VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY, BURLA

NOTICE

No. VSSUT/ Exams./ 1801 / 2017,

Dated, 17 / 06 / 2017

The Supplementary Examination – July '2017 will be conducted from 1ST July- 2017 as per the following programme. Candidates do not find their subject in this list or if any overlap of the subject must report in the examination section as early as possible before dt. 26-06-2017.

DATE	YEAR	TIME – 09.00 AM TO 12.00 NOON	ΤI	ME – 2.00 PM TO 5.00 PM
	1 st	1. Research Methodology (Ph.D. Course		
		Work)		
	2^{nd}	1. Objected Oriented Programming (B.Tech.)/		
		Object Oriented Programming (B.Tech.)		
01.07.2017		Old Course		
		2. Structural Mechanics (3 rd & 5 th Sem.		
	4 th	B.Arch.) 1. Soft Computing (8 th sem. EE,EEE) & (7 th		
	4			
	2 nd	Sem. EL)	1	Mathematics W (D Tech) / Mathematics W
	2	1. Mathematics-III (B.Tech.)	1.	Mathematics-IV (B.Tech.)/ Mathematics- IV
		2. Software Engineering & OOAD (MCA)	2	(B.Tech.) Old Course
				Design & Analysis of Algorithms (CS/IT)
			3.	Programming with Java (MCA)
	4 th	1. C	4.	Chemistry-IV (Basic Organic Chem -I) (Int. M.Sc.)
	4	1. Concrete Structure (CE)	1.	Estimation & Professional Practice (CE)
03.07.2017		2. Metrology, Quality Control and	2.	Advanced Computer Architecture (CS)
		Reliability (ME)	3.	Advanced Operating System (IT)
		3. Electric Drives & Traction (EE)	4. 5	Tribology in Design and Manufacturing (PE)
		4. Embedded System (EEE)	5.	Corrosion and Degradation of Materials (M&M)
		5. Digital Image & Speech Processing (EL)		
		6. Modeling and Simulation (CS & IT)		
		7. Mechanical Working of Metallic		
	1 st	Materials (M&M)	1	
	1 st	1. Mathematics-I (B.Tech.) / Mathematics-I	1.	Mathematics-II (B.Tech.) /Mathematics-II
		(B.Tech.) Old Course	2	(B.Tech.) Old Course
		2. Structural Mechanics-I (B.Arch.)	2.	Building Materials-II (B.Arch.)
		3. Discrete Mathematics (MCA)	3.	Computer Networks(MCA)
		4. Chemistry-I (Int. M.Sc.)	4. ~	Chemistry- II (Basic Inorganic-I) (Int. M.Sc.)
		5. Instrumentation (I&C)	5.	Water Resources Systems Planning &
		6. Power System Management (PSE)	~	Management (WRE)
		7. Theory of Plasticity & Metal Forming		FEM in Engineering (MDA)
		Process (PE)	7.	Power System Optimization (PSE)
04.07.2017		8. Refrigeration Engineering (HPE)	8.	Analytical Chemistry (Industrial Chemistry)
		9. Advanced Fluid Mechanics (WRE)		
		10. Waste Water Management (ESE)		
	ard	11. Classical Mechanics (Applied Physics)	1)	
	3 rd	1) Geotechnical Engineering – I (CE)	1)	Structural Analysis-II (CE)
		2) Fundamentals of Fluid Mechanics	2)	Fluid Dynamics & Hydraulic Machines (ME)
		(ME/M&M)	3)	Electromagnetic Theory(EE, EEE)
		3) Microprocessor & Microcontroller Theory	4)	Control System Engineering (EL)
		& Application (EE/EEE)	5)	Compiler Design (CS, IT)
		4) Digital Communication Techniques (EL)	6) 7)	Theory of Metal Forming (PE)
		5) Operating Systems (CS & IT)	7)	Iron Making (M&M)
		6) Design of Machine Elements (PE)	8)	Transport Phenomena (Chem. Engg.)
		7) Heat Transfer (Chemical Engineering)	9)	Architectural Acoustics (B.Arch.)

 (1) Organization Behaviour (B.Tech.) <i>Old Course</i> (2) Operating System (MCA) (3) History of Architecture- II (B.Arch.) (4th) (1) Geotechnical Engineering –II (CE) (2) Refrigeration and Air Conditioning (ME) (3) Power System Operation & Control (EE) (4) Communication System Engineering-I (EL/EEE) (EL/EEE) (EL/EEE) (EL/EEE) (1) Physics (B.Tech.) <i>Old Course</i> (2) Internal Combustion Engine & Gas turbine (ME) (3) Non-Conventional Energy Sources (EE / EEE) (4) Communication of Materials (M&M) (7) Composite Materials (M&M) (7) Composite Materials (M&M) (8) Control Coding & Cryptography (CSE) (1) Mathematics- I (Int. M.Sc.)/ Mathematics-I (Int. M.Sc.) <i>Old Course</i> (1) Physics (Carterization of Materials (V&P) (2) Mathematics- I (Int. M.Sc.)/ Mathematics-I (Int. M.Sc.) <i>Old Course</i> (3) Mathematics (MECA) (4) Error Control Coding & Cryptography (CSE) (5) Semiconductor Device Modeling (VSP) (6) Advanced Fluid Mechanics (HPE) (7) Advanced Fluid Mechanics (HPE) (7) Advanced Fluid Mechanics (HPE) (7) Compasite Materiation Materials (MECA) (7) Highway Construction Practice (TE) (7) Highway Construction Practice (TE) (7) Advanced Fluid Mechanics (HPE) (7) Advanced Fluid Mechanics (HPE) (7) Advanced Structural Analysis (SE) (7) Compasite Reaction Mechanism (Applied) 	r	1		
05.07.2017 * 1) Outcommentation Productions (ME) 1) Refrigeration and Air Conditioning (ME) 1) Prover System Operation & Control (FE) 2) Internal Combustion Engines & Gas turbine (ME) 1) Communication System Engineering-1 1) Non-Conventional Energy Sources (EE / EEE) 4) Mobile Communications (EL) 2) Microprocessor and Assembly Language 5) Composite Materials (M&M) 7) Composite Materials (M&M) 11 ⁴⁴ 1) Physics (B.Tech.) / Physics (B.Tech.) / Mobile Commonications (EL) 5) Composite Materials (M&M) 11 ⁴⁴ 1) Physics (D.Tech.) / Mathematics-1 (Int. M.Sc.) 1) Chemistry (B.Tech.) / Mathematics-1 (Int. M.Sc.) 11 (Int. M.Sc.) Old Course 2) Microprocessor and Assembly Language 2) Structural Mathematics-1 (Int. M.Sc.) 3) Mathematics-1 (Int. M.Sc.) Vathematics-1 1) Advanced Fluid Mechanics (IPE) 3) Data Structures (MCA) 3) Mathematics-1 (Int. M.Sc.) 3) Convective Hate and Mass Transfer (IPE) 6) Structural Analysis (SE) 6) Advanced Fluid Mechanics (IPE) 1) Orustic Communication Retworks & Switching (CSE) 1) Power System Dynamics (CE) 3) Mathematics-1 (Internation Methomatics (ICE) 2) Machine Dynamics (CE) 1) Microprocessor (EL) 6) Digital Circuits & Design (EE/EEE) 1) Foluid Dynamics (CE) 2) Machine Dynamics (CE) 3) Digital Circuits & Des		2 nd	 M.Sc.)/ Organization Behaviour (B.Tech.) Old Course 2) Operating System (MCA) 	 Economics & Costing (B.Tech.) <i>Old Course</i> 2) Building Services- II (B.Arch.) 3) Formal Language & Automata Theory (MCA)
