

REVISED TIME TABLE

TIME a 11:00 AM TO 01:00 PM

BRANCH	DATE AND DAY								
	05-11-2020 Thursday	09-11-2020 Monday	12-11-2020 Thursday	17-11-2020 Tuesday	20-11-2020 Friday	24-11-2020 Tuesday	27-11-2020 Friday	02-12-2020 Wednesday	04-12-2020 Friday
CIVIL ENGINEERING	Transportation Engineering	Advanced Construction Techniques (PE-II)	Irrigation and Water Resources Engineering	IDT / BPE (OE-II)	Design of Steel Structures	IHC&G/ GM&E (OE-III)	Logical Reasoning	Design and Detailing of Hydraulic Structures (IV-II)	
ELECTRICAL AND ELECTRONICS ENGINEERING	Microprocessor and Microcontrollers	Intellectual Property Rights	Switch Gear and Protection	OSC/ BPE/IDT (OE-II)	Measurements and Instrumentation	IHC&G/PPC/ GM&E (OE-III)	Logical Reasoning	Smart Grid (IV-I)	High Voltage Engg (PE-I)
MECHANICAL ENGINEERING	Design of Machine Members-II	CAD/CAM	Heat Transfer	Automobile Engineering / AMT (PE-I)	Dynamics of Machinery	AE/Data Analytics/ FM&I (OE-III)	Logical Reasoning	---	---
ELECTRONICS AND COMMUNICATION ENGINEERING	Electrical Technology	Intellectual Property Rights (IV-II)	Microwave and Optical Communications	OSC /BPE / IDT (OE-II)	Linear and Digital IC Applications	GM&E/IHC&G /Data Analytics (OE-III)	Logical Reasoning	Cellular Mobile Communications	SDR/ Introduction to IOT/SDSD (PE-II)
COMPUTER SCIENCE AND ENGINEERING	Web Technologies	Theory of Computation*	Computer Networks*	Basics of Entrepreneurship (OE-I)	Big Data Analytics (PE-III)	Machine Learning (PE-IV)	Logical Reasoning	Mobile Computing (IV-II)	
INFORMATION TECHNOLOGY	Web Technologies	Automata Compiler Design *	Computer Networks*	Product and Services / BOE (OE-I)	SADP/Big Data Analytics (PE-III)	ASD/ Machine Learning(PE-IV)	Logical Reasoning	Mobile Computing (IV-II)	
ELECTRONICS AND COMPUTER ENGINEERING	Microprocessor and Microcontrollers	Design and Analysis of Algorithms	Shell Programming and Scripting Languages	Product and Services (OE-I)	Big Data Analytics (PE-III)	Machine Learning (PE-IV)	Logical Reasoning	Information Security (IV-II)	
BIO-TECHNOLOGY	Immunology	BioProcess Engineering	Molecular Toxicology (PE-II)	IDT / PPB (OE-II)	Plant Biotechnology	GM&E / Data Analytics (OE-III)	Logical Reasoning	Clinical Trial and Regulatory Affairs (IV-II)	

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NOTE : ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

IDT:- Innovation and Design Thinking

BPE:-Basics of Polity and Ecology

OSC:-Operating Systems Concepts

PPB:-Python Programming for Biotechnology (BT)

ASD:-Agile Software Development(IT)

AE:-Advance Entrepreneurship (ME)

SADP:-Software Architecture and Design Patterns (IT)

GM&E:-General Management and Entrepreneurship

FM&I:-Fundamentals of Measurements and Instrumentation

IHC&G:-Indian History, Culture and Georaphy

PPC:-Python Programming Concepts(ME)

SDR:-Software Defined Radio (ECE)

SDSD:-Structured Digital System Design (ECE)


Controller of Examinations


Chief Superintendent of Examinations

Copy to:

1 The Executive Director / Principal for kind information

2 Dean Examinations,

3 HoDs of CIVIL/EEE/ME/ECE/CSE/IT/ECM/BT/S&H/MBA with request to circulate among the students and arrange to place a copy on the notice board.

