

VFSTR :: VADLAMUDI

(Deemed to be UNIVERSITY)

Revised Time Table for B.Tech. II Year II Semester (R22) Regular Summative Assessment May-2024*(Regular for 2022 batch, Supple for 2021 batch)*

Released Date: 08.05.2024

Examination Time: 09:00 A.M. to 11:30 A.M.

| Date & Branch | 16.05.2024 (Thursday) | 18.05.2024 (Saturday) | 21.05.2024 (Tuesday) | 23.05.2024 (Thursday) | 25.05.2024 (Saturday) | 28.05.2024 (Tuesday) |
|---------------|--|------------------------------|--|---|--------------------------|---------------------------------|
| BT | Bioanalytical Techniques (22BT204) | Management Science (22MS201) | Industrial Biotechnology (22BT205) | Solid Waste Management (22BT814) / Plant Tissue Culture and Transgenics (22BT813) / Cancer Biology and Therapy (22BT818) | Open Elective # | Environmental Studies (22CT201) |
| CHEM | Chemical Engineering Thermodynamics - II (22CH205) | Management Science (22MS201) | Process Heat Transfer (22CH206) | Environmental Engineering (22CH809) / Conventional Energy Sources (22CH801) | Open Elective # | Environmental Studies (22CT201) |
| CIVIL | Environmental Engineering (22CE205) | Management Science (22MS201) | Advance Structural Analysis (22CE206) | Advanced Concrete Technology (22CE819) / Repair and Rehabilitation of Structures (22CE804) / Remote Sensing and Geographical Information System (22CE807) | Open Elective # | Environmental Studies (22CT201) |
| CSE | Design and Analysis of Algorithms (22CS206) | Operating Systems (22CS207) | Computer Organization and Architecture (22CS205) | Theory of Computation (22CS208) | Open Elective # | --- |

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|---------------|---|--|---|--|--------------------------|---------------------------------|
| ECE | Communication Systems (22EC206) | Management Science (22MS201) | Computer Architecture and Organization (22EC207) | Programming with Python (22EC806) / Introduction to Embedded Systems (22EC818) / FPGA Based System Design(22EC835) | Open Elective # | Control Systems (22EC208) |
| EEE | Introduction and Synchronous Machines (22EE207) | Management Science (22MS201) | Power Electronic Devices And Circuits (22EE208) | Soft Computing Techniques in Electrical Engineering (22EE819) / PV Technologies and Applications (22EE821) | Open Elective # | --- |
| IT | Design and Analysis of Algorithms (22IT204) | Operating Systems (22IT205) | Python Programming (22IT206) | Open Source web technologies (22IT827) | Open Elective # | --- |
| MECH | Analysis of Mechanisms and Machines (22ME204) | Mechanics of Fluids and Hydraulic Machines (22ME206) | Manufacturing Sciences (22ME205) | 3D Printing and Design (22ME801) | Open Elective # | --- |
| BI | Computer Aided Drug Design (22BI203) | Management Science (22MS201) | Python programming for biotechnologists (22BI205) | Bioethics and intellectual Property rights(22BT804)/ Phytopharma (22BT811) | Open Elective # | Environmental Studies (22CT201) |
| FT | Fruits and Vegetables Processing (22FT204) | Management Science (22MS201) | Heat and Mass Transfer (22FT206) | Probability and Statistics (22ST202) | Open Elective # | Environmental Studies (22CT201) |
| BME | Analog and Digital ICs (22BM206) | Biomedical Signals and Systems (22BM208) | Biomaterials and Artificial Organs (22BM207) | Biostatistics (22ST204) | Open Elective # | --- |

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|---------------|---|---|---|--|--------------------------|-------------------------------------|
| AI&ML | Machine Learning (22AM204) | Operating Systems (22CS207) | Object Oriented Programming (22AM205) | Algorithms and Analysis (22CY205) | Open Elective # | --- |
| CSE-CS | Cyber Crimes and Cyber Laws (22CY203) | Operating Systems (22CY206) | Computer Networks (22CY204) | Algorithms and Analysis (22CY205) | Open Elective # | --- |
| CSBS | Design and Analysis of Algorithms (22CB206) | Operating Systems (22CB208) | Software Engineering (22CB209) | Design Thinking (22MS204) | Open Elective # | Operations Research (22MT201) |
| R&A | Mobile Robotics (22RA202) | ROS Programming (22RA204) | Robot Mechanisms (22RA203) | 3D Printing and Design (22ME801) | Open Elective # | --- |
| TT | Fabric Structure and Design (22TT205) | Management Science (22MS201) | Technology of Knits and Nonwovens (22TT206) | Characteristics of Textile Fibers (22TT803) | Open Elective # | Environmental Studies (22CT201) |
| DS | Advanced Statistical Methods (22DS202) | Artificial Intelligence (22DS204) | Object Oriented Programming (22AM205) | Algorithms and Analysis (22CY205) | Open Elective # | --- |

Open Electives # Biology For Engineers (22BT851), Elements of Bioinformatics (22BI851), Basic Clinical Sciences (22BM851), Disaster Management (22CE851), Environmental Pollution & Control (22CE853), Python Programming (22CS854), Microprocessors and Microcontrollers (22EC858), Human Nutrition (22FT851), Python Programming (22IT854), Robotics for Engineers (22RA853), Fashion Theory (22TT851), Modern India History and Indian Culture (22TP852), Chemistry In Daily Life (22CT853), Electronic And Optoelectronic Polymers (22CT856), Nanoscience and Technology (22CT858), Principles And Practices Of Management (22MS853), Fuzzy Mathematics (22MT855), Integral Transformations (22MT858) Optimization Techniques (22MT861)

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VU/CE/CIR/24/167 (BG) Date: 08.05.2024



[Signature]
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