9) Power System Operation & Control (EE) 2) Internal Combustion Engine & Gas turbine (ME) 4) Communication System Engineering-I 3) Non-Conventional Energy Sources (EE / EEE) 5) Computer Graphics & Multimedia (CS & 5) High Performance Computing(CS) 6) Characterization of Materials (M&M) 7) Composite Materials (M&M) 1* 1) Physics (B.Tech.) Physics (B.Tech.) Old 7) Composite Materials (M&M) 2) Microprocessor and Assembly Language 2) Microprocessor and Assembly Language 2) Structural Mechanics-II (B.Tech.) 9) Mathematics-I (Int. M.Sc.) (Mathematics-I (Int. M.Sc.) (Mathematics-II (Int. M.Sc.) (Ma	05.07.2017	4 th		-
(EL/EEF) 4) Mobile Communications (EL) (F) (Compute Graphics & Multimedia (CS & f) (F) (Compute Graphics & Multimedia (CS & f) (F) (Compute Graphics & Multimedia (CS & f) (F) (F)			3) Power System Operation & Control (EE)	2) Internal Combustion Engine & Gas turbine (ME)
95 Computer Graphics & Multimedia (CS & T 5) High Performance Computing(CS) 6) Social Network Analysis (IT) 9 Characterization of Materials (M&M) 7) Composite Materials (M&M) 7) Composite Materials (M&M) 1 rd 1 Physics (B.Tech.) / Physics (B.Tech.) / DL Course Course 2 Microprocessor and Assembly Language Programming (MCA) 3) Mathematics-11 (Int. M.Sc.) / Mathematics- 1 (Int. M.Sc.) Old Course 3) Data Structures (MCA) 3 Mathematics-1 (Int. M.Sc.) / Mathematics- 1 (CSE) 5) GIS Applications in Water Resources Engg. 6 Grov Control Coding & Cryptography (CSF) 6) Advanced Structural Analysis (SE) 9 Mathematical Physics-1 (Applied Course 6) Structural Dynamics (SE) 9 Mathematical Physics-1 (Applied Chemistry) 1) Organic Reaction Mechanism (Applied Chemistry) 9 Mathematical Physics-1 (Applied Chemistry) 1) Brais Chemodynamics (CE) 10 1 Enterdoded System (EL) 3 rd 1 Environmental Engineering (CE) 1) Mathematics (CE) 3 rd 1 Environmental Engineering (CE) 1) Mathematics (CE) 3 3 Mathematice A Druck Engineering (CE) 3) Sig			• • •	
6) Characterization of Materials (M&M) 7) Composite Materials (M&M) 1 ^{at} 1 Physics (B. Tech.) / Physics (B. Tech.) Old Chemistry (B. Tech.) / Chemistry (B. Tech.) / Chemistry (B. Tech.) / Chemistry (B. Tech.) 2 Microprocessor and Assembly Language 2) Structural Mechanics-11 (B. Tech.) Chemistry (B. Tech.) / Old Course 3 Mathematics-1 (Int. M.Sc.) / Mathematics-1 (Int. M.Sc.) / Mathematics-1 (Int. M.Sc.) 4) Mathematics-11 (Int. M.Sc.) 4 Error Control Cooling & Cryptography (CSE) 5) Structural Matematics (SE) 5 Semiconductor Device Modeling (VSP) 6) Advanced Fuid Mechanics (HPE) 6) Advanced Structural Analysis (SE) 7) Advanced Fuid Mechanics (HPE) 7) Advanced Fuid Mechanics (HPE) 9) Power System Dynamics (PSE) 9) Mathematical Physics-1 (Applied Chemistry) 10) Communics (TEE) 9) Mathematical Physics (I CAP) 11) Organic Reaction Mechanism (Applied Chemistry) 7) Advanced Fuid Mechanics (HEP) 10) Communics (TEE) 13 ^{ad} 1 Environmental Engineering (CE) 1 1 Microporocessor (EL) 3 Signals & Systems-11 (BEE) 3) Discrete Mathematical Structures (CS & The Production & Operation Management (PE) 5) Software Engineering & OOAD				
1 st 1) Physics (B.Tech.) / Physics (B.Tech.) / Course 1) Chemistry (B.Tech.) / Chemistry (C.E) / Manufacturing Science Technology – II (Chem. Eng.) / Physics) 06.07.2017 3 rd 1) Engineering (CE) / Materials (Chemical Engineering) 1) Haitoprocessor (EL) / Software Engineering & OAAD (CS, IT) / Software Engineering (ME) / Did Cour				
0:. 1) Fights (Effection Fights (Effec		∎ st		
2) Microprocessor and Assembly Language Programming (MCA) 2) Structural Mechanics-II (B. Tech.) 3) Mathematics-I (Int. M.Sc.)/Mathematics-II (Int. M.Sc.) 3) Data Structures (MCA) 3) Mathematics-I (Int. M.Sc.)/I (Int. M.Sc.) Mathematics-II (Int. M.Sc.) 5) 4) Error Control Coding & Cryptography (CSE) 5) Semiconductor Device Modeling (VSP) 6) 6) Advanced Cstructural Analysis (SE) 10) Communics (PE) 6) 7) Advanced Structural Analysis (SE) 10) Communics (PE) 9) 96.07.2017 9) Mathematical Physics-I (Applied (ME) 11) Organic Reaction Mechanism (Applied (Chemistry) 97** 1) Environmental Engineering (CE) 1) 1) Fluid Dynamics (CE) 30 Digital Circuits & Design (EE/EEE) 1) 11 Signals & Systems-II (ME) 4) Microporcessor (EL) 5) Software Engineering & OOAD (C S, TT) 6) 6) Materials Enge, and Metallurgy (PE) 8) Mass Transfer (Chemical Engineering) 9) 9) Mass Transfer (Chemical Engineering) 9) Mass Transfer (Chemical Engineering) 9) 8) <td></td> <td>1st</td> <td>• • • • • •</td> <td></td>		1 st	• • • • • •	
9. Programming (MCA) 3) Mathematics-1 (Int. M.Sc.)/Mathematics- I (Int. M.Sc.) Old Course 4) Mathematics-II (Int. M.Sc.) 4. Error Control Coding & Cryptography (CSE) 5) Semiconductor Device Modeling (VSP) 6) Structural Dynamics (SE) 9. Advanced Casting and Welding (PE) Old Course 7) Advanced Fluid Mechanics (HPE) 8) Convective Heat and Mass Transfer (HPE) 9. Mathematical Physics - I (Applied Physics) 7) Advanced Structural Analysis (SE) 10) Communication Networks & Switching (CSE) 3 rd 1) Environmental Engineering (CE) 1) Mathematical Structures (CS & IT) 1) Fluid Dynamics (CE) 3 rd 1) Environmental Engineering (CE) 2) Manufacturing Science Technology – II (ME) 1) Fluid Dynamics (CE) 3 rd 1) Environmental Structures (CS & IT) 1) Fluid Dynamics (CE) 2) Machine Dynamics (I (ME) 3 Discrete Mathematical Structures (CS & IT) 1) Fluid Dynamics (MMM) 3) Signals & Systems- II (EEE) 4) Microprocessor (EL) 1) Software Engineering & OOAD (CS, IT) 1) Refractory and Furnaces (M&M) 6) Materials Engg, and Metallurgy (PE) 1) Mass Transfer (Chemical Engineering) 1) Refractory and Furnaces (M&M) 9) Mass Transfer (Chemical Engineering) 1) Building Codes and By laws (B.Arch.) 7) Heat Power Engineering (ME) / Basic				•
