VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY: BURLA

NOTICE

Memo. No. : VSSUT/Exams./   /'2013,   Dtd., 15/11/2013

The End- Semester Examination of **Nov. 2013** Exam. for 1st Semester B.Tech./MCA/M.Tech./ M.Sc./ Integrated M.Sc., 3rd Semester B.Tech./ MCA/ M.Sc.,5th Semester B.Tech./MCA and 7th Semester B.Tech will be conducted from **28. 11. 2013.** The detailed Programme & Timing is given as below. Enrolled Ph. D. students have to appear respective theory papers of their course work if the papers are available in this schedule for PG courses.

P R O G R A M M E for 1ST SEMESTER B.Tech. & MCA
END – SEMESTER EXAMINATIONS – November- 2013
TIME – 9 A.M. to 12.00 Noon

DATE	DAY	SUBJECT(S)
28/11/2013	Thursday	1) Physics (B.Tech.) (Sec.- A to F) 2) Discrete Mathematics (MCA)
02/12/2013	Monday	1) Chemistry (B.Tech.) (Sec.- G to L) 2) Principle of Programming Language (MCA)
04/12/2013	Wednesday	1) English for Communication (B.Tech.) (Sec.- A to F) 2) Microprocessor and Assembly Language Programming (MCA)
06/12/2013	Friday	1) Environmental Science & Engineering (B.Tech.) (Sec.- G to L) 2) Engineering Economics & Costing (MCA)
10/12/2013	Tuesday	1) Mathematics-I (B.Tech.) (All Sections)
12/12/2013	Thursday	1) Engineering Mechanics (B.Tech.) (Sec.- A to F) 2) Programming in 'C'(MCA)
13/12/2013	Friday	1) Programming & Data Structure (B.Tech.) (Sec.- G to L)
16/12/2013	Monday	1) Basic Electrical Engineering (B.Tech.) (Sec.- A to F)
17/12/2013	Tuesday	1) Basic Electronics (B.Tech.) (Sec.- G to L)

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PROGRAMME for **3rd** SEMESTER B.TECH./MCA/M.Sc.
END–SEMESTER EXAMINATIONS – Nov. 2013 Exam.
TIME – 9 A.M. to 12.00 Noon

DATE	DAY	SUBJECT(S)
29/11/2013	Friday	1) Mathematics – III (All Branches) 2) Software Engineering & OOAD (MCA) 3) Environmental Chemistry (Industrial Chemistry)
03/12/2013	Tuesday	1) Organization Behavior (CE,EL, CS.IT) 2) Engineering Economics & Costing (EE,ME,PE,EEE) 3) Operating Systems (MCA) 4) Nanoscience & Nanotechnology (Industrial Chemistry)
05/12/2013	Thursday	1) Objected Oriented Programming (CE,EL,CS,IT) 2) Elements of Electrical Machines (ME, PE) 3) Network Theory (EE,EEE) 4) Quantitative Techniques (MCA) 5) Chemistry of Materials (Industrial Chemistry)
09/12/2013	Monday	1) Mechanics of Materials (CE) 2) Data & File Structure (CS, IT) 3) Network Analysis & Synthesis (EL) 4) Electrical Machine – I(EE, EEE) 5) Mechanics of Solids (ME) 6) Basic Manufacturing Processes (PE) 7) Computer Graphics & Multimedia(MCA) 8) Industrial Processes (Industrial Chemistry)
11/12/2013	Wednesday	1) Analog Electronics Circuits (EL,CS,IT) 2) Civil Engg. Materials & Construction (CE) 3) Manufacturing Science & Technology-I (ME) 4) Engineering Thermodynamics(PE,EE,EEE) 5) Financial and Management Accounting (MCA) 6) Material and Energy Balance (Industrial Chemistry)

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PROGRAMME for **5th SEMESTER B.TECH./MCA**
END–SEMESTER EXAMINATIONS – Nov. 2013 Exam.
TIME – 9 A.M. to 12.00 Noon

