



Semester No.	01	Session :	Forenoon 10 A.M. to 1 P.M.			Regulation : 2008 (B.E./B.Tech.) & Regulation: 2009(B.Arch.)
<b>Exam Date</b>	21/06/2012	26/06/2012	28/06/2012	30/06/2012	02/07/2012	
<b>Day</b>	Thursday	Tuesday	Thursday	Saturday	Monday	
<b>Branch</b>						
<b>B.Arch. and B.Arch.(Interior Design)</b>	AR2101 History of Architecture and Culture I	AR2102 Building Materials I	AR2105 Architectural Drawing I	MA2112 Mathematics	AR2104 Art Studio	
<b>B.E./B.Tech. Common to All Branches (except Marine Engineering.)</b>	PH2111 Engineering Physics I	MA2111 Mathematics I	CY2111 Engineering Chemistry I	GE2112 Fundamentals of Computing and Programming	GE2111 Engineering Graphics	
<b>B.E.Marine Engineering</b>	PH2111 Engineering Physics I	MA2111 Mathematics I	MR2111 Chemistry for Marine Engineering	GE2112 Fundamentals of Computing and Programming	GE2111 Engineering Graphics	

CONTROLLER OF EXAMINATIONS

For candidates admitted in Anna University, Chennai in 2008 & 2009 &  
for candidates admitted in all Anna Universities of Technology in 2011

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**Semester No. 01      Session :      Afternoon 2 P.M. to 5 P.M.      Regulation : 2008 (B.E./B.Tech.) & Regulation: 2009(B.Arch.)**

<b>Exam Date</b>	<b>30/06/2012</b>	<b>02/07/2012</b>
<b>Day</b>	<b>Saturday</b>	<b>Monday</b>
<b>Branch</b>		
<b>B.Arch. and B.Arch.(Interior Design)</b>	<b>AR2103 Environmental Science</b>	
<b>B.E./B.Tech. Common to All Branches (except Marine Engineering.)</b>	<b>HS2111 Technical English I</b>	
<b>B.E.Marine Engineering</b>	<b>MR2112 Basics for Marine Engineering</b>	<b>HS2111 Technical English I</b>

CONTROLLER OF EXAMINATIONS



For candidates admitted in Anna University, Chennai in 2008 & 2009 &  
for candidates admitted in all Anna Universities of Technology in 2011

Semester No.	02	Session :	Forenoon 10 A.M. to 1 P.M.		Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)		
Exam Date	20/06/2012		22/06/2012	23/06/2012	25/06/2012	27/06/2012	29/06/2012
Day	Wednesday		Friday	Saturday	Monday	Wednesday	Friday
Branch							
<b>B.Arch. and B.Arch.(Interior Design)</b>	AR2154:Building Construction I		AR2152:History of Architecture and Culture II	AR2153:Building Materials II	AR2151:Mechanics of Structures - I	AR2156:Architectural Drawing II	AR2155:Theory of Architecture
<b>B.E-Aeronautical Engg.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E-Automobile Engg.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E-BioMedical Engg.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2152:Basic Civil and Mechanical Engineering	EC2151:Electric Circuits and Electron Devices
<b>B.E-Civil Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E-Computer Science and Engg.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2152:Basic Civil and Mechanical Engineering	EC2151:Electric Circuits and Electron Devices
<b>B.E-Electrical and Electronics Engg.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2152:Basic Civil and Mechanical Engineering	EE2151:Circuit Theory
<b>B.E-Electronics and Communication Engg.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2152:Basic Civil and Mechanical Engineering	EC2151:Electric Circuits and Electron Devices
<b>B.E-Electronics and Instrumentation Engg.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2152:Basic Civil and Mechanical Engineering	EE2151:Circuit Theory
<b>B.E-Instrumentation and Control Engg.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2152:Basic Civil and Mechanical Engineering	EE2151:Circuit Theory
<b>B.E-Marine Engineering</b>	MA2161:Mathematics II		MR2151:Marine Engineering Thermodynamics	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E-Mechanical Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E-Production Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics



