VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY BURLA
ବୀର ସୁରେନ୍ଦ୍ର ସାଏ ବୈଷୟିକ ବିଶ୍ୱବିଦ୍ୟାଳୟ
(A UGC Recognized State Government University by an Act of Assembly, Estd. -1956)
P.O. Engineering College, Burla, Dist: Sambalpur, Odisha, (India) -768 018
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No. VSSUT/Exam/57 /2026 **Date:12/02/2026**

NOTICE

The **Revised** Mid Semester Examinations schedule for all even semesters of B.Arch (2^{nd}/ 4^{th} / 6^{th} / 8^{th}/10^{th}), B.Tech (2^{nd}/ 4^{th} / 6^{th} / 8^{th}), MCA(2^{nd}), M.Tech(2^{nd}/ 4^{th}), M.Sc. (2^{nd}/ 4^{th}), Int. M.Sc (2^{nd}/ 4^{th} / 6^{th} / 8^{th}/10^{th}) and Ph.D Course work for the Academic Session 2025-26 will be commenced from Dt. 20.02.2026. The yellow highlighted contents are revised with reference to the previous schedule.

PROGRAMME FOR B. ARCH

SEM	DATE& TIME	DAY	SUBJECT(S)
2nd	20.02.2026 (9.30AM–11.00 AM)	Friday	History to Architecture-I
	23.02.2026 (9.30AM–11.00AM)	Monday	Advanced Building Materials and Finishes
	24.02.2026 (9.30AM–11.00AM)	Tuesday	Structural Mechanics
	25.02.2026 (9.30AM–11.00AM)	Wednesday	Communication Skill
4th	20.02.2026 (11.30AM–13.00 PM)	Friday	History of Architecture-III
	23.02.2026 (11.30AM–13.00 PM)	Monday	Lighting and Electrical Services
	24.02.2026 (11.30AM–13.00 PM)	Tuesday	Design of RCC Structure
	25.02.2026 (11.30AM–13.00 PM)	Wednesday	Vernacular Architecture
6th	20.02.2026 (3.00PM–4.30PM)	Friday	Estimation Valuation and Specification
	23.02.2026 (3.00PM–4.30PM)	Monday	Theory of Design
	24.02.2026 (3.00PM–4.30PM)	Tuesday	HVAC Systems
	25.02.2026 (3.00PM–4.30PM)	Wednesday	Human Settlement Planning and Housing
8th	20.02.2026 (3.00PM–4.30PM)	Friday	Professional Practice
	23.02.2026 (3.00PM–4.30PM)	Monday	Disaster Resilient Architecture
	24.02.2026 (3.00PM–4.30PM)	Tuesday	Environmental Impact Assessment
10th	20.02.2026 (3.00PM–4.30PM)	Friday	Building Economics and Project Management

PROGRAMME FOR MCA (2ND SEMESTER) & PH. D COURSE WORK

DATE & TIME	DAY	SUBJECT(S)
20.02.2026 (9.30AM–11.00AM)	Friday	Computer Networks
23.02.2026 (9.30AM–11.00AM)	Monday	Analysis and Design of Algorithms
24.02.2026 (9.30AM–11.00AM)	Tuesday	Object Oriented Programming Using C++
25.02.2026 (9.30AM–11.00AM)	Wednesday	Software Engineering
26.02.2026 (9.30AM–11.00AM)	Thursday	Formal Language and Automata Theory