DATE	DAY	SUBJECT(S)
28/11/2013	Thursday	1) Geotechnical Engineering – I (CE) 2) Fundamentals of Fluid Mechanics (ME) 3) Fluid Mechanics & Fluid Power Engineering (PE) 4) Microprocessors (EL) 5) Microprocessor & Microcontroller Theory & Application (EE/EEE) 6) Microprocessor & Microcomputer (CS & IT) 7) Enterprise Web-Based Computing with Java (MCA)
30/11/2013	Saturday	1) Environmental Engineering (CE) 2) Manufacturing Science Technology – II (ME) 3) Digital Circuits & Design (EE/EEE) 4) Digital Communication Techniques(EL) 5) Discrete Mathematical Structures (CS & IT) 6) Materials Engineering and Metallurgy (PE) 7) Internet & Web Technology (MCA)
02/12/2013	Monday	1) Transportation Engineering – I (CE) 2) Machine Design – I (ME) 3) Electrical Measurement & Instrumentation (EE) 4) Power Electronics (EEE) 5) Very Large Scale Integration Engineering (EL) 6) Operating Systems (CS & IT) 7) Design of Machine Elements (PE) 8) Simulation & Modeling (MCA)
04/12/2013	Wednesday	1) Water Resources Engineering (CE) 2) Machine Dynamics – I (ME) 3) Power Station Engineering (EE) 4) Power System-I (EEE) 5) Digital Signal Processing (EL) 6) Theory of Computation (CS & IT) 7) Industrial Management and Operation Research (PE) 8) Compiler Design (MCA)
06/12/2013	Friday	1) Structural Design (CE) 2) Metal Forming Processes (ME) 3) Control System Engineering – I (EE) 4) Signal & System -I (EEE) 5) Electromagnetic Field Theory (EL) 6) Data Communication & Computer Networks (CS & IT) 7) Theory of Metal Cutting (PE) 8) Artificial Intelligence (MCA)

Controller of Examinations

PROGRAMME for 7th SEM. B.TECH.
END–SEMESTER EXAMINATIONS – Nov. 2013 Exam.
TIME – 9 A.M. to 12.00 Noon

DATE	DAY	SUBJECT(S)
29/11/2013	Friday	1) Concrete Structure (CE) 2) Metrology, Quality Control and Reliability (ME) 3) Electric Drives & Traction (EE/ EEE) 4) Digital Image & Speech Processing (EL) 5) Computer Graphics & Multimedia (CS & IT) 6) Non-Traditional Machining (MS)
03/12/2013	Tuesday	1) Geotechnical Engineering –II (CE) 2) Refrigeration and Air Conditioning (ME) 3) Power System Operation & Control (EE) 4) Communication System Engineering-I (EL) 5) Communication System Engineering-I (EEE) 6) Modeling & Simulation (CS & IT) 7) Automatic & NC Machine (MS)
05/12/2013	Thursday	1) Hydraulic Structures (CE) 2) Machine Design- II (ME) 3) Switch Gear & Protection Devices (EE) 4) Control System Engineering – II (EEE) 5) Soft Computing (EL) 6) E-Commerce & ERP (CS & IT) 7) Production Inventory System (MS)
07/12/2013	Saturday	1) Traffic and Transportation Planning (CE) 2) Nano Technology (ME) 3) Power System-III (EEE) 4) Communication System Engineering (EE) 5) Information Theory & Coding (EL) 6) Data Mining (CS) 7) Information Theory & Coding (IT) 8) Rapid Prototyping (MS)
09/12/2013	Monday	1) Finite Element Methods (CE) 2) Power Plant Engineering (ME) 3) Electrical Engineering Materials (EE/EEE) 4) Adaptive Signal Processing (EL) 5) Artificial Intelligence (CS & IT) 6) Principles of Machine Tools (MS)

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DATE	DAY	SUBJECT(S)	SPECIALISATION
03/12/2013	Tuesday	1) Network Security	ICT
05/12/2013	Thursday	1) Wireless Net. & Mobile Computing	ICT
07/12/2013	Saturday	1) Advanced Data Structures & Algorithms	Comp.Sc.Engg./ICT
		2) Power System Management	PSE
		3) Power Electronics & Devices-I	PECD
		4) Advanced Digital Signal Processing	CSE / VLSISP
		5) Manufacturing Systems & Automation	MSE
		6) Theory of Plasticity & Metal Forming Process	PE
		7) Advanced Fluid Mechanics	WRE
		8) Water Treatment Technology	ESE
		9) Stereochemistry	Industrial Chemistry
		10) Classical Mechanics	Applied Physics
		11) Modern Algebra	Applied Mathematics
		12) Chemistry- I	Int. M.Sc.in Chemistry
		13) Advanced Soil Mechanics	Ph.D. Course work
		14) Linear Algebra	Ph.D. Course work
		15) Nuclear & Particle Physics	Ph.D. Course Work
		16) Advanced Electromagnetic Fields	Ph.D. Course Work
10/12/2013	Tuesday	1) Advanced Computer Architecture	Comp.Sc.Engg./ICT
		2) Distribution System Engineering	PSE
		3) Advanced Control Systems	PECD
		4) Telecommunication Switching & Networks	CSE
		5) Analog & Mixed mode Signal Design	VLSISP
		6) Computer Aided Design & Manufacturing	MSE
		7) Advanced Casting & Welding	PE
		8) Engineering Hydrology and Hydraulics Systems	WRE
		9) Waste Water Management	ESE
		10) Thermodynamics & Electrochemistry	Industrial Chemistry
		11) Mathematical Physics- I	Applied Physics
		12) Real Analysis	Applied Mathematics
		13) Physics- I	Int. M.Sc.in Chemistry
		14) Soil Exploration & Analysis of Foundation	Ph.D. Course work
		15) Functional Analysis	Ph.D. Course work
		16) Data Mining	Ph.D. Course work
		17) Fatigue, Creep and Fracture	Ph.D. Course Work
12/12/2013	Thursday	1) Software Engineering & OOAD	Comp.Sc.Engg./ICT
		2) Power Electronics Control of Drives	PSE
		3) Dynamics of Electric Machines	PECD
		4) V L S I Design	CSE
		5) Digital VLSI Design	VLSISP
		6) Modeling and Analysis of Manufacturing Systems	MSE
		7) Theory of Machining & Grinding	PE
		8) Water Supply Systems	WRE
		9) Ground water through porous media	ESE
		10) Structure & Reactivity	Industrial Chemistry
		11) Condensed Matter Physics- I	Applied Physics
		12) Complex Analysis	Applied Mathematics
		13) Mathematics – I	Int. M.Sc.in Chemistry
		14) Linear Programming	Ph.D. Course Work
		15) Advance Engineering Thermodynamics	Ph.D. Course Work