3) Mathematics- I (Int. M.Sc.) / Mathematics- I (Int. M.Sc.) Old Course 4) Mathematics- II (Int. M.Sc.) 4) Error Control Coding & Cryptography (CSE) 5) GIS Applications in Water Resources Engg. (WRE) 6) Advanced Casting and Welding (VE) Pit (S) Semiconductor Device Modeling (VSP) 6) Advanced Casting and Welding (PE) Old Course 7) Highway Construction Practice (TE) 7) Advanced Fluid Mechanics (HPE) 8) Advanced Structural Analysis (SE) 9) Power System Dynamics (PSE) 906.07.2017 9) Mathematical Physics- I (Applied Physics) 1) Environmental Engineering (CE) 1) Ocommunication Networks & Switching (CSE) 3 ^{3d} 1) Environmental Engineering (CE) 1) Maine Dynamics-II (ME) 3) Signals & Systems-II (EEF) 3 ^{3d} 1) Genvironmental Engineering (CE) 1) Machine Dynamics-II (ME) 3) Signals & Systems-II (EEF) 4) Microprocessor (EL) 5) Discrete Mathematical Structures (CS & IT) 5) Discrete Mathematical Structures (CS & IT) 6) Production & Operation Management (PE) 7) Heat Power Engineering (ME) Old Course 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chem. Engg.) 9) Building Codes and By laws (B.Arch.) 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (CHE) 1) Engineering Surveying (CE) 7) Heat Power Engineering (ME) / Mass Transfer (HE) 1) Engineering Surveying (CE) 1) Th				
9 I (Int. M.Sc.) Old Course (CSE) 5) GIS Applications in Water Resources Eng. (WRE) 5) GIS Applications in Water Resources Eng. (WRE) 9 Error Control Coding & Cryptography (CSE) 5) Semiconductor Device Modeling (VSP) 6) Structural Dynamics (SE) 9 Advanced Casting and Welding (PE) Old Course 7) Advanced Fluid Mechanics (HPE) 8) Convective Heat and Mass Transfer (HPE) 9 90 Mathematical Physics I (Applied Physics) 10) Communication Networks & Switching (CSE) 9 11 Environmental Engineering (CE) 1) Fluid Dynamics (CE) 10 Manufacturing Science Technology – II (ME) 1) Fluid Dynamics (CE) 3 Digital Circuits & Design (EE/EEE) 4) Microprocessor (EL) 4) Microprocessor (EL) 5) Software Engineering & OOAD (CS, IT) 5) Discrete Mathematical Structures (CS & IT) 6) Materials Eng. and Metallurgy (PE) 6) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 2 nd 1) Basic Thermodynamics (ME)/ Basic Theory (EE/EEE) Old Course 1) Engineering Surveying (CE) 2 nd 1) Basic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE)/ Basis Manufacturing Processes (PE)/ Basic Manuf				
06.07.2017 (CSE) Semiconductor Device Modeling (VSP) Advanced Casting and Welding (PE) Old Course Advanced Fluid Mechanics (HPE) Mathematical Physics- I (Applied Physics) J Environmental Engineering (CE) Manufacturing Science Technology – II (ME) Jigital Circuits & Design (EE/EEE) Microprocessor (EL) Signals & Systems-II (EE) Microprocessor (EL) Software Engineering & OOAD (CS, IT) Principles of Extractive Metallurgy (M&M) Mass Transfer (Chemical Engineering) Heat Power Engineering (ME) Old Course Principles of Extractive Metallurgy (M&M) Mass Transfer (Chemical Engineering) Basic Thermodynamics (4th ME) Old Course Belterical Machines (EL) Stasi Manufacturing Processes (PE) Old Course Basic Manufacturing Processes (PE) Old Course 				
95) Semiconductor Device Modeling (VSP) 7) Highway Construction Practice (TE) 96.07.2017 6) Advanced Casting and Welding (PE) Old 8) Convective Heat and Mass Transfer (HPE) 906.07.2017 7) Advanced Structural Analysis (SE) 10) Communication Networks & Switching (CSE) 9) 9) Mathematical Physics- I (Applied Chemistry) 10) Communication Networks & Switching (CSE) 3 rd 1) Environmental Engineering (CE) 1) Huid Dynamics (CE) 2) Maufacturing Science Technology – II 2) Machine Dynamics-II (ME) 3) Digital Circuits & Design (EE/EEE) 4) Microprocessor (EL) 5) 4) Microprocessor (EL) 5) Signals & Systems - II (EEE) 6) Materials Engg. and Metallurgy (PE) 7) Refractory and Funaces (M&M) 8) Principles of Extractive Metallurgy (M&M) 8) Mass Transfer - II (Chem. Engg.) 9) Mass Transfer (CE) 1) Engineering Surveying (CE) 7 Heat Power Engineering (ME) Old Course 2) Machine Design-I (ME) 9) Mass Transfer (Chem. Engg.)/ 9) Building Codes and By laws (B.A				
06.07.2017 6) Advanced Casting and Welding (PE) Old Course 8) Convective Heat and Mass Transfer (HPE) 9) Power System Dynamics (PSE) 10) Communication Networks & Switching (CSE) 8) Advanced Fluid Mechanics (HPE) 10) Communication Networks & Switching (CSE) 9) Mathematical Physics- I (Applied Physics) 10) Communication Networks & Switching (CSE) 3 rd 1) Environmental Engineering (CE) 1) Fluid Dynamics (CE) 3 rd 1) Environmental Engineering (CE) 1) Matriacturing Science Technology – II (ME) 1) Fluid Dynamics (I (ME) 3 rd 1) Environmental Engineering (CE) 1) Microcontroller & Embedded System (EL) 5) Software Engineering & OOAD (CS, IT) 6) Materials Engg. and Metallurgy (PE) 7) Refractory and Furnaces (M&M) 8) Mass Transfer (Chemical Engineering) 7) Heat Power Engineering (ME) Old Course 9) Building Codes and By laws (B.Arch.) 9) Building Codes and By laws (B.Arch.) 7) Refractory (EE/EEE) Old Course 1) Electrical Machines (EL) 4) Introduction to Physical Metallurgy (M&M) / Introduction to Physical Metallurgy (M&M) / Introduction to Physical Metallurgy (M&M) / M&M) / Introduction to Physical Metallurgy (M&M) / Materials (Chem. Engg.) 9) Digital Electronics Circuits (EL) / Digi				
06.07.2017 Course 7 Advanced Fluid Mechanics (HPE) 8 Advanced Structural Analysis (SE) 9 Mathematical Physics- I (Applied Physics) 99 Power System Dynamics (PSE) 10 Commication Networks & Switching (CSE) 11 Organic Reaction Mechanism (Applied Physics) 3 rd 1 Environmental Engineering (CE) 1 Manufacturing Science Technology – II (ME) 3 Digital Circuits & Design (EE/EE) 4 Microporcessor (EL) 5 Discrete Mathematical Structures (CS & 17 7 1			e 1	