PROGRAMME FOR B. TECH

SEMESTER	DATE & TIME	DAY	SUBJECT(S)
2nd Semester	20.02.2026 (9.30AM–11.00AM)	Friday	Mathematics-II (All Sections)
	23.02.2026 (9.30AM–11.00AM)	Monday	1) C& Data Structures (Sec. A, B, C, D, E, F, G & H) 2) Engineering Mechanics (Sec. – M, N, O, P, Q, R, S & T)
	24.02.2026 (9.30AM–11.00AM)	Tuesday	1) Physics (Sec. A, B, C, D, E, F, G & H) 2) Chemistry (Sec. – M, N, O, P, Q, R, S & T)
	25.02.2026 (9.30AM–11.00AM)	Wednesday	1) Basic Manufacturing Processes (Sec. A, B, C, D, E, F, G & H) 2) Basics Civil Engineering (Sec. – M, N, O, P, Q, R, S & T)
	26.02.2026 (9.30AM–11.00AM)	Thursday	1) English for Technical Writing (Sec. A, B, C, D, E, F, G & H) 2) Universal Human Values (Sec. – M, N, O, P, Q, R, S & T)
	27.02.2026 (9.30AM–11.00AM)	Friday	1) Basic Electrical Engineering (Sec. A, B, C, D, E, F, G & H) 2) Basic Electronics (Sec. – M, N, O, P, Q, R, S & T)
4th Semester	20.02.2026 (11.30AM–13.00 PM)	Friday	1) Engineering Economics (ChE, CE, ME, MME, PE) 2) Organizational Behavior (CSE, CSE-AIML, EE, EEE, ETC)
	23.02.2026 (11.30AM–13.00PM)	Monday	1) Artificial Intelligence and Machine Learning (ChE, CE, ME, MME, PE) 2) Programming in Python (CSE, CSE-AIML, EE, EEE, ETC)
	24.02.2026 (11.30AM–13.00PM)	Tuesday	1) Transportation Engineering-I (CE) 2) Digital System Design (ETC) 3) Discrete Mathematics (CSE/CSE-AIML) 4) Numerical Methods in Engineering (ChE, ME) 5) Measurement and Instrumentation (EE) 6) Digital System Design (EEE) 7) Phase Transformation (MME) 8) Theory of Metal Cutting (PE)
	25.02.2026 (11.30AM–3.00PM)	Wednesday	1) Mechanical Operations (CH) 2) Surveying and Geomatics (CE) 3) Computer Organization & Architecture (CSE/CSE-AIML) 4) Measurement and Instrumentation (EEE) 5) Power Electronics (EE) 6) Advanced Communication Engineering (ETC) 7) Machine Element and System Design (ME) 8) Mineral Processing (MME) 9) Theory of Machine (PE)

4th Semester	26.02.2026 (11.30AM–13.00PM)	Thursday	1) Chemical Process Calculation (CH) 2) Structural Analysis (CE) 3) Design and Analysis of Algorithms (CSE/CSE-AIML) 4) Electrical Machines – II (EEE) 5) Electrical Machines-II(EE) 6) Electromagnetics (ETC) 7) Kinematics and Dynamics of Machines (ME) 8) Unit Process and Principle of Extraction (MME) 9) Inspection & Metrology (PE)
	27.02.2026 (11.30AM–13.00PM)	Friday	1) Chemical Engineering Thermodynamics (CH) 2) Geotechnical Engineering-II (CE) 3) Computer Networks (CSE/CSE-AIML) 4) Signals and Systems (EEE) 5) Power Generation Transmission and Distribution (EE) 6) Electronics Instrumentation (ETC) 7) Fluid Mechanics (ME) 8) Deformation Behavior of Materials (MME) 9) Manufacturing Technology-I (PE)
6th Semester	20.02.2026 (3.00PM–4.30PM)	Friday	1) Entrepreneurship Development (CSE/IT/EE/ETC/EEE) 2) Professional Ethics for Engineers (ME/CE/ChE/PE/MME)
	23.02.2026 (3.00PM–4.30PM)	Monday	1) Environmental Engineering (CSE/IT/EE/EEE/ETC) 2) Industrial Safety Engineering (ME/PE/MME/ChE/CE)
	24.02.2026 (3.00PM–4.30PM)	Tuesday	1) Mass Transfer–II (CH) 2) Irrigation Planning and Hydraulic Structure (CE) 3) Software Engineering (CSE/IT) 4) Digital Signal Processing (EEE) 5) Power System Operation and Control (EE) 6) Mobile Communication & Networks (ETC) 7) Heat Transfer (ME) 8) Steel Making (MME) 9) Theory of Metal Forming (PE)
	25.02.2026 (03.00PM–4.30 PM)	Wednesday	1) Process Equipment Design (CH) 2) Steel Structure (CE) 3) Compiler Design (CSE/IT) 4) Microprocessor and Microcontroller (EEE) 5) Electric Vehicle and Drives (EE) 6) Microprocessor & Microcontroller (ETC) 7) Metrology quality Control and Reliability (ME) 8) Materials Processing (Casting, Welding, Rolling, Forging, Drawing, Extrusion) (MME) 9) Production Planning & Control (PE)
		Thursday	1) Transport Phenomena (CH) 2) Engineering Hydrology/ Mechanics of Composite materials (CE) 3) Evolutionary Computing (CSE/IT) 4) Digital Communication Techniques (DCT 5) Smart Power Grid (EEE) 6) Smart Power Grid (EE)