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CIVIL ENGINEERING	Transportation Engineering	Advanced Construction Techniques	Irrigation and Water Resources Engineering	BPE / IDT	Design of Steel Structures	IHCG	Logical Reasoning	Design and Detailing of Hydraulic Structures	-----	GME
ELECTRICAL AND ELECTRONICS ENGINEERING	Microprocessor and Microcontrollers	Intellectual Property Rights	Switch Gear and Protection	FOS/ BPE/EPMSF	Measurements and Instrumentation	Utilization of Electrical Energy	Logical Reasoning	Smart Grid	Power Semi Conductor Drives	GME
MECHANICAL ENGINEERING	Design of Machine Members-II	CAD/CAM	Heat Transfer	FOS/BOIRM/FMI	Dynamics of Machinery	Automobile Engineering / AMT	Logical Reasoning	-----	-----	-----
ELECTRONICS AND COMMUNICATION ENGINEERING	Managerial Economics and Financial Analysis	Intellectual Property Rights	Microwave and Optical Communications	FOS/ BPE / IDT/BI for IOT	Linear and Digital IC Applications	IHCG/Data Analytics	Logical Reasoning	Cellular Mobile Communications/Enterprise Resource Planning	SDR/DEIOTA/SDSD/Developing IOT with Case Studies/Embedded C Programming	GME
COMPUTER SCIENCE AND ENGINEERING	Data Sciences	Linux Programming	Operating Systems	BOE / BOE by Wadhvani Concept/HBDA/IOT/BOIRM	Compiler Design	Cloud Computing/ Scripting Languages /ADBS/MAD/SWMA	Logical Reasoning	Mobile Computing	-----	
INFORMATION TECHNOLOGY	Data Sciences	Data Warehousing and Data Mining	Computer Networks	BOIRM / BOE / BOE by Wadhvani Concept/HBDA/BDA	Compiler Design	Cloud Computing/SWMA	Logical Reasoning	Human Computer Interface	Python Programming	
ELECTRONICS AND COMPUTER ENGINEERING	Microprocessor and Microcontrollers	Design and Analysis of Algorithms	Product and Services	Hadoop and Big Data Analytics/IRS /C# and .NET Framework/ BI for IoT / HBDA	Web Technologies	Social, Web and Mobile Analytics/DCCN/Cloud computing	Logical Reasoning	Information Security	Developing IoT with Case Studies	
BIO-TECHNOLOGY	Immunology	Biochemical Reaction Engineering	Molecular Toxicology	IDT	Plant Biotechnology	Data Analytics	Logical Reasoning	Industrial Bio Technology/Enterprise Resource Planning	Python Programming/Management Science	GME

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BOIRM: -Banking Operations, Insurance and Risk Management(ME&IT)
GME:- General Management and Entrepreneurship-(CIVIL,EEE,ECE&BT)
FMI:- Fundamentals of Measurements and Instrumentation(ME)
AMT:-Additive Manufacturing Technologies (ME)
SDSD:- Structured Digital System Design (ECE), **IRS:-**Information Retrival System (IT)
HBDA:-Hadoop and Big Data Analytics (CSE,IT,ECM)

FOS:-Fundamentals of Operating Systems (EEE,ME&ECE)
BPE:-Basics of Polity and Ecology-(CIVIL,ECE& EEE)
IHCG:- Indian History, Culture and Geography-(CIVIL&ECE)
IDT:- Innovation and Design Thinking-(CIVIL,ECE&BT)
IOT:-Introduction to Internet of Things (CSE)
MAD:-Multimedia and Application Development (CSE)

BOE: Basics of Entrepreneurship (CSE &IT)
DEIOTA:- Developing Embedded IOT Applications(ECE)
SDR:- Software Defined Radio(ECE)
EPMSF:Enterpreunership Project Management & Structured Finance (EEE)
ADBA: Advanced Database Svstems(CSE)

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SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY

B.Tech III - Year II - Sem (A14, A12, A11 & A10 REGULATIONS) SUPPLEMENTARY, EXAMINATIONS, NOVEMBER/ DECEMBER- 2020

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ELECTRICAL AND ELECTRONICS ENGINEERING	Microprocessor and Microcontrollers	Managerial Economics and Financial Analysis	Power Systems – III	OSC / SAP-II	Measurements and Instrumentation	Utilization of Electrical Energy	Logical Reasoning	--	--	GME
MECHANICAL ENGINEERING	Design of Machine Members-II	Environmental Studies	Heat Transfer	SAP-II	Dynamics of Machinery	Automobile Engineering	Logical Reasoning	Principle of Finite Element Method	--	--
ELECTRONICS AND COMMUNICATION ENGINEERING	Microprocessors, Microcontrollers and Applications	Managerial Economics and Financial Analysis	Microwave and Optical Communications	TSSN/ SAP-II	Digital Design Through Verilog HDL	Computer Organization	Logical Reasoning	Digital Signal Processing	--	--
COMPUTER SCIENCE AND ENGINEERING	SPM/ Computer Forensics	Linux Programming	--	BOIRM / SAP -II	Compiler Design	Object Oriented Analysis and Design	Logical Reasoning	Information Security	--	--
INFORMATION TECHNOLOGY	Microprocessor and Interfacing	Managerial Economics and Financial Analysis	--	BOIRM / SAP-II	Compiler Design	Cloud Computing	Logical Reasoning	Software Engineering and OOAD	--	GME
ELECTRONICS AND COMPUTER ENGINEERING	Microcontrollers and Applications	Operating Systems	Shell Programming and Scripting Languages	PMSF / SAP-II	Theory of Computation	Data Communications and Computer Networks	Logical Reasoning	--	--	GME
BIO-TECHNOLOGY	Genetic Engineering	Environmental Studies	Molecular Toxicology	SAP-II	Plant Biotechnology	Momentum and Heat Transfer / CB	Logical Reasoning	Mass Transfer and Separations	--	--

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