06.07.2017 7) Advanced Fluid Mechanics (HPE) 8) Advanced Structural Analysis (SE) 9) Mathematical Physics- I (Applied Physics) 10) Communication Networks & Switching (CSE) 11) Organic Reaction Mechanism (Applied Chemistry) 3 rd 1) Environmental Engineering (CE) 2) Manufacturing Science Technology – II (ME) 3) Digital Circuits & Design (EE/EEE) 4) Microprocessor (EL) 5) Discrete Mathematical Structures (CS & 17) 1) Fluid Dynamics (I (ME) 3) Signals & Systems- II (EEE) 4) Microprocessor (EL) 5) Discrete Mathematical Structures (CS & 17) 4) Microprocessor (EL) 5) Discrete Mathematical Structures (CS & 17) 5) Discrete Mathematical Structures (CS & 17) 6) Production Management (PE) 7) Heat Power Engineering (ME) Old Course 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 8) Mass Transfer – II (Chem. Engg.) 9) Building Codes and By laws (B.Arch.) 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 1) Engineering Surveying (CE) 2) Machine Design-I (ME) 3) Electrical Machines (EL) 4) Introduction to Physical Metallurgy (M&M) / Introduction to Physical Metallurgy (Decess & Handling of Materials (
06.07.2017 8) Advanced Structural Analysis (SE) 11) Organic Reaction Mechanism (Applied Chemistry) 3 rd 1) Environmental Engineering (CE) 1) Fluid Dynamics (I (ME) 3 rd 1) Environmental Engineering (CE) 1) Fluid Dynamics-II (ME) 3 rd 1) Environmental Engineering (CE) 1) Fluid Dynamics (I (ME) 3 Digital Circuits & Design (EE/EE) 4) Microprocessor (EL) 5) Software Engineering & OOAD (CS, IT) 5) Discrete Mathematical Structures (CS & IT) 5) Discrete Mathematical Engineering (ME) Old Course 6) Production & Operation Management (PE) 7) Heat Power Engineering (ME) Old Course 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer - II (Chem. Engg.) 9) Mass Transfer (Chemical Engineering) 9) Mass Transfer (Chemical Engineering) 9) Building Codes and By laws (B.Arch.) 9) Mass Transfer (Chemical Engineering) 1) Engineering Surveying (CE) 2) Network Theory (EE, EE)/ Network 9) Network Theory (EE, EE)/ Network 1) Digital Electronics Circuits (EL)/ Digital Electronics Circuits (EL) Old Course 3) Digital Electronics Circuits (CL) 1) Network Theory (EE, EE)/ Network 1) Transport Phenomena (M&M) 1) Transport Phenomena (M&M) 07.07.2017 4) Basic Manufacturing Processes (PE)/ 1) Transport Phe				
06.07.2017 9) Mathematical Physics- I (Applied Physics) Chemistry) 3 rd 1) Environmental Engineering (CE) 1) Fluid Dynamics (CE) 3 rd 1) Environmental Engineering (CE) 1) Fluid Dynamics (CE) 3 rd 1) Environmental Engineering (CE) 2) Machine Dynamics-II (ME) 3) Digital Circuits & Design (EE/EEE) 4) Microprocessor (EL) 5) Software Engineering & OOAD (CS, IT) 5) Discrete Mathematical Structures (CS & IT) 6) Production & Operation Management (PE) 7) Refractory and Furnaces (M&M) 6) Materials Engg. and Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 8) Principles of Extractive Metallurgy (M&M) 9) Building Codes and By laws (B.Arch.) 9) Mass Transfer (Chemical Engineering) 1) Engineering Surveying (CE) 1) Engineering Surveying (CE) 9 Mass Transfer (Chemical Engineering) 1) Engineering Surveying (CE) 9 Mass Theory (EE, EEE) / Network 1) Digital Electronics Circuits (EL) / Did Course 3) Electrical Machines (EL) 4) Theory of Computation (CS,IT) 5) Tansport Phenomena (M&M) 07.07.2017 5) Basic Manufacturing Proce				
3 rd 1) Environmental Engineering (CE) 1) Fluid Dynamics (CE) 2) Manufacturing Science Technology – II (ME) 2) Machine Dynamics-II (ME) 3) Digital Circuits & Design (EE/EE) 3) Signals & Systems- II (EEE) 4) Microprocessor (EL) 5) Software Engineering & OOAD (CS, IT) 5) Discrete Mathematical Structures (CS & IT) 6) Materials Engg. and Metallurgy (PE) 6) Materials Engg. and Metallurgy (M&M) 8) Mass Transfer – II (Chem. Engg.) 7) Heat Power Engineering (ME) Old Course 9) Building Codes and By laws (B.Arch.) 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 9) Mass Transfer (Chemical Engineering) 9) Building Codes and By laws (B.Arch.) 9) Mass Transfer (Chemical Engineering) 9) Mass Transfer (Demical Engineering) 10 Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 2n rd 1) Basic Thermodynamics (ME)/ Basic 1) Digital Electronics Circuits (EL)/ Digital Electrical Machines (EL) 4) Introduction to Physical Metallurgy (M&M) / Intr	06.07.2017		9) Mathematical Physics- I (Applied	
0 Manufacturing Science Technology – II (ME) 2) Machine Dynamics-II (ME) 3) Digital Circuits & Design (EE/EE) 4) Microprocessor (EL) 5) 4) Microprocessor (EL) 5) Software Engineering & OOAD (CS, IT) 5) Discrete Mathematical Structures (CS & IT) 6) Production & Operation Management (PE) 7) Heat Power Engineering (ME) Old Course 8) Principles of Extractive Metallurgy (M&M) 9) 9) Mass Transfer (Chemical Engineering) 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME) / Basic 1) Engineering Surveying (CE) 1) Network Theory (EE, EEE) / Network 1) Electronics Circuits (EL) / Digital 1 Electrical Machines (EL) 4) Theory of Computation (CS,IT) 4) Introduction to Physical Metallurgy (M&M) / Introduction to Physical Chemistry – I (Int. M.Sc.)		3 rd		1) Fluid Dynamics (CF)
