

# VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, BURLA

## NOTICE

No. VSSUT/Exams./ 4547 /'2019,

Dated: 07/11/2019

The End Semester Examinations of **November-2019** for all Courses will be conducted from **05.12.2019**.

**All HODs, Subject Teachers and Candidates are requested to go through the programme in detail. If any discrepancy please report to the Examination Section as early as possible preferably on or before dt. 14-11-2019.**

The detailed Day, Timing and Programme for all courses are given below.

### PROGRAMME FOR 1<sup>ST</sup> SEMESTER (B.Tech)

DATE & TIME	DAY	SUBJECT(S)
<b>07.12.2019</b> <b>9.00 AM to 12 Noon</b>	Saturday	Mathematics-I (B.Tech) (All Sections)
<b>10.12.2019</b> <b>9.00 AM to 12 Noon</b>	Tuesday	1) English for Business Communication (B.Tech.) (Sec. A to G) 2) Basics of Civil Engineering (B.Tech.) (Sec. H to N)
<b>13.12.2019</b> <b>9.00 AM to 12 Noon</b>	Friday	1) Basic Electrical Engineering (B.Tech.) (Sec. A to G) 2) Basic Electronics (B.Tech.) (Sec. H to N)
<b>17.12.2019</b> <b>9.00 AM to 12 Noon</b>	Tuesday	1) Engineering Mechanics (B.Tech.) (Sec. A to G) 2) Programming for Problem Solving (B.Tech.) (Sec. H to N)
<b>20.12.2019</b> <b>9.00 AM to 12 Noon</b>	Friday	1) Physics (B.Tech.) (Sec. A to G) 2) Chemistry (B.Tech.) (Sec. H to N)

### 3<sup>RD</sup> SEMESTER (B. Tech)

DATE & TIME	DAY	SUBJECT(S)
<b>06.12.2019</b> <b>9.00 AM to 12 Noon</b>	Friday	1) Mathematics- III
<b>11.12.2019</b> <b>9.00 AM to 12 Noon</b>	Wednesday	1) Engineering Economics (ME, ETC, CSE, IT, PE, MME, Chem. Engg.) 2) Organizational Behaviour (CE, EE, EEE, Int. M.Sc.)
<b>14.12.2019</b> <b>9.00 AM to 12 Noon</b>	Saturday	1) Objected Oriented Programming (CE/CSE/IT/Chemical) 2) Basic Thermodynamics (ME) 3) Network Theory (EE, EEE) 4) Electrical Machines (ETC) 5) Introduction to Physical Metallurgy ( M&M) 6) Basic Manufacturing Processes (PE)
<b>18.12.2019</b> <b>9.00 AM to 12 Noon</b>	Wednesday	1) Mechanics of Materials (CE) 2) Mechanics of Solid (ME) 3) Electrical Machines – I (EE,EEE) 4) Network Analysis & Synthesis (ETC) 5) Digital Electronics Circuits (CSE, IT) 6) Fuels Furnace & Refractories (M&M) 7) Elements of Electrical Machines (PE) 8) Chemical Process Technology (Chemical Engg.)
<b>21.12.2019</b> <b>9.00 AM to 12 Noon</b>	Saturday	1) Civil Engg. Materials & Construction (CE) 2) Manufacturing Science & Technology-I (ME) 3) Engineering Thermodynamics(EE,EEE, PE) 4) Analog Electronics Circuits – I ( ETC) 5) Data Structure and Algorithms (CSE, IT) 6) Metallurgical Thermodynamics & Kinetics (M&M) 7) Fluid Dynamics (Chemical Engg.)