6th Semester	26.02.2026 (3.00PM–4.30PM)		7) Digital Image Processing/Basic Antenna Engineering (ETC) 8) Power Plant Engineering / Advance Machine Design/ CAD & CAM (ME) 9) Material Characterization (MME) 10) FMPE/MDC (PE)
	27.02.2026 (3.00PM–4.30PM)	Friday	1) Process Instrumentation (CH) 2) Environmental Sanitation and pollution Control (CE) 3) Simulation & Modelling (CSE) 4) Industrial Automation and Control/ Digital Image Processing (DIP) (EEE) 5) Control System-II (EE) 6) VLSI Testing/MEMS and Nano Electronics (ETC) 7) Advanced Computer Architecture (IT) 8) Computational Fluid Dynamics/ Metal forming Procssses (ME) 9) NFEM (MME) 10) Statistical Methods and Design of Experiment (SMDE)/ Finite Element in Manufacturing (PE)
8th Semester	20.02.2026 (11.30AM–13.00 PM)	Friday	1) Colloidal and Interfacial Engineering/ Chemical Technology-II (CH) 2) Construction Management (CE) 3) Reliability Engineering (EEE) 4) Electric and Hybrid Vehicle (EE) 5) DSP Architecture (ETC) 6) Computer Orgn. & System Architecture (ETC) 7) Mechanical Engg. Instrumentation and Control (ME) 8) Corrosion and Degradation of Materials (MME) 9) Rapid Prototyping & Tooling (PE) 10) Computer Integrated Manufacturing (PE)
	23.02.2026 (11.30AM–13.00 PM)	Monday	1) Process Instrumentation/ Bio-Energy Engineering (CH) 2) Prestressed Concrete (CE) 3) Concrete Technology (CE) 4) AI & Machine Learning (EEE) 5) Embedded System (EE) 6) Advanced Communication Systems (ETC) 7) Advanced Antenna Technology (ETC) 8) Automobile Engineering (ME) 9) Advanced Materials (MME) 10) Robotics and Flexible Manufacturing Systems (PE) 11) Quality Assurance and Reliability (PE)

PROGRAMME FOR 2ND SEMESTER M.TECH. & PH.D. COURSE WORK)

DATE&TIME	DAY	SUBJECTS with SPECIALIZATION
20.02.2026 (11.30AM–13.00 PM)	Friday	1) Advanced Database Systems (CSE-CSE) 2) Deep Learning Techniques (CSE-AIML) 3) Power System Dynamics (EE-PSE) 4) Power Electronic Converters-II (EE-PEC) 5) Tribology (ME-MDA) 6) Advanced Concept in Iron Making (MME-IM) 7) Robotics and Robot Applications (PE CAD/ CAM&R) 8) Tools & Dies Design (ME-PE)
23.02.2026 (11.30AM–13.00 PM)	Monday	1) Machine Learning (CSE-CSE/AIML) 2) DSP Architecture (ETC- VLSI) 3) Advanced Antenna Technology (ETC-CS) 4) Composite Materials (ME-MDA) 5) Automation in Manufacturing (PE-CAD/CAM&R) 6) Computer Aided Design & Manufacturing (ME-PE)
24.02.2026 (11.30AM–13.00 PM)	Tuesday	1) Structural Dynamics (CE-SE) 2) Planning and Design of Airports (CE-TE) 3) Ground Improvement Technique (CE-GTE) 4) Remote Sensing and GIS Applications in Water Resource Engineering (CE-WRE) 5) Urban Drainage, Sewerage and Water Distribution system (CE-ENV) 6) Data Mining & Data Warehousing (CSE-CSE) 7) Data Science (CSE-AIML) 8) High Level VLSI Design (PE-III) (ETC-VLSI) 9) Advanced Wireless Communication (ETC-CS) 10) Experimental Stress Analysis (ME-MDA) 11) Surface Engineering (ME-PE) 12) Characterization of Materials (MME-IM) 13) Concurrent Engineering (PE-CAD/CAM&R)
25.02.2026 (11.30AM–13.00 PM)	Wednesday	1) Finite Element Method (CE-SE)/Ph.D CW 2) Traffic Analysis (CE-TE) 3) Dynamics of Soils and Foundations (CE-GTE) 4) Advanced Hydraulics (CE-WRE) 5) Hydrometry, Water acts and Water services (CE-ENV) 6) Distributed Operating Systems (CSE-CSE) 7) AI for Cyber Security and Fraud Detection (CSE-AIML) 8) FACTS and Custom Power Devices (EE-PSE/PEC) 9) VLSI Design Verification & Testing (PE-IV) (ETC- VLSI) 10) Cryptography & Network Security (ETC-CS) 11) FEM in Engineering (ME-MDA) 12) Non-Traditional Manufacturing Process (ME-PE) 13) Advanced Composite Materials (MME-IM) 14) Mechanics of Material (PE-CAD/CAM&R)
		1) VLSI Signal Processing (ETC-VLSI) 2) Pattern Recognition & Machine Learning (ETC-CS)