(ME) 3) Signals & Systems- II (EEE) 3) Digital Circuits & Design (EE/EEE) 4) Microprocessor (EL) 5) Software Engineering & OOAD (CS, IT) 5) Discrete Mathematical Structures (CS & IT) 6) Production & Operation Management (PE) 7) Heat Power Engineering (ME) Old Course 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 8) Basic Thermodynamics (ME) / Basic 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME) / Basic 1) Engineering Surveying (CE) 2) Machine Design-I (ME) 2 nd 1) Basic Thermodynamics (ME) / Basic 1) Engineering Surveying (CE) 2) Machine Design-I (ME) 2 nd 1) Basic Thermodynamics (ME) / Basic 1) Engineering Surveying (CE) 2) Machine Design-I (ME) 3) Electrical Machines (EL) 4) Introduction to Physical Metallurgy (M&M) / Introduction to Physical Chemistry – I (Int. M.Sc.) 6) Quantitative Techniques (MCA) / Design of Structures-I (B.Arch.) 7) Design of Structures-I (B.Arch.)		5		
3) Digital Circuits & Design (EE/EEE) 4) Microcontroller & Embedded System (EL) 4) Microprocessor (EL) 5) Discrete Mathematical Structures (CS & IT) 5) Discrete Mathematical Structures (CS & IT) 6) Materials Engg. and Metallurgy (PE) 6) Materials Engg. and Metallurgy (PE) 7) Heat Power Engineering (ME) Old Course 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 9) Mass Transfer (Chemical Engineering) 9 Building Codes and By laws (B.Arch.) 2nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 7) Heut Power Engineering (ME) Old Course 2) Network Theory (EE, EEE)/ Network 1) Engineering Surveying (CE) 9) Mass Transfer (Chemical Engineering) 1) Engineering Surveying (CE) 2) Machine Design-I (ME) 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 3) Digital Electronics Circuits (EL) / Old Course 3) Electrical Machines (EL) 4) Theory of Computation (CS,IT) 4) Microduction to Physical Metallurgy (M&M) / Introduction to Physical Chemistry -I (Int. M.Sc.) 9) Basic Manufacturing Processes (
07.07.2017 5) Discrete Mathematical Structures (CS & IT) 6) Production & Operation Management (PE) 1) Basic Thermodynamics (ME) Old Course 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 2 nd 1) Basic Thermodynamics (ME) / Basic 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME) / Basic 1) Engineering Surveying (CE) 2) Network Theory (EE, EEE) / Network 3) Digital Electronics Circuits (EL) / Digital 1) Introduction to Physical Metallurgy (M&M) / Introduction (MCA) </td <td></td> <td></td> <td>3) Digital Circuits & Design (EE/EEE)</td> <td></td>			3) Digital Circuits & Design (EE/EEE)	
07.07.2017 IT) 7) Refractory and Furnaces (M&M) 8) Materials Engg. and Metallurgy (PE) 8) Mass Transfer – II (Chem. Engg.) 9) Mass Transfer (Chemical Engineering) 9) Building Codes and By laws (B.Arch.) 9) Mass Transfer (Chemical Engineering) 9) 9) Mass Transfer (Chemical Engineering) 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 3 Electrical Machines (EL) 4) Theory of Computation (CS,IT) 4 th 1 Introduction to Physical Metallurgy 5) Transport Phenomena (M&M) 6) Quantitative				
6) Materials Engg. and Metallurgy (PE) 8) Mass Transfer – II (Chem. Engg.) 7) Heat Power Engineering (ME) Old Course 9) Building Codes and By laws (B.Arch.) 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 9) Mass Transfer (Chemical Engineering) 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 2 nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) 2) Network Theory (EE, EEE)/ Network 3) Digital Electronics Circuits (EL)/ Digital Electronics Circuits (EL) / Did Course 3) Electrical Machines (EL) 4) Introduction to Physical Metallurgy (M&M) / Old Course 6) Process & Handling of Materials (Chem. Engg.) / Process & Handling of Materials (Chem. Engg.) / Old Course 5) Basic Manufacturing Processes (PE) / Basic Manufacturing Processes (PE) / Basic Manufacturing Processes (PE) / Basic Physical Chemistry –I (Int. M.Sc.) 8) Analysis & Design of Algorithm (MCA) 4 th 1) Hydraulic Structures (CE) 1) Construction Management (CE) 2) Mechanical Vibration (ME)				
7) Heat Power Engineering (ME) Old Course 9) Building Codes and By laws (B.Arch.) 8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 9) Building Codes and By laws (B.Arch.) 9) Mass Transfer (Chemical Engineering) 1) Basic Thermodynamics (ME)/Basic 1) Engineering Surveying (CE) 7) Heat Power Engineering 1) Basic Thermodynamics (ME)/Basic 1) Engineering Surveying (CE) 7) Heat Power Engineering 1) Basic Thermodynamics (ME)/Basic 1) Engineering Surveying (CE) 7) Heat Power Engineering 1) Basic Thermodynamics (ME)/Basic 1) Engineering Surveying (CE) 2) Network Theory (EE, EEE)/ Network 3) Digital Electronics Circuits (EL)/ Digital 1 Electrical Machines (EL) 4) Theory of Computation (CS,IT) 4) Introduction to Physical Metallurgy 5) Transport Phenomena (M&M) 6) Process & Handling of Materials (Chem. Engg.)/ Process & Handling of Materials (Chem. Engg.)/ 9) Basic Manufacturing Processes (PE) Old 7) Design of Structures- I (B.Arch.) 6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.) 4 th 1) Hydraulic Structures (CE) 1) Construction Management (CE) 2) Machine Design- II (ME) 2) Mechanical Vibration (ME)				•
8) Principles of Extractive Metallurgy (M&M) 9) Mass Transfer (Chemical Engineering) 2nd 1) Basic Thermodynamics (ME)/ Basic Thermodynamics (4th ME) Old Course 1) Engineering Surveying (CE) 2) Network Theory (EE, EEE)/ Network 1) Digital Electronics Circuits (EL)/ Digital Electronics Circuits (EL) Old Course 3) Digital Electronics Circuits (EL) Old Course 3) Electrical Machines (EL) 4) Introduction to Physical Metallurgy(M&M) / Introduction to Physical Metallurgy 5) Transport Phenomena (M&M) 07.07.2017 5) Basic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE) Old Course 7) Design of Structures- I (B.Arch.) 6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.) 8) Analysis & Design of Algorithm (MCA) 4th 1) Hydraulic Structures (CE) 1) Construction Management (CE) 2) Machine Design-II (ME) 2) Mechanical Vibration (ME)				