### 5<sup>TH</sup> SEMESTER (B.Tech)

DATE & TIME	DAY	SUBJECT(S)
<b>05.12.2019</b> <b>9.00 AM to 12 Noon</b>	Thursday	<ol style="list-style-type: none"> <li>1) Geotechnical Engineering – I (CE)</li> <li>2) Fluid Dynamics and Hydraulic Machines (ME)</li> <li>3) Microprocessor &amp; Microcontroller Theory &amp; Application (EE/EEE)</li> <li>4) Digital Communication Technique (ETC)</li> <li>5) Operating Systems (CSE , IT)</li> <li>6) Design of Machine Elements (PE)</li> <li>7) Iron Making (M&amp;M)</li> <li>8) Heat Transfer (Chemical Engineering)</li> </ol>
<b>09.12.2019</b> <b>9.00 AM to 12 Noon</b>	Monday	<ol style="list-style-type: none"> <li>1) Environmental Engineering (CE)</li> <li>2) Manufacturing Science &amp; Technology – II (ME)</li> <li>3) Digital Circuits &amp; Design (EE/EEE)</li> <li>4) Microprocessors (ETC)</li> <li>5) Software Engineering and OOAD (CSE , IT)</li> <li>6) Production and Operation Management (PE)</li> <li>7) Phase Transformations (M&amp;M)</li> <li>8) Mass Transfer-I (Chemical Engineering)</li> </ol>
<b>12.12.2019</b> <b>9.00 AM to 12 Noon</b>	Thursday	<ol style="list-style-type: none"> <li>1) Structural Analysis-II (CE)</li> <li>2) Machine Design – II (ME)</li> <li>3) Electrical Measurements &amp; Instrumentation (EE)</li> <li>4) Power System-I (EEE)</li> <li>5) Very Large Scale Integration Design (ETC)</li> <li>6) Microprocessors &amp; Microcontrollers (CSE , IT)</li> <li>7) Fluid Mechanics &amp; Fluid Power Engineering (PE)</li> <li>8) Deformation Theory of Metals (M&amp;M)</li> <li>9) Chemical Engineering Thermodynamics (Chemical Engineering)</li> </ol>
<b>16.12.2019</b> <b>9.00 AM to 12 Noon</b>	Monday	<ol style="list-style-type: none"> <li>1) Water Resources Engineering (CE)</li> <li>2) Machine Dynamics – I (ME)</li> <li>3) Power Station Engineering(EE)</li> <li>4) Power Electronics (EEE)</li> <li>5) Digital Signal Processing (ETC)</li> <li>6) Graph Theory (CSE,IT)</li> <li>7) Material Engineering and Metallurgy (PE)</li> <li>8) Materials Testing (M&amp;M)</li> <li>9) Process Dynamics &amp; Control (Chemical Engineering)</li> </ol>
<b>19.12.2019</b> <b>9.00 AM to 12 Noon</b>	Thursday	<ol style="list-style-type: none"> <li>1) Structural Design (CE)</li> <li>2) Metal Forming Processes (ME)</li> <li>3) Control System Engineering – I (EE)</li> <li>4) Signals &amp; Systems -I (EEE)</li> <li>5) Electromagnetic Field Theory (ETC)</li> <li>6) Cryptography and Network Security (CSE , IT)</li> <li>7) Theory of Metal Cutting (PE)</li> <li>8) Corrosion and Degradation of Materials (M&amp;M)</li> <li>9) Fundamentals of Biochemical Processes (Chemical Engineering)</li> </ol>