26.02.2026 (11.30AM–13.00 PM)	Thursday	3) Advanced Design of Steel Structures (CE-SE) 4) Highway Construction Practice (CE-TE) 5) Earth Retaining Structures (CE-GTE) 6) Ground water Hydrology (CE-WRE) 7) Solid and Hazardous Waste management (CE-ENV) 8) Reliability of Power Systems (EE-PSE) 9) Advanced Machine Drives (EE-PEC) 10) Advanced Concept in Steel Making (MME-IM)
27.02.2026 (11.30AM–13.00 PM)	Friday	1) Earthquake Analysis & Design (CE-SE) 2) Pavement Analysis & Design (CE-TE) 3) Subsoil Exploration (CE-GTE) 4) Hydrometry, Water Acts and Water services (CE- WRE) 5) Air Pollution and Control (CE-ENV) 6) Digital Protection of Power Systems (EE-PSE)/Ph.D. CW 7) Special Electrical Machines (EE-PEC)

PROGRAMME FOR M.SC. & PH. D COURSE WORK

SEM.	DATE& TIME	DAY	SUBJECT(S)
2nd	20.02.2026 (9.30AM–11.00AM)	Friday	1) Atomic, Molecular Physics & Spectroscopy (Physics) 2) Organometallics (Chemistry/Ph.D CW) 3) Measure Theory and Integration (Mathematics)
	23.02.2026 (9.30AM–11.00AM)	Monday	1) Statistical Mechanics (Physics) 2) Organic Reaction Mechanism (Chemistry) 3) Topology (Mathematics)
	24.02.2026 (9.30AM–11.00AM)	Tuesday	1) Electrodynamics (Physics) 2) Molecular Spectroscopy (Chemistry) 3) Numerical Analysis (Mathematics)
	25.02.2026 (9.30AM–11.00AM)	Wednesday	1) Quantum Mechanics–II(Physics) 2) Stereochemistry (Chemistry) 3) Complex Analysis (Mathematics)
4th	23.02.2026 (11.30AM–13.00 PM)	Monday	1) Physics of Semiconductor Device (Physics) 2) Applied Fluid Dynamics/Vector Optimization (Mathematics) 3) Bio-Organic Chemistry (Chemistry)
	24.02.2026 (11.30AM–13.00 PM)	Tuesday	1) Chemistry of Materials (Chemistry) 2) Data Science (Mathematics)
	25.02.2026 (11.30AM–13.00 PM)	Wednesday	1) Crystallography/SCMP/LASER Physics (Physics) 2) Reactions and Reagents in Organic Synthesis (OC)/ Industrial Processes (IC) (Chemistry) 3) Operation Research (Mathematics)

PROGRAMME FOR INTEGRATED M.SC.

