VFSTR :: VADLAMUDI

(Deemed to be UNIVERSITY)

Revised Time Table for M.Tech. I Year I Semester Regular (R20) End Examination July–2021

(Regular for 2020 admitted batch only)

Released Date: 07.07.2021

Examination Time: 10:00 AM to 01:00 PM

Date & Specialization	19.07.2021 (Monday)	22.07.2021 (Thursday)	24.07.2021 (Saturday)	26.07.2021 (Monday)	28.07.2021 (Wednesday)	30.07.2021 (Friday)
BT	Upstream and Downstream Processing (20BT001)	Molecular Genetics (20BT002)	Natural Product Technology (20BT003)	Environmental Biotechnology (20BT013)	---	---
SE	Theory of Elasticity and Plasticity (20SE001)	Structural Dynamics (20SE002)	Numerical methods in Civil Engineering (20SE003)	Advanced Concrete Technology (20SE009)	--	--
CSE	Cryptography and Network Security (20CS001)/ Advanced Database Management Systems (17CS001)	Data Structures & Algorithms (20CS023) / Data Structures & Algorithms (17CS003)	Machine Learning (20CS003)/ Embedded Systems (17CS005)	Fundamentals of Image Processing (20CS007)/ Cloud Computing (17CS007)	Internet of Things (20CS002)/ Wireless Computer Networks (17CS009)	Biometrics (17CS013)
ES	Real Time Systems (20ES001)	Embedded Systems Architecture (20ES002)	Design of Internet of Things (20ES003)	Advanced Embedded Computing Systems (20ES004)	Wireless Communication & Networks (20ES015)	---
VLSI	Analog IC Design (20VL001)	Digital IC Design (20VL002)	Semiconductor Device Modeling (20VL003)	FPGA based System Design (20VL004)	Microchip Fabrication Technology (20VL008)	---

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PED	Emerging Power Electronic Devices and Converters (20PE001)	Electric Drives (20PE002)	Modeling and Analysis of Electrical Machines (20PE003)	Artificial Intelligent Systems (20PE007)	Flexible of AC Transmission Systems (20PE022)	---
FM	Design of Farm Machinery Systems (20FM001)	Tractor System & Design (20FM009)	Alternative Energy Design (20FM014)	Computer aided Design and manufacturing (20FM015)	Machinery Systems for Precision Agriculture (20FM008)	---
MD	Computer Aided Simulation (20MD001)	Failure Analysis (20MD002)	Theory of Elasticity & Plasticity (20MD003)	Design for Reliability (20MD009)	Design of Shape Memory Alloy Actuators (20MD010)	---
FPT	Food Microbiology (20FT001)	Food Chemistry & Nutrition (20FT002)	Food Safety & Quality Management (20FT003)	Fermented & Non-Fermented Beverages (20FT022)	Novel Separation Techniques (20FT021)	---

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