## 7<sup>TH</sup> SEMESTER (B.Tech)

DATE & TIME	DAY	SUBJECT(S)
<b>07.12.2019</b> <b>9.00 AM to 12</b> <b>Noon</b>	Saturday	<ol style="list-style-type: none"> <li>1) Concrete Technology/ Water power Engineering (CE)</li> <li>2) Metrology, Quality Control and Reliability (ME)</li> <li>3) Electric Drives &amp; Traction (EE)</li> <li>4) Embedded System (EEE)</li> <li>5) Control System Engineering (ETC)</li> <li>6) Advanced Computer Architecture (CSE)</li> <li>7) Cloud Computing (IT)</li> <li>8) Non-Traditional Machining (PE)</li> <li>9) Theory of Alloys (M&amp;M)</li> <li>10) Coal Processing Technology (Chem. Engg.)</li> </ol>
<b>10.12.2019</b> <b>9.00 AM to 12</b> <b>Noon</b>	Tuesday	<ol style="list-style-type: none"> <li>1) Transportation Engineering –II (CE)</li> <li>2) Refrigeration and Air Conditioning (ME)</li> <li>3) Signals &amp; Systems-II (EE)</li> <li>4) Power System- III (EEE)</li> <li>5) Communication System Engineering-I (ETC)</li> <li>6) Entrepreneurship (CSE)</li> <li>7) Information Retrieval (IT)</li> <li>8) Automation &amp; NC Machine (PE)</li> <li>9) Advanced Materials (M&amp;M)</li> <li>10) Process Simulation and Modeling (Chem. Engg.)</li> </ol>
<b>13.12.2019</b> <b>9.00 AM to 12</b> <b>Noon</b>	Friday	<ol style="list-style-type: none"> <li>1) Hydraulic Structures (CE)</li> <li>2) Advanced Mechanics of Solids (ME)</li> <li>3) Switchgear &amp; Protective Devices (EE)</li> <li>4) Control System Engineering – II (EEE)</li> <li>5) Computer Communication &amp; Networking (ETC)</li> <li>6) Embedded and Real Time System (CSE)</li> <li>7) Mobile Computing (IT)</li> <li>8) Tribology in Design and Manufacturing / Maintenance Engineering &amp; Management / Project Management (PE)</li> <li>9) Mechanical Working of Metallic Materials (M&amp;M)</li> <li>10) Mineral Process Engineering (Chem. Engg.)</li> </ol>
<b>17.12.2019</b> <b>9.00 AM to 12</b> <b>Noon</b>	Tuesday	<ol style="list-style-type: none"> <li>1) Advanced Concrete Structures (CE)</li> <li>2) Operation Management (ME)/ Tribology (ME)</li> <li>3) Mobile Computing (EE)</li> <li>4) Alternative Energy Sources (EEE)</li> <li>5) Information Theory &amp; Coding (ETC)</li> <li>6) Data Mining (CSE,IT )</li> <li>7) Computer Integrated Manufacturing / Mechatronics / Manufacturing &amp; Design of Composites (PE)</li> <li>8) Powder Metallurgy &amp; Composite Materials (M&amp;M)</li> <li>9) Energy Conservation &amp; Renewable Sources of Energy (Chem.)</li> </ol>
<b>20.12.2019</b> <b>9.00 AM to 12</b> <b>Noon</b>	Friday	<ol style="list-style-type: none"> <li>1) Pavement Design/ Environmental Geotechnique (CE)</li> <li>2) Industrial Management (ME)</li> <li>3) Power System Operation &amp; Control (EE)</li> <li>4) Communication Systems-I (EEE)</li> <li>5) Industrial Electronics/ Wireless Communication (ETC)</li> <li>6) Internet and Web Programming (CSE,IT)</li> <li>7) Principle of Machine Tools (PE)</li> <li>8) Casting Process &amp; Solidification (M&amp;M)</li> <li>9) Petroleum Refinery Engineering (Chem. Engg.)</li> </ol>

### PROGRAMME FOR MCA

SEMESTER	DATE	TIME	DAY	SUBJECT(S)
<b>1<sup>ST</sup> SEMESTER</b>	07.12.2019	<b>9.00 AM to 12 Noon</b>	Saturday	Problem Solving and C Programming
	10.12.2019		Thursday	Data Structure
	13.12.2019		Friday	Foundations of Computer Science
	17.12.2019		Tuesday	Computer Organization
	20.12.2019		Friday	Discrete Mathematics
<b>3<sup>RD</sup> SEMESTER</b>	06.12.2019	<b>9.00 AM to 12 Noon</b>	Friday	Database Management Systems
	11.12.2019		Wednesday	Software Engineering
	14.12.2019		Saturday	Computer Graphics and Multimedia
	18.12.2019		Wednesday	Theory of Computation
	21.12.2019		Saturday	Professional Communication in English
<b>5<sup>TH</sup> SEMESTER</b>	05.12.2019	<b>9.00 AM to 12 Noon</b>	Thursday	Web Technologies
	09.12.2019		Monday	Mobile Computing
	12.12.2019		Thursday	Simulation & Modeling
	16.12.2019		Monday	Advanced Operating Systems/ Digital Image Processing
	19.12.2019		Thursday	Artificial Intelligence
	20.12.2019		Friday	Soft Computing

