



# VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY BURLA, ODISHA

ବୀର ସୁରେନ୍ଦ୍ର ସାଏ ବୈଷୟିକ ବିଶ୍ୱବିଦ୍ୟାଳୟ

(A UGC Recognized State Government University by an Act of Assembly, Estd. -1956)

Siddhi Vihar, Burla, Sambalpur -768018

No. VSSUT/Exams./ 3628 / 2023

Dated: 02.11.2023

Refer to the ODD Mid Semester examinations schedule vide notice No. VSSUT/Exams./ 3596/2023, dated 07.10.2023, the examination which was scheduled on 13.10.2023 for B.Tech./ B.Arch./ (3<sup>rd</sup>/5<sup>th</sup>/ 7<sup>th</sup> Sem), Dual Degree (9<sup>th</sup> CE), M.Tech (1<sup>st</sup>/3<sup>rd</sup> Sem), MCA(3<sup>rd</sup> Sem), M.Sc. (1<sup>st</sup>/3<sup>rd</sup> Sem), Int. M.Sc. (1<sup>st</sup>/3<sup>rd</sup>/5<sup>th</sup>/ 7<sup>th</sup> & 9<sup>th</sup> Sem) and Ph.D course work is rescheduled to be conducted on 17.11.2023 (Friday).

The detailed Semester, Date & Time, Day, and Subjects for the above courses are as given below.

## PROGRAMME FOR B.ARCH.

SEMESTER	DATE & TIME	DAY	SUBJECT(S)
3 <sup>rd</sup> SEMESTER	17.11.2023 (9.30 AM- 11.00 AM)	Friday	Water Supply & Sanitation
5 <sup>th</sup> SEMESTER	17.11.2023 (11.30 AM- 01.00 PM)	Friday	History of Architecture - IV
7 <sup>th</sup> SEMESTER	17.11.2023 (3.00 PM- 04.30 PM)	Friday	Advanced Building Systems and Services

## PROGRAMME FOR MCA

SEMESTER	DATE & TIME	DAY	SUBJECT(S)
3 <sup>rd</sup> SEMESTER	17.11.2023 (9.30 AM- 11.00 AM)	Friday	Soft Computing

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

SEMESTER	DATE & TIME	DAY	SUBJECT(S)
3 <sup>rd</sup> SEMESTER	17.11.2023 (9.30 AM- 11.00 AM)	Friday	1) Environmental Science & Engineering (CE) 2) Basic Thermodynamics (ME) 3) Instrumentation & Sensors (EE) 4) Network Theory (EEE) 5) Analog Electronics Circuit (ETC) 6) Object Oriented Programming (CSE) 7) Digital Electronics (IT) 8) Introduction to Physical Metallurgy (MME) 9) Basic Manufacturing Processes (PE) 10) Coal Processing Technology (ChE)



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

<b>5<sup>th</sup> SEMESTER</b>	17.11.2023 (11.30 AM- 01.00 PM)	Friday	<ol style="list-style-type: none"><li>1) Reinforced Concrete Design (CE)</li><li>2) Manufacturing Science &amp; Technology – II (ME)</li><li>3) Signal &amp; System (EE)</li><li>4) Power System – I (EEE)</li><li>5) Microprocessor and Microcontroller (ETC)</li><li>6) Database Management Systems (CSE)</li><li>7) Operating Systems (IT)</li><li>8) Inspection &amp; Metrology (PE)</li><li>9) Heat Treatment (MME)</li><li>10) Mass Transfer – I (ChE)</li></ol>
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## PROGRAMME FOR 7<sup>TH</sup> SEMESTER (B.Tech)

SEMESTER	DATE & TIME	DAY	SUBJECT(S)
<b>7<sup>th</sup> SEMESTER</b>	17.11.2023 (3.00 PM- 04.30 PM)	Friday	<ol style="list-style-type: none"><li>1) Estimation &amp; Professional Practice (CE)</li><li>2) Metrology, Quality Control and Reliability (ME)</li><li>3) Power System Operation and Control (EE)</li><li>4) Alternate Energy Sources (EEE)</li><li>5) Computer Communication &amp; Networking (ETC)</li><li>6) Internet and Web Programming(CSE)</li><li>7) Cyber Security (IT)</li><li>8) Surface Engineering Principles &amp; Systems (PE)</li><li>9) Engineering Ergonomics (PE)</li><li>10) Non-Ferrous Extractive Metallurgy (MME)</li><li>11) Petroleum Refinery Engineering (ChE)</li></ol>

## PROGRAMME FOR M.Sc./ Ph.D. CW

SEMESTER	DATE & TIME	DAY	SUBJECT(S)
<b>1<sup>st</sup> SEMESTER M.Sc.</b>	17.11.2023 (3.00 PM- 04.30 PM)	Friday	<ol style="list-style-type: none"><li>1) Classical Mechanics (Physics)</li><li>2) Structure and Reactivity (Chemistry)</li><li>3) Linear Algebra (Mathematics)</li></ol>



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<b>3<sup>rd</sup> SEMESTER M.Sc.</b>	17.11.2023 (9.30 AM- 11.00 AM)	Friday	1) Condensed Matter Physics (AP) 2) Photochemistry & Pericyclic Reaction (IC/OC) 3) Partial Differential Equations (AM)
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## PROGRAMME FOR INT. M.Sc/ Ph.D. CW