(M&M) 9) Mass Transfer (Chemical Engineering) 2 nd 1) Basic Thermodynamics (ME)/ Basic 1) Engineering Surveying (CE) Thermodynamics (4 th ME) Old Course 2) Machine Design-I (ME) 2) Network Theory (EE, EEE)/ Network 3) Digital Electronics Circuits (EL)/ Digital Theory (EE/EEE) Old Course 3) Electrical Machines (EL) 3) Electrical Machines (EL) 4) Theory of Computation (CS,IT) 4) Introduction to Physical Metallurgy 5) Transport Phenomena (M&M) (M&M) Old Course 6) Process & Handling of Materials (Chem. Engg.) (M&M) Old Course 7) Design of Structures- I (B.Arch.) 6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.) 4 th 1) Hydraulic Structures (CE) 1) Construction Management (CE) 2) Machine Design- II (ME) 2) Mechanical Vibration (ME)				building codes and by invis (bir item)
2nd1) Basic Thermodynamics (ME)/ Basic1) Engineering Surveying (CE)Thermodynamics (4th ME) Old Course2) Network Theory (EE, EEE)/ Network2) Machine Design-I (ME)2) Network Theory (EE, EEE)/ Network3) Digital Electronics Circuits (EL)/ Digital Electronics Circuits (EL) Old Course3) Electrical Machines (EL)4) Theory of Computation (CS,IT)4) Introduction to Physical Metallurgy((M&M) Old Course5) Transport Phenomena (M&M)07.07.2017(M&M) Old Course 5) Basic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE) Old Course6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.)7) Design of Structures- I (B.Arch.) 8) Analysis & Design of Algorithm (MCA)4th1) Hydraulic Structures (CE) 2) Machine Design- II (ME)1) Construction Management (CE) 2) Mechanical Vibration (ME)				
 (1) Stanto Thermodynamics (4th ME) Old Course (2) Network Theory (EE, EEE)/ Network (3) Digital Electronics Circuits (EL) / Digital Electronics Circuits (EL) Old Course (3) Electrical Machines (EL) (4) Introduction to Physical Metallurgy (M&M) Old Course (Machine Besign-I (ME) (M&M) Old Course (M&M) Old Course (Machine Besign of Materials (Chem. Engg.)/ (Machine Besign of Materials (Chem. Engg.)/ (Machine Besign of Materials (Chem. Engg.)/ (Machine Besign of Materials (Chem. Engg.) (Machine Besign of Algorithm (MCA) (Machine Besign of Algorithm (MCA) (Machine Besign of Materials (CE) (Machine Besign of Materials (CE) (Machine Besign of Materials (Chem. Engg.) (Machine Besign of Algorithm (MCA) (Machine Besign of Materials (CE) (Machine Besign of Materiala				
07.07.20172) Network Theory (EE, EEE)/ Network Theory (EE/EEE) Old Course 3) Electrical Machines (EL) 4) Introduction to Physical Metallurgy(M&M) / Introduction to Physical Metallurgy (M&M) Old Course 5) Basic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE) Old Course 6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.)3) Digital Electronics Circuits (EL)/ Digital Electronics Circuits (EL) Old Course 5) Transport Phenomena (M&M) 6) Process & Handling of Materials (Chem. Engg.)/ Process & Handling of Materials (Chem. Engg.) Old Course 6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.)6) Construction Management (CE) 2) Machine Design- II (ME)4th1) Hydraulic Structures (CE) 2) Machine Design- II (ME)1) Construction Management (CE) 2) Mechanical Vibration (ME)		2^{nd}		
07.07.2017Theory (EE/EEE) Old Course 3) Electrical Machines (EL) 4) Introduction to Physical Metallurgy(M&M) / Introduction to Physical Metallurgy(M&M) / Introduction to Physical Metallurgy (M&M) Old Course 5) Basic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE) Old Course 6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.)Electronics Circuits (EL) Old Course 4) Theory of Computation (CS,IT) 5) Transport Phenomena (M&M)07.07.2017(M&M) Old Course 5) Basic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE) Old 6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.)6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.)7) Construction Management (CE) 2) Machine Design- II (ME)				
 3) Electrical Machines (EL) 4) Introduction to Physical Metallurgy(M&M) / Introduction to Physical Metallurgy(M&M) / Introduction to Physical Metallurgy (M&M) Old Course 5) Basic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE) Old Course 6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.) 4th 1) Hydraulic Structures (CE) 2) Machine Design- II (ME) 4) Theory of Computation (CS,IT) 5) Transport Phenomena (M&M) 6) Process & Handling of Materials (Chem. Engg.) Old Course 7) Design of Structures- I (B.Arch.) 8) Analysis & Design of Algorithm (MCA) 1) Construction Management (CE) 2) Machine Design- II (ME) 1) Construction Management (ME) 			• • • • • • • • • • • • • • • • • • • •	
 4) Introduction to Physical Metallurgy(M&M) / Introduction to Physical Metallurgy (M&M) Old Course 5) Basic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE) Old Course 6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.) 4th 1) Hydraulic Structures (CE) 2) Machine Design- II (ME) 5) Transport Phenomena (M&M) 6) Process & Handling of Materials (Chem. Engg.) Old Course 7) Design of Structures- I (B.Arch.) 8) Analysis & Design of Algorithm (MCA) 1) Construction Management (CE) 2) Machine Design- II (ME) 			• •	
07.07.2017M&M) / Introduction to Physical Metallurgy (M&M) Old Course6) Process & Handling of Materials (Chem. Engg.)/ Process & Handling of Materials (Chem. Engg.) Old Course07.07.2017Sasic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE) Old Course6) Process & Handling of Materials (Chem. Engg.) Old Course07.07.2017Sasic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE) Old Course7) Design of Structures- I (B.Arch.)00Sasic Physical Chemistry –I (Int. M.Sc.)8) Analysis & Design of Algorithm (MCA)4th1) Hydraulic Structures (CE) 2) Machine Design- II (ME)1) Construction Management (CE) 2) Mechanical Vibration (ME)				
