

VFSTR::VADLAMUDI

(Deemed to be UNIVERSITY)

Time Table for B.Tech. III Year I Semester Supplementary (R16) Examination November–2024
(for 2017, 2018 admitted batches)

Released Date: 15.10.2024

Examination Time: 09:00 A.M. to 12:00 P.M.

Date & Branch	27.11.2024 (Wednesday)	29.11.2024 (Friday)	02.12.2024 (Monday)	04.12.2024 (Wednesday)	06.12.2024 (Friday)	09.12.2024 (Monday)	11.12.2024 (Wednesday)	13.12.2024 (Friday)
BT	Employability Skills (16LS003)	Open Elective	Biochemical Reaction Engineering (16BT301)	Biosensors (16BT302)	Enzyme Technology (16BT303)	Industrial Biotechnology (16BT304)	Agricultural Biotechnology (16BT350)/ Tissue Engineering & Regenerative Medicine (16BT354)/ Fermentation Products (16BT352)	--
CHEM	Employability Skills (16LS003)	Open Elective	Chemical Engineering Thermodynamics-II (16CH301)	Chemical Reaction Engineering-I (16CH302)	Mass Transfer Operations-I (16CH303)	Process Dynamics & Control (16CH304)	Solid Waste Management & Treatment (16CH340)	--
CIVIL	Employability Skills (16LS003)	Open Elective	Water Resources Engineering-I (16CE305)	Geotechnical Engineering-I (16CE302)	Structural Analysis-II (16CE303)	Transportation Engineering-I (16CE304)	Environmental Engineering-II (16CE301)	Structural Dynamics (16CE383)
CSE	Employability Skills (16LS003)	Open Elective	Professional Ethics (16HS301)	Web Technologies (16CS302)	Compiler Design (16CS303)	Operating Systems (16CS304)	Open Systems for Web Technologies (16CS342)/ Fundamentals of Image Processing (16CS341)/ Distributed Systems(16CS345)	Software Engineering (16CS301)

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ECE	Employability Skills (16LS003)	Open Elective	Linear IC's & Applications (16EC301)	Microprocessors & Microcontrollers (16EC302)	Digital Communications (16EC303)	Electromagnetic Waves & Transmission Lines (16EC304)	Television Engineering (16EC260)/ Microcontrollers for Embedded Systems (16EC370)/ Perl & Python (16EC350)/ Unix & Shell Programming (16EC380) Digital System Design using HDL (16EC250)	---
EEE	Employability Skills (16LS003)	Open Elective	Control Systems (16EE301)	Electrical Power Transmission & Distribution (16EE303)	Electrical Measurements & Instrumentation (16EE305)	Transformers & Induction Motors (16EE307)	Analysis of Inverters (16EE354)/ Utilization of Electrical Energy (16EE355)	---
IT	Employability Skills (16LS003)	Open Elective	Operating Systems (16IT304)	Design & Analysis of Algorithms (16CS206)	Formal Languages & Automata Theory (16IT207)	---	Open Systems for Web Technologies (16IT342)	Software Engineering (16CS301)
MECH	Employability Skills (16LS003)	Open Elective	Dynamics of Machinery (16ME303)	Thermal Turbo Machinery (16ME304)	CAD/CAM (16ME301)	Tribology (16ME358)/ Mechanical Vibrations (16ME362)/ Composite Materials (16ME353)	Design of Machine Elements (16ME302)	---

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AME	Employability Skills (16LS003)	Open Elective	Automotive Transmission (16AE302)	Machine Design (16AG304)	Fluid Mechanics & Hydraulic Machines (16ME206)	Transport Management (16AE443)/ Vehicle Maintenance (16AE344)	Data Structures (16CS210)	Two & Three Wheelers Technology (16AE305)
TT	Employability Skills (16LS003)	Open Elective	Textile Mathematics (16TF304)	Apparel Production, Planning and Control (16TF302)	Garment Dyeing, Printing and Embroidery (16TF303)	Testing of Fibers & Yarns (16TF301)	Dyeing & Printing Machinery (16TF356)/ Principles of Weaving (16TF352)	---
AGE	Employability Skills (16LS003)	Open Elective	Crop Process Engineering (16AG301)	Machine Design (16AG304)	Hydrology (16AG303)	Tractor Systems & Controls (16AG305)	Tractor Design & Testing (16AG347)/ Micro Irrigation & Systems Design (16AG349)/ Development of Processed Products & Equipment (16AG342)	Drying & Storage Engineering (16AG302)
BI	Employability Skills (16LS003)	Open Elective	Object Oriented Programming (16IT201)	Biosensors (16BT302)	Enzyme Technology (16BT303)	Molecular Phylogenetics (16BI301)	Molecular Modeling (16BI350)/ Next Generation Sequencing & Analysis (16BI351)	---
PE	Employability Skills (16LS003)	Open Elective	Drilling Technology (16PL302)	Well Logging & Formation Evaluation (16PL304)	Process Dynamics & Control (16PL301)	Petroleum Refinery Engineering (16PL340)/ Advanced Natural Gas Engineering (16PL341)	Process Instrumentation (16CH203/16PL303)	---

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FT	Employability Skills (16LS003)	Open Elective	Bakery Confectionary Technology (16FT301)	Cereals, Legumes & Oilseeds Process Technology (16FT302)	Fruits & Vegetables Processing (16FT304)	Nutraceutical & Functional Foods (16FT308)	Food Toxicology Agrochemical Residues in Food (16FT352)/ Grain Storage Technology (16FT350)/ Maintenance of Food Equipment (16FT351)	---
BME	Employability Skills (16LS003)	Open Elective	Fundamentals of Microcontrollers (16BM304)	Biocontrol Systems (16BM302)	Biomedical Instrumentation (16BM303)	Analog & Digital Communication (16BM301)	Assist Devices (16BM342)	---

Open Elective Subjects: Comparative Genomics (16BT364), Biomedical Instrumentation (16BM346), Food Quality & Evaluation (16CH346), JAVA Programming (16CS352), Python Programming (16CS448), Polity & Governance of India (16HS224), Managerial Economics (16MS301), Plant Biotechnology (16BT362), Environmental Pollution & Control (16CE385), Embedded Systems for RTOS (16EC271), Advanced Theory of I.C. Engines (16AE247), Solar PV Technologies-II (16EE357), Reverse Engineering (16ME367), R Programming (16CS351), Advanced Databases (16CS245), Advances in Robotics (16ME369).


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VU/CE/CIR/24/570 (BG) Date: 15.10.2024