### PROGRAMME FOR B.ARCH

SEMESTER	DATE	TIME	DAY	SUBJECT(S)
<b>1<sup>ST</sup> SEMESTER</b>	07.12.2019	<b>9.00 AM to 12 Noon</b>	Saturday	Applied Mathematics
	10.12.2019		Tuesday	Building Materials-I
	13.12.2019		Friday	Introduction to Architecture
	17.12.2019		Tuesday	Ecology and Environment
<b>3<sup>RD</sup> SEMESTER</b>	06.12.2019	<b>9.00 AM to 12 Noon</b>	Friday	Structural Mechanics-III
	11.12.2019		Wednesday	History of Architecture- II
	14.12.2019		Saturday	Building Services- I
	18.12.2019		Wednesday	Climatology
<b>5<sup>TH</sup> SEMESTER</b>	05.12.2019	<b>9.00 AM to 12 Noon</b>	Thursday	Design of Structures- II
	09.12.2019		Monday	Environmental Studies
	12.12.2019		Thursday	History and Theory of Architecture-II
	16.12.2019		Monday	Building Estimating Costing and Specifications
<b>7<sup>TH</sup> SEMESTER</b>	07.12.2019	<b>9.00 AM to 12 Noon</b>	Saturday	Advanced Structural Systems
	10.12.2019		Tuesday	Green Buildings and Infrastructure
	13.12.2019		Friday	Advanced Services
	17.12.2019		Tuesday	Pre-Thesis Seminar
	20.12.2019		Friday	Building Construction Management

**PROGRAMME FOR MSC/ INT. MSC**

<b>SEMESTER</b>	<b>DATE</b>	<b>TIME</b>	<b>DAY</b>	<b>SUBJECT(S)</b>
<b>1<sup>ST</sup> SEMESTER</b>	<b>07.12.2019</b>	<b>9.00 AM to 12 Noon</b>	Saturday	1) Electronics & Instrumentation (Applied Physics) 2) Group Theory & Wave Mechanics (Industrial Chemistry) 3) Real Analysis (Applied Mathematics) 4) Physics-I (Thermodynamics) (Int. M.Sc)
	<b>10.12.2019</b>		Tuesday	1) Mathematical Methods (Applied Physics) 2) Co-ordination Chemistry (Industrial Chem.) 3) Differential Equation (Applied Math. ) 4) Environmental Science (Int. M.Sc)
	<b>13.12.2019</b>		Friday	1) Classical Mechanics - I (Applied Physics) 2) Structure and Reactivity (Industrial Chemistry) 3) Linear Algebra (Applied Mathematics) 4) Chemistry – I (Int. M.Sc)
	<b>17.12.2019</b>		Tuesday	1) Quantum Mechanics – I (Applied Physics) 2) Thermodynamics & Chemical Dynamics (Industrial Chem.) 3) Data Structure using C (Applied Mathematics) 4) Mathematics – I (Int. M.Sc)
<b>3<sup>RD</sup> SEMESTER</b>	<b>06.12.2019</b>	<b>9.00 AM to 12 Noon</b>	Friday	1) Nuclear & Particle Physics (Applied Physics) 2) Organometallics (Industrial Chemistry/ Organic Chemistry) 3) Linear Programming (Applied Mathematics) 4) Environmental Science (Int. M.Sc.)
	<b>11.12.2019</b>		Wednesday	1) Condensed Matter Physics-II (Applied Physics) 2) Environmental Chemistry (Industrial Chemistry) 3) Organic Synthesis (Organic Chemistry) 4) Discrete Mathematical Structures (Applied Mathematics) 5) Organization Behaviour (Int. M.Sc)
	<b>14.12.2019</b>		Saturday	1) Atomic & Molecular Physics (Applied Physics) 2) Photochemistry & Pericyclic Reaction (Industrial Chemistry/ Organic Chemistry)) 3) Functional Analysis (Applied Mathematics) 4) Chemistry- III(Basic Physical –I) (Int.M.Sc)
	<b>18.12.2019</b>		Wednesday	1) Electrodynamics- II (Applied Physics) 2) Industrial Processes (Industrial Chemistry) 3) Bio-Organic Chemistry(Organic Chemistry) 4) Partial Differential Equations (Applied Mathematics) 5) Physics- III (Waves & Optics) (Int. M.Sc.)
	<b>21.12.2019</b>		Saturday	1) Mathematical Physics- II (Applied Physics) 2) Spectroscopy-II (Industrial Chemistry/ Organic Chemistry) 3) Linear Algebra (Applied Mathematics) 4) Mathematics- III (Int. M.Sc.)