P R O G R A M M E for **1st** semester M.Tech./M.Sc./Int. M.Sc./ Ph.D. Course Work
END–SEMESTER EXAMINATIONS – Nov. 2013 Exam
TIME – 9 A.M. to 12.00 Noon

DATE	DAY	SUBJECT(S)	SPECIALISATION
14/12/2013	Saturday	1) Real Time Systems	Comp.Sc.Engg./ICT
		2) Operation & Control of Restructured Power System	PSE
		3) Advanced Digital Signal Processing	PECD
		4) Modern Digital Communication Technique	CSE
		5) Semiconductor Device Modeling	VLSISP
		6) Rapid Prototyping	MSE
		7) Robotics & Flexible Manufacturing	PE
		8) Ecology, Microbiology & Env. Chemistry	WRE
		9) Applied Chemistry & Microbiology	ESE
		10) Group Theory & Quantum Chemistry	Industrial Chemistry
		11) Quantum Mechanics-I	Applied Physics
		12) Probability	Applied Mathematics
		13) English- I	Int. M.Sc.in Chemistry
		14) Solar Engineering	Ph.D. Course Work
16/12/2013	Monday	1) Advanced Computer Networks	Comp.Sc.Engg.
		2) Information Theory	ICT
		3) Power System Analysis	PSE
		4) Embedded System	PECD
		5) Information Theory and Coding	CSE
		6) VLSI Technology	VLSISP
		7) Total Quality System & Engineering	MSE
		8) Inspection & Quality Assurance	PE
		9) Computational & Statistical Methods	WRE
		10) Quantitative Techniques	ESE
		11) Co-ordination Chemistry	Industrial Chemistry
		12) Computer Programming in C	Applied Physics
		13) Programming in C	Applied Mathematics
		14) Biology – I	Int. M.Sc.in Chemistry

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      Additional **backlog subjects** of the End-Semester Examination of **Nov. 2013** Exam. for 1st Semester M.Tech., 3rd Semester B.Tech.,5th Semester B.Tech. and 7th Semester B.Tech are as per the following Schedule.

PROGRAMME for **3rd** SEMESTER B.TECH.
END–SEMESTER EXAMINATIONS – Nov. 2013 Exam.
TIME – 9 A.M. to 12.00 Noon

DATE	DAY	SUBJECT(S)
11/12/2013		1) Applied Thermodynamics

PROGRAMME for **5th** SEMESTER B.TECH./MCA
END–SEMESTER EXAMINATIONS – Nov. 2013 Exam.
TIME – 9 A.M. to 12.00 Noon

DATE	DAY	SUBJECT(S)
10/12/2013	Tuesday	1) Microprocessor & Microcontroller

PROGRAMME for **7th** SEM. B.TECH.
END–SEMESTER EXAMINATIONS – Nov. 2013 Exam.
TIME – 9 A.M. to 12.00 Noon

DATE	DAY	SUBJECT(S)
09/12/2013	Monday	1) Advance Signal Processing
11/12/2013	Wednesday	2) Estimation & Professional Practice 3) Communication System Engineering
13/12/2013	Friday	1) Structural Dynamics & Earthquake Engineering 2) Mechanical Engineering Instrumentation & Control
16/12/2013	Monday	1) Environmental Engineering-II 2) Advanced Manufacturing Techniques
17/12/2013	Tuesday	1) Open Channel Hydraulics

P R O G R A M M E for **1st** semester M.Tech.
END–SEMESTER EXAMINATIONS – Nov. 2013 Exam
TIME – 9 A.M. to 12.00 Noon

DATE	DAY	SUBJECT(S)	SPECIALISATION
16/12/2013	Monday	1) Advanced Structural Analysis	SE

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