For candidates admitted in Anna University, Chennai in 2008 & 2009 &  
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Semester No.	02	Session :	Forenoon 10 A.M. to 1 P.M.		Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)		
Exam Date	20/06/2012		22/06/2012	23/06/2012	25/06/2012	27/06/2012	29/06/2012
Day	Wednesday		Friday	Saturday	Monday	Wednesday	Friday
Branch							
<b>B.E. Environmental Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E. Geoinformatics</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E. Industrial Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E. Industrial Engineering and Management</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E. Manufacturing Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E. Material Science and Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E. Mechanical and Automation Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E. Mechatronics Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.E. Medical Electronics</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2152:Basic Civil and Mechanical Engineering	EC2151:Electric Circuits and Electron Devices
<b>B.E. Petrochemical Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.Tech-Biotechnology</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.Tech-Chemical Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.Tech-Information Tech.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2152:Basic Civil and Mechanical Engineering	EC2151:Electric Circuits and Electron Devices
<b>B.Tech-Petroleum Engineering</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.Tech-Plastic Technology</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics

For candidates admitted in Anna University, Chennai in 2008 & 2009 &  
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Semester No.	02	Session :	Forenoon 10 A.M. to 1 P.M.		Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)		
Exam Date	20/06/2012		22/06/2012	23/06/2012	25/06/2012	27/06/2012	29/06/2012
Day	Wednesday		Friday	Saturday	Monday	Wednesday	Friday
Branch							
<b>B.Tech-Polymer Tech.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.Tech-Textile Tech.</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.Tech-Textile Technology (Fashion Technology)</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.Tech. Chemical and Electrochemical Engg</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.Tech. Petrochemical Technology</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.Tech. Pharmaceutical Technology</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics
<b>B.Tech. Textile Chemistry</b>	MA2161:Mathematics II		CY2161:Engineering Chemistry II	HS2161:Technical English II	PH2161:Engineering Physics II	GE2151:Basic Electrical and Electronics Engineering	ME2151:Engineering Mechanics



For candidates admitted in Anna University, Chennai in 2008 & 2009

Semester No.	03	Session :	Forenoon 10 A.M. to 1 P.M.			Regulation : 2008 (B.E/B.Tech) & Regulation: 2009 (B.Arch)	
Exam Date	15/05/2012	07/06/2012	08/06/2012	09/06/2012	11/06/2012	12/06/2012	16/06/2012
Day	Tuesday	Thursday	Friday	Saturday	Monday	Tuesday	Saturday
Branch							
<b>B.Arch. and B.Arch.(Interior Design)</b>		AR2203:Building Services I	AR2204:Climate and Built Environment	AR2205:Building Construction II	AR2206:Computer Aided Drafting	AR2202:History of Architecture and Culture III	AR2201:Mechanics of Structures - II
<b>B.E-Aeronautical Engg.</b>		ME2204:Fluid Mechanics and Machinery	AE2204:Elements of Aeronautics	AE2203:Solid Mechanics	AE2201:Mechanics of Machines	AE2202:Aero Engineering Thermodynamics	MA2211:Transforms and Partial Differential Equations
<b>B.E-Automobile Engg.</b>	AE2253:Production Technology	ME2204:Fluid Mechanics and Machinery	AT2201:Automotive Engines		AE2201:Mechanics of Machines	AT2203:Engineering Thermodynamics	MA2211:Transforms and Partial Differential Equations
<b>B.E-BioMedical Engg.</b>		BM2205:Biochemistry	BM2202:Signals and Systems	BM2203:Sensors and Measurements	BM2204:Electronic Circuits	BM2201:Medical Physics	MA2211:Transforms and Partial Differential Equations
<b>B.E-Civil Engineering</b>		CE2204:Surveying-I	CE2201:Mechanics of Solids	CE2202:Mechanics of Fluids	CE2203:Construction Techniques, Equipment and Practice	AG2211:Applied Geology	MA2211:Transforms and Partial Differential Equations
<b>B.E-Computer Science and Engg.</b>		CS2204:Analog and Digital Communication		CS2202:Digital Principles and Systems Design	CS2203:Object Oriented Programming	CS2201:Data Structures	MA2211:Transforms and Partial Differential Equations
<b>B.E-Electrical and Electronics Engg.</b>		EE2204:Data Structures and Algorithms	EE2202:Electromagnetic Theory	GE2211:Environmental Science and Engineering	EE2203:Electronic Devices and Circuits	EE2201:Measurements and Instrumentation	MA2211:Transforms and Partial Differential Equations
<b>B.E-Electronics and Communication Engg.</b>		EC2202:Data Structures and Object Oriented Programming in C++	EC2201:Electrical Engineering	EC2204:Signals and Systems	EC2205:Electronic Circuits - I	EC2203:Digital Electronics	MA2211:Transforms and Partial Differential Equations
<b>B.E-Electronics and Instrumentation Engg.</b>		EE2204:Data Structures and Algorithms	EI2202:Electrical Measurements	GE2211:Environmental Science and Engineering	EI2203:Electronic Devices and Circuits	EI2201:Electrical Machines	MA2211:Transforms and Partial Differential Equations
<b>B.E-Instrumentation and Control Engg.</b>		EE2204:Data Structures and Algorithms	EI2202:Electrical Measurements	GE2211:Environmental Science and Engineering	EI2203:Electronic Devices and Circuits	EI2201:Electrical Machines	MA2211:Transforms and Partial Differential Equations
<b>B.E-Marine Engineering</b>		MV2204:Marine Machinery Drawing	MV2205:Seamanship, Elementary Navigation and Survival At Sea	MV2206:Manufacturing Technology	MV2202:Marine Electrical Machine - I	MV2201:Marine Hydraulics and Fluid Machinery	MA2211:Transforms and Partial Differential Equations