<b>5<sup>TH</sup> SEMESTER</b>	<b>05.12.2019</b>	<b>9.00 AM to 12 Noon</b>	Thursday	<ul style="list-style-type: none"> <li>1) Nanomaterials and Applications (Int. M.Sc., Physics)</li> <li>2) Solid State Chemistry (Int. M.Sc., Chemistry)</li> <li>3) Introduction to Probability &amp; Statistics (Int. M.Sc., Mathematics)</li> </ul>
	<b>09.12.2019</b>		Monday	<ul style="list-style-type: none"> <li>1) Mechanics- II (Int. M.Sc., Physics)</li> <li>2) Green Chemistry (Int. M.Sc., Chemistry)</li> <li>3) Introduction to Mathematical Methods (Int. M.Sc., Math.)</li> </ul>
	<b>12.12.2019</b>		Thursday	<ul style="list-style-type: none"> <li>1) Basic Solid State Physics (Int. M.Sc., Physics)</li> <li>2) Bio-Inorganic Chemistry (Int. M.Sc., Chemistry)</li> <li>3) Hydrodynamics (Int. M.Sc., Math.)</li> </ul>
	<b>16.12.2019</b>		Monday	<ul style="list-style-type: none"> <li>1) Introduction to Mathematical Physics (Int. M.Sc., Physics)</li> <li>2) Chemistry of Industrial Materials (Int. M.Sc., Chemistry)</li> <li>3) Solid Geometry (Int. M.Sc., Mathematics)</li> </ul>
	<b>19.12.2019</b>		Thursday	<ul style="list-style-type: none"> <li>1) Fundamental of Electronics (Int. M.Sc., Physics)</li> <li>2) Basic Organic Chemistry- II (Int. M.Sc., Chemistry)</li> <li>3) Elementary Combinatorics (Int. M.Sc., Mathematics)</li> </ul>
<b>7<sup>TH</sup> SEMESTER</b>	<b>07.12.2019</b>	<b>9.00 AM to 12 Noon</b>	Saturday	<ul style="list-style-type: none"> <li>1) Mathematical Physics-I (Int. M.Sc., Physics)</li> <li>2) Group Theory &amp; Wave Mechanics (Int. M.Sc., Chemistry)</li> <li>3) Real Analysis (Int. M.Sc., Mathematics)</li> </ul>
	<b>10.12.2019</b>		Tuesday	<ul style="list-style-type: none"> <li>1) Condensed Matter Physics- I (Int. M.Sc., Physics)</li> <li>2) Co-ordination Chemistry (Int. M.Sc., Chemistry)</li> <li>3) Complex Analysis (Int. M.Sc., Math.)</li> </ul>
	<b>13.12.2019</b>		Friday	<ul style="list-style-type: none"> <li>1) Classical Mechanics (Int. M.Sc., Physics)</li> <li>2) Structure and Reactivity (Int. M.Sc., Chemistry)</li> <li>3) Modern Algebra (Int. M.Sc., Math.)</li> </ul>
	<b>17.12.2019</b>		Tuesday	<ul style="list-style-type: none"> <li>1) Quantum Mechanics- I (Int. M.Sc., Physics)</li> <li>2) Thermodynamics &amp; Chemical Dynamics (Int. M.Sc., Chemistry)</li> <li>3) Probability (Int. M.Sc., Mathematics)</li> </ul>
	<b>20.12.2019</b>		Friday	<ul style="list-style-type: none"> <li>1) Fortran Programming (Int. M.Sc., Physics)</li> <li>2) Polymer Chemistry (Int. M.Sc., Chemistry)</li> <li>3) Programming in C (Int. M.Sc., Mathematics)</li> </ul>