07.07.2017(M&M) Old Course 5) Basic Manufacturing Processes (PE)/ Basic Manufacturing Processes (PE) Old Course 6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.)Process & Handling of Materials (Chem. Engg.) Old Course4th1) Hydraulic Structures (CE) 2) Machine Design- II (ME)1) Construction Management (CE) 2) Mechanical Vibration (ME)				· · · · ·
S) Basic Manufacturing Processes (PE)/ Old Course Basic Manufacturing Processes (PE) Old 7) Design of Structures- I (B.Arch.) Basic Manufacturing Processes (PE) Old 7) Design of Structures- I (B.Arch.) Course 8) Analysis & Design of Algorithm (MCA) 6) Quantitative Techniques (MCA) 8) Analysis & Design of Algorithm (MCA) 4 th 1) Hydraulic Structures (CE) 1) Construction Management (CE) 2) Machine Design- II (ME) 2) Mechanical Vibration (ME)	07 07 2017		(M&M) Old Course	
Course8)Analysis & Design of Algorithm (MCA)6)Quantitative Techniques (MCA)7)7)Basic Physical Chemistry –I (Int. M.Sc.)4th1)Hydraulic Structures (CE)2)Machine Design- II (ME)2)Machine Design- II (ME)	07.07.2017		č	
6) Quantitative Techniques (MCA) 7) Basic Physical Chemistry –I (Int. M.Sc.)4th1) Hydraulic Structures (CE) 2) Machine Design- II (ME)2) Machine Design- II (ME)				
7) Basic Physical Chemistry –I (Int. M.Sc.)4th1) Hydraulic Structures (CE)1) Construction Management (CE)2) Machine Design- II (ME)2) Mechanical Vibration (ME)				8) Analysis & Design of Algorithm (MCA)
4th1) Hydraulic Structures (CE)1) Construction Management (CE)2) Machine Design- II (ME)2) Mechanical Vibration (ME)				
2) Machine Design- II (ME) 2) Mechanical Vibration (ME)		4^{th}		1) Construction Management (CF)
			•	

		4) Control System Engineering – II	4) Cryptography & Network Security (CS)
		(EEE)& 6 th sem. EE	5) Internet & Web Technology-II (IT)
		5) E-Commerce & ERP (CS & IT)	6) Ferro-Alloys Technology (M&M)
		6) Advanced Casting & Welding (PE)	
		7) Steel Making (M&M)	
08.07.2017	3 rd	1) Signals& Systems- I (5 th EEE, 6 th Sem. EE)	
	1st	1) Basic Electrical Engineering (B.Tech.)/	1) Basic Electronics (B,Tech.)/ Basic Electronics
	100	Basic Electrical Engineering (B.Tech.) <i>Old</i>	(B.Tech.) Old Course
		Course	2) History of Architecture-I (B.Arch.)
		2) Problem Solving and 'C' Programming	3) Objected Oriented Programming using C++
		(MCA)	(MCA)
		3) Biology-I (Int. M.Sc.)/ Biology-I (Int.	4) Biology- II (Int. M.Sc.)
		M.Sc.) Old Course	5) Design of Hydraulic Structures (WRE)
		4) Object Oriented Analysis & Design (Comp.	6) Mechanics of Composite Materials (SE)
		Sc.)	7) Composite Materials (MDA)
		5) Analog V L S I Design (CSE/VSP)	8) Advanced Wireless Communication (CSE)
		6) Machine Tool Technology (PE)	b) reduced whereas communication (CDE)
		7) Gas Dynamics (HPE)	
		8)Engineering Hydrology and Hydrologic	
		Systems (WRE)	
		9) Civil Engineering Materials (SE)	
		10) Urban Transportation Policy Planning for	
		sustainable development (TE)	
10.07.2017		11) Quantum Mechanics- I (Applied Physics)	
		12) Group Theory & Wave Mechanics	
		(Industrial Chemistry)	
	3 rd	1) Transportation Engineering – I (CE)	1) Transportation Engineering- II (CE)
	C .	2) Machine Design – I (ME)	2)Heat Transfer (ME)
		3)Power System-I (EEE)	3) Control System Engineering- I (6 th Sem. EEE/
		4) Very Large Scale Integration Engg. (EL)	5 th Sem. EE)
		5) Microprocessor & Microcomputer (CS &	4)Electronic Measurement & Measuring Instruments
		IT)	(EL)
		6) Fluid Mechanics & Fluid Power	5) Internet & Web Technology –I (CS, IT)
		Engineering (PE)	6)Tool Design (PE)
		7) Deformation Behaviour of Materials	7) Phase Transformations and Heat Transfer (M&M)
		(M&M)	8)Process Equipment Design (Chem. Engg.)
		8) Chemical Engineering Thermodynamics	9) Building Economics and Sociology (B.Arch.)
		(Chemical Engineering)	
		9) History & Theory of Architecture- II	
		(B.Arch.)	
	2^{nd}	1) Mechanics of Materials (CE)/ Mechanics	1) Fluid Mechanics (CE)/ Fluid Mechanics(CE) <i>Old</i>
		of Materials (CE) Old Course	Course
		2) Data Structure and Algorithms (CS, IT)	2) Materials Engineering (ME)/ Materials
		3) Data and File Structure (CS/IT) <i>Old</i>	Engineering (ME) Old Course
		Course	3) Analog Communication Techniques (EL)/ Analog
		4) Network Analysis & Synthesis (EL)/	Communication Techniques (EL) Old Course
		Network Analysis & Synthrsis(EL) Old	4) Strength of Materials (PE)/ Strength of Materials
11.07.2017		Course	(PE) Old Course
11.07.2017		5) Electrical Machines – I (EE,EEE)/	5) Electronics Circuits (EE,EEE) / Electronics
		Electrical Machines-I (EE/EEE) Old	Circuits (3 rd) Old Course
		Course	6) Database Management Systems (CS, IT)
		6) Mechanics of Solids (ME)/ Mechanics of	7) Database Engineering (CS/IT) <i>Old Course</i>
		Solids (ME) Old Course	8) Mineral Processing (M&M)
		7) Fuels Furnace & Refractories (M&M)	9) Mineral Engineering & Fuel Testing(M&M) <i>Old</i>
		8) Elements of Electrical Machines (PE)/	Course
		Elements of Electrical Machines (PE) Old	10) Chemical Process Calculations (Chem. Engg.)/

		Course	Chemical Process Calculations (Chem. Engg.)
		9) Chemical Process Technology (Chemical	Old Course
		Engg.)/ Chemical Process Technology	11) Computer Networks (MCA)
		(Chemical Engg.) <i>Old Course</i>	12) Basic Inorganic Chemistry-II (Int. M.Sc.)
		10) Computer Graphics & Multimedia(MCA)	
		11) Mathematics- III (Int. M.Sc.)	
	4^{th}	1) Advanced Mechanics of Materials/ Traffic	1) Pre-stressed Concrete(CE)/ Ground Improvement
		and Transportation Planning (CE)	Technique (CE)
		2) Operation Management (ME)	2) Intelligent Instrumentation (EL)
		3) Power System-III (EEE)	3) Mobile Computing (CS, IT)
		4) Information Theory & Coding (EL/IT)	4) Materials for Advanced Applications (M&M)
		5) Data Mining (CS)	
		6) Bio-Materials (M&M)	
	1^{st}	1) Engineering Mechanics (B.Tech.)/	1) Computer Programming (B.Tech.)
