



Semester No.	03	Session :	Forenoon 10 A.M. to 1 P.M.		Regulation : 2008		
Exam Date	14/05/2010	15/05/2010	17/05/2010	18/05/2010	19/05/2010	20/05/2010	21/05/2010
Day	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday
Branch							
B.E-Aeronautical Engg.		MA2211:Transforms and Partial Differential Equations	AE2202:Aero Engineering Thermodynamics	ME2204:Fluid Mechanics and Machinery	AE2204:Elements of Aeronautics	AE2203:Solid Mechanics	AE2201:Mechanics of Machines
B.E-Automobile Engg.		MA2211:Transforms and Partial Differential Equations	AT2203:Engineering Thermodynamics	ME2204:Fluid Mechanics and Machinery	AT2201:Automotive Engines		AE2201:Mechanics of Machines
B.E-Bio-Medical Engg.	BM2205:Biochemistry	MA2211:Transforms and Partial Differential Equations	BM2201:Medical Physics	BM2206:Anatomy and Human Physiology	BM2202:Signals and Systems	BM2203:Sensors and Measurements	BM2204:Electronic Circuits
B.E-Civil Engineering	CE2204:Surveying-I	MA2211:Transforms and Partial Differential Equations	AG2211:Applied Geology		CE2201:Mechanics of Solids	CE2202:Mechanics of Fluids	CE2203:Construction Techniques, Equipment and Practice
B.E-Computer Science and Engg.		MA2211:Transforms and Partial Differential Equations	CS2201:Data Structures		CS2204:Analog and Digital Communication	CS2202:Digital Principles and Systems Design	CS2203:Object Oriented Programming
B.E-Electrical and Electronics Engg.		MA2211:Transforms and Partial Differential Equations	EE2201:Measurements and Instrumentation	EE2204:Data Structures and Algorithms	EE2202:Electromagnetic Theory	GE2211:Environmental Science and Engineering	EE2203:Electronic Devices and Circuits
B.E-Electronics and Communication Engg.		MA2211:Transforms and Partial Differential Equations	EC2201:Electrical Engineering	EC2202:Data Structures and Object Oriented Programming in C++	EC2203:Digital Electronics	EC2204:Signals and Systems	EC2205:Electronic Circuits - I
B.E-Electronics and Instrumentation Engg.		MA2211:Transforms and Partial Differential Equations	EI2201:Electrical Machines	EE2204:Data Structures and Algorithms	EI2202:Electrical Measurements	GE2211:Environmental Science and Engineering	EI2203:Electronic Devices and Circuits
B.E-Instrumentation and Control Engg.		MA2211:Transforms and Partial Differential Equations	EI2201:Electrical Machines	EE2204:Data Structures and Algorithms	EI2202:Electrical Measurements	GE2211:Environmental Science and Engineering	EI2203:Electronic Devices and Circuits
B.E-Marine Engineering	MV2203:Marine Refrigeration and Air Conditioning	MA2211:Transforms and Partial Differential Equations	MV2201:Marine Hydraulics and Fluid Machinery	MV2204:Marine Machinery Drawing	MV2205:Seamanship, Elementary Navigation and Survival At Sea	MV2206:Manufacturing Technology	MV2202:Marine Electrical Machine - I
B.E-Mechanical Engineering		MA2211:Transforms and Partial Differential Equations	ME2201:Manufacturing Technology I	ME2204:Fluid Mechanics and Machinery	ME2202:Engineering Thermodynamics	ME2203:Kinematics of Machinery	ME2205:Electrical Drives and Control

Note:

The subject GE2021:Environmental Science and Engineering is scheduled on 13/05/2010(Thursday)(10 AM to 1 PM) for B.E-Civil Engg, Computer Science and Engg., B.Tech-Information Tech.
The subject AE2253: Production Technology is scheduled on 07/05/2010(Friday)(10 AM to 1 PM) for B.E-Automobile Engg.

CONTROLLER OF EXAMINATIONS



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Branch								
B.E-Production Engineering		MA2211:Transforms and Partial Differential Equations	PR2201:Basic Machining Process	ME2204:Fluid Mechanics and Machinery	PR2202:Basic of Thermodynamics and Thermal Engineering	PR2203:Engineering Metallurgy	ME2205:Electrical Drives and Control	
B.Tech-Biotechnology		MA2211:Transforms and Partial Differential Equations	BT2204:Principles of Chemical Engineering	BT2202:Bioorganic Chemistry	BT2201:Cell Biology	GE2211:Environmental Science and Engineering	BT2203:Biochemistry - I	
B.Tech-Chemical Engineering		MA2211:Transforms and Partial Differential Equations	CH2201:Organic Chemistry	CH2202:Mechanics of Solids	CH2203:Fluid Mechanics	GE2211:Environmental Science and Engineering	ME2205:Electrical Drives and Control	
B.Tech-Information Tech.		MA2211:Transforms and Partial Differential Equations	IT2202:Principles of Communication		IT2201:Data Structures and Algorithms	CS2202:Digital Principles and Systems Design	CS2203:Object Oriented Programming	
B.Tech-Petroleum Engineering	PE2205:Introduction to Petroleum Engineering	MA2211:Transforms and Partial Differential Equations	PE2201:Process Engineering Calculations		PE2202:Geophysics-I	PE2203:Fluid Mechanics	PE2204:Heat and Mass Transfer	
B.Tech-Plastic Technology		MA2211:Transforms and Partial Differential Equations	PT2204:Polymer Chemistry	PT2203:Physical Chemistry of Polymers	PT2202:Organic Chemistry and Technology	GE2211:Environmental Science and Engineering	PT2201:Materials Engineering	
B.Tech-Polymer Tech.		MA2211:Transforms and Partial Differential Equations	PT2204:Polymer Chemistry	PT2203:Physical Chemistry of Polymers	PT2202:Organic Chemistry and Technology	GE2211:Environmental Science and Engineering	PT2201:Materials Engineering	
B.Tech-Textile Tech.		MA2211:Transforms and Partial Differential Equations	TT2202:Mechanical Engineering	CH2202:Mechanics of Solids	TT2201:Electrical Engineering	GE2211:Environmental Science and Engineering	TT2203:Spun Yarn Technology I	
B.Tech-Textile Technology (Fashion Technology)		MA2211:Transforms and Partial Differential Equations	TT2202:Mechanical Engineering	FT2202:Textile Science	TT2201:Electrical Engineering	GE2211:Environmental Science and Engineering	FT2201:Pattern Making	

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