<b>9<sup>TH</sup> SEMESTER</b>	<b>06.12.2019</b>	<b>9.00 AM to 12 Noon</b>	Friday	1) Nuclear & Particle Physics (Int. M.Sc., Physics) 2) Organometallics (Int. M.Sc., Chemistry) 3) Linear Programming (Int. M.Sc., Mathematics)
	<b>11.12.2019</b>		Wednesday	1) Condensed Matter Physics-II (Int. M.Sc., Physics) 2) Environmental Chemistry (Int. M.Sc., Chemistry) 3) Discrete Mathematical Structures (Int. M.Sc., Mathematics)
	<b>14.12.2019</b>		Saturday	1) Atomic and Molecular Physics (Int. M.Sc., Physics) 2) Photochemistry & Pericyclic Reaction (Int. M.Sc., Chemistry) 3) Functional Analysis (Int. M.Sc., Math.)
	<b>18.12.2019</b>		Wednesday	1) Electrodynamics- II (Int. M.Sc., Physics) 2) Supramolecular Chemistry (Int. M.Sc., Chemistry) 3) Partial Differential Equations (Int. M.Sc., Mathematics)
	<b>21.12.2019</b>		Saturday	1) Mathematical Physics- II (Int. M.Sc., Physics) 2) Spectroscopy-II (Int. M.Sc., Chemistry) 3) Linear Algebra (Int. M.Sc., Math.)

**1<sup>ST</sup> SEMESTER (M. Tech / Ph. D Course Work)**

DATE & TIME	DAY	SUBJECT(S)	SPECIALISATION
<b>07.12.2019 9.00 AM to 12 Noon</b>	Saturday	1) Power System Management 2) Power Electronics Convertors-I 3) Advanced Signal Processing 4) Theory of Plasticity & Metal Forming Processes 5) Applied Elasticity & Plasticity 6) Finite Element Modeling in Thermal Engineering 7) Advanced Soil Mechanics 8) Advanced Structural Analysis 9) Pavement Materials Characterization	PSE PECD VLSISP PE MD&A HPE GTE SE TE
<b>10.12.2019 9.00 AM to 12 Noon</b>	Tuesday	1) Operation & Control of Restructured Power System 2) Advanced Control Systems 3) Digital CMOS VLSI Design 4) Advanced Casting & Welding 5) Mechanical Vibration Analysis 6) Advanced Fluid Mechanics 7) Advanced Foundation Engineering 8) Numerical Methods in Engineering 9) Transportation Infrastructure Design 10) Indian Writing in English	PSE PECD VLSISP PE MD&A HPE GTE SE TE Ph.D. Course Work
<b>13.12.2019 9.00 AM to 12 Noon</b>	Friday	1) Distribution System Engineering 2) Electric Drive System 3) Analog CMOS V L S I Design 4) Inspection & Quality Assurance 5) Automatic Control Systems 6) Gas Dynamics 7) Ground Water Flow through Porous Media 8) Urban Transportation Planning 9) Advanced Solid Mechanics 10) Advanced Communication Technique	PSE PECD VLSISP PE MD&A HPE GTE TE SE Ph.D. Course Work
<b>17.12.2019 9.00 AM to 12 Noon</b>	Tuesday	1) Power System Analysis 2) Dynamics of Electrical Machines 3) VLSI Technology 4) Theory of Machining & Grinding 5) Fatigue, Creep & Fracture 6) Conduction and Radiation Heat Transfer 7) Civil Engineering Materials 8) Stability Analysis of Slopes 9) Traffic Engineering and Management 10) Computer Application Relevant for Research	PSE PECD VLSISP PE MD&A HPE SE GTE TE Ph.D. Course Work