SEM.	DATE&TIME	DAY	SUBJECT(S)
2nd	20.02.2026 (9.30AM–11.00AM)	Friday	Physics–II (Waves & Optics)
	23.02.2026 (9.30AM–11.00AM)	Monday	English for Communication
	24.02.2026 (9.30AM–11.00AM)	Tuesday	Chemistry–II
	25.02.2026 (9.30AM–11.00AM)	Wednesday	Mathematics-II
4th	20.02.2026 (11.30AM–13.00 PM)	Friday	1) Mathematical Physics- II (Physics/Mathematics) 2) Green Chemistry (Chemistry)
	23.02.2026 (11.30AM–13.00 PM)	Monday	1) Elements of Modern Physics (Physics) 2) Physical Chemistry-II(Chemistry) 3) Elementary Algebra (Mathematics)
	24.02.2026 (11.30AM–13.00 PM)	Tuesday	1) Digital Systems and Applications (Physics) 2) Inorganic Chemistry-II(Chemistry) 3) Solid Geometry (Mathematics)
	25.02.2026 (11.30AM–13.00 PM)	Wednesday	1) Electricity and Magnetism (Physics) 2) Organic Chemistry-II(Chemistry) 3) Economics & Costing (Mathematics)
	26.02.2026 (11.30AM–13.00 PM)	Thursday	1) Mathematics-IV(Mathematics)
6th	20.02.2026 (3.00PM–4.30PM)	Friday	1) Advanced Environmental Chemistry (Chemistry) 2) Statistical Mechanics (Physics) 3) Elementary Differential Geometry (Mathematics)
	23.02.2026 (3.00PM–4.30PM)	Monday	1) Principles of Inorganic Chemistry (Chemistry) 2) Electromagnetic Theory (Physics) 3) Introduction to Linear Programming (Math.)
	24.02.2026 (3.00PM–4.30PM)	Tuesday	1) Natural Products (Chemistry) 2) Applied Optics (Physics) 3) Introduction to Complex Analysis (Mathematics)
	25.02.2026 (3.00PM–4.30PM)	Wednesday	1) Fourier series & PDE (Math)
8th	20.02.2026 (9.30AM–11.00AM)	Friday	1) Atomic, Molecular Physics & Spectroscopy (Physics) 2) Organometallics (Chemistry/Ph.D CW) Measure Theory and Integration (Mathematics)
	23.02.2026 (9.30AM–11.00AM)	Monday	1) Statistical Mechanics (Physics) 2) Organic Reaction Mechanism (Chemistry) Topology (Mathematics)
	24.02.2026 (9.30AM–11.00AM)	Tuesday	1) Electrodynamics (Physics) 2) Molecular Spectroscopy (Chemistry) Numerical Analysis (Mathematics)
	25.02.2026 (9.30AM–11.00AM)	Wednesday	1) Quantum Mechanics–II(Physics) 2) Stereochemistry (Chemistry) 3) Complex Analysis (Mathematics)

10th	23.02.2026 (11.30AM–13.00 PM)	Monday	1) Physics of Semiconductor Device (Physics) 2) Applied Fluid Dynamics /Vector Optimization (Mathematics) 1) Bio-Organic Chemistry (Chemistry)
	24.02.2026 (11.30AM–13.00 PM)	Tuesday	1) Chemistry of Materials (Chemistry) 3) Data Science (Mathematics)
	25.02.2026 (11.30AM–13.00 PM)	Friday	2) Crystallography/SCMP/LASER Physics (Physics) 3) Reactions and Reagents in Organic Synthesis /Industrial Processes (IC) (Chemistry) 2) Operations Research (Mathematics)

PROGRAMME FOR PH. D COURSE WORK

DATE & TIME	DAY	SUBJECT
20.02.2026 (9.30AM–11.00AM)	Friday	1) Pattern Recognition and machine Learning 2) Advanced Antenna Technology 3) Soft Condensed Matter Physics
27.02.2026 (9.30AM–11.00AM)	Friday	1) Research methodology and IPR

Controller of Examinations
VSSUT, BURLA

Memo No.: VSSUT/Exams. /58 /2026 **Dt: 12/02/2026**

Copy to: - All HODs (**requested to circulate the notice among the faculty members**)/ Prof. I/C Examinations/Dean, Academic Affairs/Dean, PGS&R/ Dean, Students Welfare/Dean, Faculty & Planning (**requested to kindly hoist the notice in the University website**)/Professor, T&P/PIC, Electrical Maintenance/ University Notice Boards/All Hall of Residence Notice Boards/ Medical Officer, VSSUT Dispensary/ PA to Vice-Chancellor for kind information of Hon'ble Vice Chancellor

Controller of Examinations
VSSUT, Burla