CONTROLLER OF EXAMINATIONS



For candidates admitted in Anna University, Chennai in 2008 & 2009

Semester No.	03	Session :	Forenoon 10 A.M. to 1 P.M.			Regulation : 2008 (B.E/B.Tech) & Regulation: 2009 (B.Arch)	
Exam Date	15/05/2012	07/06/2012	08/06/2012	09/06/2012	11/06/2012	12/06/2012	16/06/2012
Day	Tuesday	Thursday	Friday	Saturday	Monday	Tuesday	Saturday
Branch							
<b>B.E-Mechanical Engineering</b>		ME2204:Fluid Mechanics and Machinery	ME2201:Manufacturing Technology I	ME2203:Kinematics of Machinery	ME2205:Electrical Drives and Control	ME2202:Engineering Thermodynamics	MA2211:Transforms and Partial Differential Equations
<b>B.E-Production Engineering</b>		ME2204:Fluid Mechanics and Machinery	PR2202:Basic of Thermodynamics and Thermal Engineering	PR2203:Engineering Metallurgy	ME2205:Electrical Drives and Control	PR2201:Basic Machining Process	MA2211:Transforms and Partial Differential Equations
<b>B.Tech-Biotechnology</b>		BT2202:Bioorganic Chemistry	BT2201:Cell Biology	GE2211:Environmental Science and Engineering	BT2203:Biochemistry - I	BT2204:Principles of Chemical Engineering	MA2211:Transforms and Partial Differential Equations
<b>B.Tech-Chemical Engineering</b>		CH2202:Mechanics of Solids	CH2203:Fluid Mechanics	GE2211:Environmental Science and Engineering	ME2205:Electrical Drives and Control	CH2201:Organic Chemistry	MA2211:Transforms and Partial Differential Equations
<b>B.Tech-Information Tech.</b>		IT2201:Data Structures and Algorithms		CS2202:Digital Principles and Systems Design	CS2203:Object Oriented Programming	IT2202:Principles of Communication	MA2211:Transforms and Partial Differential Equations
<b>B.Tech-Petroleum Engineering</b>		PE2205:Introduction to Petroleum Engineering	PE2202:Geophysics-I	PE2203:Fluid Mechanics	PE2204:Heat and Mass Transfer	PE2201:Process Engineering Calculations	MA2211:Transforms and Partial Differential Equations
<b>B.Tech-Plastic Technology</b>		PT2203:Physical Chemistry of Polymers	PT2202:Organic Chemistry and Technology	GE2211:Environmental Science and Engineering	PT2201:Materials Engineering	PT2204:Polymer Chemistry	MA2211:Transforms and Partial Differential Equations
<b>B.Tech-Polymer Tech.</b>		PT2203:Physical Chemistry of Polymers	PT2202:Organic Chemistry and Technology	GE2211:Environmental Science and Engineering	PT2201:Materials Engineering	PT2204:Polymer Chemistry	MA2211:Transforms and Partial Differential Equations
<b>B.Tech-Textile Tech.</b>		CH2202:Mechanics of Solids	TT2201:Electrical Engineering	GE2211:Environmental Science and Engineering	TT2203:Spun Yarn Technology I	TT2202:Mechanical Engineering	MA2211:Transforms and Partial Differential Equations
<b>B.Tech-Textile Technology (Fashion Technology)</b>		FT2202:Textile Science	TT2201:Electrical Engineering	GE2211:Environmental Science and Engineering	FT2201:Pattern Making	TT2202:Mechanical Engineering	MA2211:Transforms and Partial Differential Equations