**1<sup>ST</sup> SEMESTER (M. Phil)**

<b>DATE &amp; TIME</b>	<b>DAY</b>	<b>SUBJECT(S)</b>
<b>07.12.2019</b> <b>9.00 AM to 12 Noon</b>	Saturday	1) Advanced Chemistry (Chemistry) 2) Problem Solving (Mathematics)
<b>13.12.2019</b> <b>9.00 AM to 12 Noon</b>	Friday	1) Advanced Materials (Chemistry) 2) Advanced Fluid Dynamics (Mathematics)

**7th SEMESTER (Dual Degree- Civil, Electrical)**

<b>DATE &amp; TIME</b>	<b>DAY</b>	<b>SUBJECT(S)</b>
<b>07.12.2019</b> <b>9.00 AM to 12 Noon</b>	Saturday	1) Advanced Structural Analysis (CE) 2) Power System Management (EE)
<b>10.12.2019</b> <b>9.00 AM to 12 Noon</b>	Tuesday	1) Transportation Engineering –II (CE) 2) Operation & Control of Restructured Power System (EE)
<b>13.12.2019</b> <b>9.00 AM to 12 Noon</b>	Friday	1) Switchgear & Protective Devices (EE) 2) Theory of Elasticity and Plasticity (CE)
<b>17.12.2019</b> <b>9.00 AM to 12 Noon</b>	Tuesday	1) Power System Analysis (EE) 2) Advanced Concrete Structures (CE)
<b>20.12.2019</b> <b>9.00 AM to 12 Noon</b>	Friday	1) Finite Element Method (CE) 2) Power System Operation & Control (EE)

**9th SEMESTER (Dual Degree-Civil, Electrical)**

<b>DATE &amp; TIME</b>	<b>DAY</b>	<b>SUBJECT(S)</b>
<b>10.12.2019</b> <b>9.00 AM to 12 Noon</b>	Tuesday	Numerical Methods in Engineering (M.Tech., CE-SE)
<b>13.12.2019</b> <b>9.00 AM to 12 Noon</b>	Friday	Distribution System Engineering (M.Tech., EE-PSE)
<b>17.12.2019</b> <b>9.00 AM to 12 Noon</b>	Tuesday	1) Dynamics of Electrical Machines (M.Tech., EE-PSE) 2) Civil Engineering Materials (M.Tech., CE-SE)

**6<sup>TH</sup> SEMESTER (Executive B.Tech)**

<b>DATE &amp; TIME</b>	<b>DAY</b>	<b>SUBJECT(S)</b>
<b>05.12.2019</b> <b>9.00 AM to 12 Noon</b>	Thursday	1) Computer Integrated Manufacturing (Manuf. & Process Engg) 2) Machine Dynamics (Power Engineering)
<b>09.12.2019</b> <b>9.00 AM to 12 Noon</b>	Monday	1) Advanced Materials (Manuf. & Process Engineering) 2) Power System Operation & Control (Power Engineering)
<b>12.12.2019</b> <b>9.00 AM to 12 Noon</b>	Thursday	1) Corrosion & Degradation of Materials (Manuf. & Process Engg) 2) Signals & Systems- I (Power Engineering)
<b>16.12.2019</b> <b>9.00 AM to 12 Noon</b>	Monday	1) Production & Operation Management (Manuf. & Process Engg) 2) High Voltage Engineering (Power Engineering)

**M.Tech/ M. Phil / Ph.D Course Work**

<b>DATE &amp; TIME</b>	<b>DAY</b>	<b>SUBJECT(S)</b>
<b>09.12.2019 9.00 AM to 12 Noon</b>	Monday	Research Methodology

Sd/-  
Controller of Examinations

Memo No. : VSSUT/Exams./ 4548(35) /'2019,

Dt.: 05 /11/2019

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

Sd/-  
Controller of Examinations

**N.B.: All HODs, Subject Teachers and Candidates are requested to go through the programme in detail. If any discrepancy please report to the Examination Section as early as possible preferably on or before dt. 14-11-2019.**