SEMESTER	DATE & TIME	DAY	SUBJECT(S)
<b>1<sup>st</sup> SEMESTER INT. M.Sc.</b>	17.11.2023 (3.00 PM- 04.30 PM)	Friday	1) Mathematics-I
<b>3<sup>rd</sup> SEMESTER INT. M.Sc.</b>	17.11.2023 (9.30 AM- 11.00 AM)	Friday	1) Analog Electronic Systems & Applications (Physics) 2) Inorganic Chemistry – I (Chem) 3) Mathematics – III (Mathematics)
<b>5<sup>th</sup> SEMESTER INT. M.Sc.</b>	17.11.2023 (11.30 AM- 01.00 PM)	Friday	1) Solid State Physics (Physics) 2) Bio-Inorganic Chemistry (Chem) 3) Introduction to Mathematical Methods (Math)
<b>7<sup>th</sup> SEMESTER INT. M.Sc.</b>	17.11.2023 (3.00 PM- 04.30 PM)	Friday	1) Classical Mechanics (Physics) 2) Structure and Reactivity (Chem) 3) Linear Algebra (Mathematics)
<b>9<sup>th</sup> SEMESTER INT. M.Sc.</b>	17.11.2023 (9.30 AM- 11.00 AM)	Friday	1) Condensed Matter Physics (Phy) 2) Photochemistry & Pericyclic Reaction (Chem) 3) Partial Differential Equations (Math)



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## PROGRAMME FOR 1<sup>st</sup> M.Tech/ Ph.D CW

<b>1<sup>st</sup> SEMESTER</b> <b>M.Tech.</b>	17.11.2023 (11.30 AM- 01.00 PM)	Friday	<ol style="list-style-type: none"><li>1) Construction Methods &amp; Equipments <b>(CE-SE)</b></li><li>2) Computational &amp; Statistical Methods in Transportation Engineering <b>(CE-TE)</b></li><li>3) Advanced Fluid Mechanics <b>(CE-WRE)</b></li><li>4) Advanced Foundation Engineering <b>(CE-GTE)</b></li><li>5) AI &amp; Expert System <b>(Comp. Sc. Engg.-CSE)</b></li><li>6) Operation &amp; Control of Restructured Power System <b>(EE-PSE)</b></li><li>7) Advanced Communication Technique <b>(ETC- CSE)</b></li><li>8) Microwave Circuits &amp; Measurement <b>(ETC-RF&amp;MW)</b></li><li>9) Advanced Operating System <b>(CIT)</b></li><li>10) Advanced Casting &amp; Welding <b>(ME-PE)</b></li><li>11) Mechine Vibration Analysis <b>(ME-MDA)</b></li><li>12) Phase Transformation and Heat Treatment <b>(MME-IM)</b></li><li>13) Advanced CAD <b>(PE-CAD/CAM)</b></li></ol>
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## PROGRAMME FOR 3<sup>RD</sup> SEMESTER (M. Tech/ M.Sc. / Ph.D. Course Work)

<b>3<sup>rd</sup> SEMESTER</b> <b>M.Tech.</b>	17.11.2023 (9.30 AM- 11.00 AM)	Friday	<ol style="list-style-type: none"><li>1) Prestressed Concrete <b>(CE-SE)</b></li><li>2) Pavement Construction Maintenance and Management <b>(CE-TE)</b></li><li>3) River Engineering <b>(CE-WRE)</b></li><li>4) Environmental Impact Assessment <b>(CE-GTE)</b></li><li>5) Internet of Things <b>(CSE-CSE)</b></li><li>6) Smart Power Grid <b>(EE-PSE/PES)</b></li><li>7) Machine Learning and AI <b>(EE-C&amp;I)</b></li><li>8) Artificial Intelligence and Soft Computing <b>(ETC-CSE)</b></li><li>9) Rapid Prototyping <b>(ME-PE)</b></li><li>10) Applied Finite Element method <b>(ME-MDA)</b></li><li>11) Computational Gas Dynamics <b>(ME-HPE)</b></li></ol>
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<b>3<sup>rd</sup> SEMESTER M.Tech.</b>	17.11.2023 (9.30 AM- 11.00 AM)		12) Environmental Degradation & Corrosion ( <b>MME-IM</b> ) 13) Finite Element Analysis in Manufacturing ( <b>PE-MSE</b> )
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## PROGRAMME FOR 9th SEMESTER (Dual Degree – Civil Engg.)

<b>9<sup>th</sup> SEMESTER Dual Degree(CE)</b>	17.11.2023 (11.30 AM- 01.00 PM)	Wednesday	1) Construction Methods & Equipment (CE)
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Controller of Examinations

Memo No. : VSSUT/Exams./ 3629 (35) /2023

Dt.: 02.11.2023

Copy to: - All HODs (**requested to communicate 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 web site**)/ Professor, T&P/ PIC, Electrical Maintenance/ ME-I/C/ University Notice Boards/ All Hall of Residence Notice Boards/ PA to Vice-Chancellor for information of Hon'ble Vice Chancellor.

Sd/-

Controller of Examinations