For candidates admitted in Anna University, Chennai in 2008 &amp; 2009

Semester No. 03      Session :      Afternoon 2 P.M. to 5 P.M.      Regulation : 2008 (B.E./B.Tech) &amp; Regulation: 2009 (B.Arch)

<b>Exam Date</b>	<b>19/05/2012</b>	<b>09/06/2012</b>
<b>Day</b>	<b>Saturday</b>	<b>Saturday</b>
<b>Branch</b>		
<b>B.E-BioMedical Engg.</b>		BM2206:Anatomy and Human Physiology
<b>B.E-Civil Engineering</b>	GE2021:Environmental Science and Engineering	
<b>B.E-Computer Science and Engg.</b>	GE2021:Environmental Science and Engineering	
<b>B.E-Marine Engineering</b>		MV2203:Marine Refrigeration and Air Conditioning
<b>B.Tech-Information Tech.</b>	GE2021:Environmental Science and Engineering	

CONTROLLER OF EXAMINATIONS





Semester No.	04 Session :Forenoon 10 A.M. to 1 P.M.			Regulation : 2008(B.E/B.Tech)&Regulation:2009(B.Arch)			
Exam Date	15/05/2012	17/05/2012	19/05/2012	22/05/2012	24/05/2012	26/05/2012	29/05/2012
Day	Tuesday	Thursday	Saturday	Tuesday	Thursday	Saturday	Tuesday
Branch							
<b>B.Arch. and B.Arch.(Interior Design)</b>	AR2256:Building Construction III	AR2252:History of Architecture & Culture IV	AR2253:Building Materials III	AR2251:Design of Structures - I	AR2254:Building Services II	AR2255:Site Surveying and Planning	
<b>B.E-Aeronautical Engg.</b>	AE2253:Production Technology	AE2251:Aerodynamics-I	AE2252:Aircraft Systems and Instruments	AE2254:Aircraft Structures-I	AE2255:Propulsion-I		MA2264:Numerical Methods
<b>B.E-Automobile Engg.</b>		ME2253:Engineering Materials and Metallurgy	AT2252:Automotive Chassis	MA2266:Statistics and Numerical Methods	ME2255:Electronics and Microprocessors	ME2254:Strength of Materials	AT2251:Applied Thermodynamics and Heat Transfer
<b>B.E-BioMedical Engg.</b>	BM2255:Analog and Digital Communication	BM2251:Biomedical Instrumentation		MA2261:Probability and Random Processes	BM2253:Basics of Electrical Engineering	BM2254:Analog and Digital ICs	BM2252:Pathology and Microbiology
<b>B.E-Civil Engineering</b>	CE2255:Highway Engineering	CE2251:Soil Mechanics	CE2252:Strength of Materials		CE2253:Applied Hydraulic Engineering	CE2254:Surveying-II	MA2264:Numerical Methods
<b>B.E-Computer Science and Engg.</b>	CS2251:Design and Analysis of Algorithms	CS2255:Database Management Systems	CS2252:Microprocessors and Microcontrollers	MA2262:Probability and Queueing Theory	CS2253:Computer Organization and Architecture	CS2254:Operating Systems	
<b>B.E-Electrical and Electronics Engg.</b>	EE2255:Digital Logic Circuits	EE2251:Electrical Machines - I	EE2252:Power Plant Engineering	EE2254:Linear Integrated Circuits and Applications	EE2253:Control Systems		MA2264:Numerical Methods
<b>B.E-Electronics and Communication Engg.</b>	EC2253:Electromagnetic Fields	EC2251:Electronic Circuits II	EC2254:Linear Integrated Circuits	MA2261:Probability and Random Processes	EC2252:Communication Theory	EC2255:Control Systems	
<b>B.E-Electronics and Instrumentation Engg.</b>	EI2254:Applied Thermodynamics	EI2252:Transducer Engineering	EI2253:Digital logic Circuits	EE2254:Linear Integrated Circuits and Applications	EE2253:Control Systems	EI2251:Industrial Instrumentation - I	



