology lab (14ISL76)/ Discrete Mathematics (18IS34/17IS34/14IS33)	Fluid Mechanics (14ME45/17ME52)
28/09/2020 (Monday)	10.30 am to 1.30 pm	III/IV/V/VI/VII/VIII	*****	*****	*****	*****	*****	*****	Design of Machine Element-1 (14ME51/17ME51)

- 1.SEE for theory subjects is ONLINE
- 2.SEE for Practical / Laboratory based subjects - students have to be physically present and will be conducted in college
- 3.Overlapping of subjects to be communicated before September 02, 2020 to Department Coordinators / HoD.

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