

## Engineering Sem-2(AY:2015-16) Monthly Test-1 Time Table

Year	Date	Time	CE	CSE	ECE	MECH	MME	CHEM
E1	2/3/2016	9 AM -10 AM	Building materials and construction	Basic Electronics	Analog Electronics Circuits-1	Mechanics of Materials	Mineral Processing	
		10 AM to 11 AM	Fluid mechanics	Data Structures	Network theory	Introduction to C and C++	Engineering Chemistry	
		11 AM to 12 Noon	Mechanics of Solids - I			Mathematics I	Engineering Drawing	
	3/3/2016	9 AM -10 AM	Mathematics - II	Intoduction to Computer Science- II	Mathematics-I	Mathematics II	Engineering Physics	
		10 AM to 11 AM	Surveying - II	Probability & Stastics	programming and Data Structures	Basic Electrical Engineering	Basic Electrical Engineering	
E2	2/3/2016	9 AM -10 AM	Fluid Mechanics	Basic Electronics	Analog Electronics Circuits-1	Basic electronics	Basic Electronics	Basic Electronics
		10 AM to 11 AM	Mathamatics - 3(TC)	Data Structures	Design of Algorithms	MP (Casting, welding, forming, and non-traditional machining)	Engineering Polymers and Polymer Matrix Composites	Mathamatics - 3(TC)
		11 AM to 12 Noon	Structural Analysis		probability theory and stochastic process	Hydraulics and HM	Mechanical Metallurgy course	Chemical Technology
	3/3/2016	9 AM -10 AM	Water Resources engineering	Database Management Systems	Signals and systems	Mathematics III (Mech TC)	Iron Making	Heat Transfer
		10 AM to 11 AM	Water Supply Engineering	Discrete Mathematics	Electromagnetic theory	Dynamics of machinery	Probability & Stastics	Chemical Engineering Thermodynamics
		11 AM to 12 Noon	VLSI Engineering/Software Reliability Engineering/Principles of Marketing/Switching Circuits and Logic Design/Microcontrollers & Embedded System/Applied Graph Theory/Design of Machine Elements/Urban Transportation Planning/Natural Language Processing/Applied Thermodynamics - I/NSOPDE/Introduction to Software tools in Chemical Engineering					

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E3	2/3/2016	2 PM to 3 PM	Building Science	Analysis of Algorithms	Measurement & Electronic Instruments	Adv. Machine. Design	Introduction to Ceramic Technology	Chemical Reaction Engineering	
		3 PM to 4 PM	Design of Steel Structures	Compiler Design	Digital Communications	Heat Transfer	Engineering Polymers and Polymer Matrix Composites	Environmental Science and Engineering	
		4 PM to 5 PM	Environmental Science	Computer Networks	Digital signal processing	Manufacturing Process			
	3/3/2016	2 PM to 3 PM	Foundation Engineering	Operating System	Java and Data structures	Mech. Vibrations	Materials Characterization Techniques	Mass Transfer - II	
		3 PM to 4 PM	Hydralulics	Mobile Application Develoment/Network Security/Data Mining & Machine Learning	Digital system Design	OperationasResarch	Steel making	Process Equipment Design	
	E4	2/3/2016	2 PM to 3 PM	Civil Engineering Drawing - 2	Cloud Computing	Measurement & Electronic Instruments	Environmental Science	Advanced Materials and Processing	Advanced Mathematical Techniques in Chemical Engineering
3 PM to 4 PM			Foundation of management/Entrepreneurship and new venture/Bio informatics/Managerial economics/Industrial bio technology						
4 PM to 5 PM			Remote Sensing &						
3/3/2016		2 PM to 3 PM	Structural Dynamics	Mobile Application Develoment	Detection and Estimation Theory	Welding Technology	Nanomaterials	Petroleum Refinery Engineering	
		3 PM to 4 PM	Environmental Impact Assesment	Network Security	Advanced Wireless Communications	Gas Dynamics	Fuels, Refractories and Furnaces	Computation Fluid Dynamics	
		4 PM to 5 PM		Data Mining & Machine Learning					