		Engineering Mechanics (B.Tech.) Old Course	2) Programming and Data Structure (B.Tech.) Old
		2) Computer Organization (MCA)	Course
		3) Physics- I (Int. M.Sc.)/ Physics- I (Int.	2) Surveying and Leveling (B.Arch.)
		M.Sc.) Old Course	3) Quantitative Techniques (MCA)
		4) Advanced Communication Technique	4) Physics- II (Int. M.Sc.)
		(CSE)	5) Open Channel Hydraulics (WRE)
		5) Conduction and Radiation Heat Transfer	6) FACTS Modeling Control & Applications
		(HPE)	(PSE/PECD)
		6) Finite Element Method (GTE/SE)	7) Pattern Recognition & Application (CSE)
		7) Computational & Statistical Methods	8) Computational Complexity (Comp. Sc. Engg.)
		(WRE/TE/ESE)	9) Spectroscopy-I (Industrial Chemistry)
12.07.2017		8) Condensed Matter Physics- I (Applied	
	ord	Physics)	
	3 rd	1) Water Resources Engineering (CE)	1) Steel Structures (CE)
		 2) Machine Dynamics – I (ME) 2) Derens Station Fractional (FF) 	 Advanced Mechanics of Solids (ME) Press Electronics (EE)
		 3) Power Station Engineering(EE) 4) Power Electropics (EEE) 	3) Power Electronics (EE)
		4) Power Electronics (EEE) 5) Digital Signal Proceeding (EL)	4) Power System- II (EEE)
		5) Digital Signal Processing (EL)	5) Microwave Engineering (EL)
		6) Theory of Computation (CS/IT) 7) Industrial Management and Operation	6) Analysis & Design of Algorithms (CS,IT)7) Inspection & Metrology (PE)
		7) Industrial Management and Operation Research (PE)	7) Inspection & Metrology (PE)8) Non Ferrous Extractive Metallurgy (M&M)
		8) Transport Phenomena (M&M)	9) Process Instrumentation (Chem. Engg.)
		9) Process Dynamics & Control (Chemical	10) Human Settlement and Town Planning (B.Arch.)
		Engineering)	10) Human Settement and Town Hamming (D. Hen.)
		10) Compiler Design (MCA)	
	2^{nd}	1) Analog Electronics Circuits – I (EL)	1) Structural Analysis-I (CE)/ Structural Analysis – I
			(CE) Old Course
13.07.2017		2) Analog Electronics Circutis (EL) <i>Old</i>	2) Fluid Mechanics (ME)
		Course	3) Electrical Machine- II (EE,EEE)/ Electrical
		3) Civil Engg. Materials & Construction (CE)/	Machine- II (EE/EEE) Old Course
		Civil Engg. Materials & Construction (CE) Old Course	4) Analog Electronics Circuits- II (EL)
		4) Manufacturing Science & Technology-I	5) Advanced Electronics Circuits(EL) Old Course
		(ME) Old Course	6) Computer Organization and Architecture (CS, IT)
		5) Digital Electronics Circuits (CS/IT)	7) Computer Organization(CS/IT) Old Course
		6) Metallurgical Thermodynamics & Kinetics	8) Unit Process of Extraction (M&M)
		(M&M)/ Metallurgical Thermodynamics &	9) Theory of Machine (PE)/ Theory of Machine (PE)
		Kinetics (M&M) <i>Old Course</i>	Old Course
		7) Engineering Thermodynamics(PE, EE,	10) Fuel and Combustion (Chem. Engg.)
		EEE) / Engineering Thermodynamics	11) Physics-IV(Modern Physics) (Int. M.Sc.)
		(PE,EE,EEE) Old Course	
		8) Fluid Dynamics (Chemical Engg.)	
		9) Financial and Management Accounting	
L	1		

		(MCA)	
		10) Physics- III (Int. M.Sc.)	
	4^{th}	1) Advanced Foundation Engineering (CE)	
		2) Power Plant Engineering (ME)	
		3) Electrical Engineering Materials (EE/EEE)	
		4) Adaptive Signal Processing (EL)	
		5) Artificial Intelligence (CS & IT)	
		6) Surface Engineering (M&M)	
	1st	1) English for Communication (B.Tech.)/	1) Environmental Science (B.Tech.)/ Environmental
		English for Communication (B.Tech.) Old	Science and Engineering (B.Tech.) Old Course
		Course	2) Operating System (MCA)
		2) Foundations of Computer Science (MCA)	3) Computer Science (Int. M.Sc.)
		3) English- I (Int. M.Sc.)/English-I(Int. M.Sc)	4) Water Power Engineering(WRE)
		Old Course	5) Advanced Reinforced Concrete Design (SE)
		4) Design of Computer Networks (Comp. Sc.)	6) Land use Transportation Modeling (TE)
		5) Power System Analysis (PSE)	7) Computational Heat and Fluid Flow (HPE)
		6) Advanced Electromagnetics (CSE)	8) Advanced Antenna Technology (CSE)
		7) Automatic Control Systems (MDA)	9) Wireless Networks & Mobile Computing (ICT)
		8) Advanced Engineering Thermodynamics	Old Course
		(HPE)	9) Statistical Mechanics (Applied Physics)
		9) Neuro-Fuzzy applications in Civil	10) Stereochemistry (Industrial Chemistry)
		Engineering (WRE)	
14.07.2017		10) Ground Water flow through porous media	
		(ESE/GTE)	
	- rd	11) Numerical Methods in Engineering (SE)	
	3 rd	1) Structural Design (CE)	1) Advanced Surveying (CE)
		2) Metal Forming Processes (ME)	2) Industrial Engineering & Operations Research
		3) Electrical Measurement &	(ME)
		Instrumentation (5 th Sem. EE/6th sem.	3) Electric Power Transmission & Distribution (EE)
			4) Industrial Electronics (EL)
		4) Electromagnetic Field Theory (EL)	5) Information Security (IT)
		5) Data Communication & Computer	6) Statistical Methods & Design of Experiments (PE)
		Networks (CS & IT)	7) Testing of Materials (M&M)
		6) Theory of Metal Cutting (PE)	8) Petroleum Refinery Engineering (Chem. Engg.)
		7) Fabrication of Materials (M&M)	9) Barrier Free Built Environment (B.Arch.)
		8) Fundamental of Biochemical Processes	10) Thermal Physics (Int. M.Sc., Phy.)
		(Chemical Engineering)	

Sd/-COE, VSSUT

Memo. No. : VSSUT/Exams./1802 (35) /'2017,

Dt.: 17 /06/2017

Copy to:- All HODs/ Prof. I/C Exams./ME-I/C/Dean, Academic Affairs/ Dean, PGS&R/ Dean, Students Welfare/ Dean, Faculty & Planning/ PIC, T&P/University Notice Boards/All Hall of Residence Notice Boards/ Medical Officer, VSSUT Dispensary/ PA to Vice-Chancellor for information of Hon'ble Vice Chancellor.

COE, VSSUT