Semester No.	04			Session :Forenoon 10 A.M. to 1 P.M.				Regulation : 2008(B.E/B.Tech)&Regulation:2009(B.Arch)							
Exam Date	15/05/2012	17/05/2012	19/05/2012	22/05/2012	24/05/2012	26/05/2012	29/05/2012	Day	Tuesday	Thursday	Saturday	Tuesday	Thursday	Saturday	Tuesday
Branch															
<b>B.E-Instrumentation and Control Engg.</b>	EI2254:Applied Thermodynamics	EI2252:Transducer Engineering	IC2251:Digital Principles and Design	EE2254:Linear Integrated Circuits and Applications	EE2253:Control Systems	EI2251:Industrial Instrumentation - I									
<b>B.E-Marine Engineering</b>	MV2257:Strength of Materials	MV2252:Marine Diesel Engines -I	MV2253:Marine Steam Engines	MV2251:Applied Mathematics for Marine Engineering	MV2254:Marine Electrical Machines - II	MV2255:Mechanics of Machines - I	MV2256:Marine Electronics								
<b>B.E-Mechanical Engineering</b>	ME2251:Heat and Mass Transfer	ME2253:Engineering Materials and Metallurgy	ME2252:Manufacturing Technology - II	MA2266:Statistics and Numerical Methods	ME2255:Electronics and Microprocessors	ME2254:Strength of Materials									
<b>B.E-Production Engineering</b>	PR2253:Fluid Power Drives and Control	PR2251:Advanced Machining Process	PR2252:Theory of Machines	MA2266:Statistics and Numerical Methods	ME2255:Electronics and Microprocessors	ME2254:Strength of Materials									
<b>B.Tech-Biotechnology</b>	BT2255:Microbiology	BT2251:Basic Industrial Biotechnology	BT2252:Unit Operations	MA2263:Probability and Statistics	BT2253:Chemical Thermodynamics and Bio Thermodynamics	BT2254:Instrumental Methods of Analysis									
<b>B.Tech-Chemical Engineering</b>	CH2255:Mechanical Operations	CH2251:Physical Chemistry	CH2252:Instrumental Methods of Analysis	MA2263:Probability and Statistics	CH2253:Chemical Process Industries I	CH2254:Chemical Process Calculations									
<b>B.Tech-Information Tech.</b>	IT2251:Software Engineering and Quality Assurance	CS2255:Database Management Systems	CS2252:Microprocessors and Microcontrollers	MA2262:Probability and Queueing Theory	CS2253:Computer Organization and Architecture	CS2254:Operating Systems									
<b>B.Tech-Petroleum Engineering</b>	PE2255:Reservoir Engineering -1	PE2251:Petroleum Refining and Petrochemicals	PE2252:Reservoir Rocks and Fluid Properties	MA2263:Probability and Statistics	PE2253:Fundamentals of Petroleum Geology	PE2254:Geophysics -II									
<b>B.Tech-Plastic Technology</b>	PT2253:Principles of Chemical Engineering	PT2251:Mould Engineering	PT2252:Polymer Structure and Property Relationship	MA2263:Probability and Statistics	PL2251:Rubber Materials	PT2254:Strength of Materials									



Semester No.	04	Session :Forenoon 10 A.M. to 1 P.M.			Regulation : 2008(B.E/B.Tech)&Regulation:2009(B.Arch)		
Exam Date	15/05/2012	17/05/2012	19/05/2012	22/05/2012	24/05/2012	26/05/2012	29/05/2012
Day	Tuesday	Thursday	Saturday	Tuesday	Thursday	Saturday	Tuesday
Branch							
<b>B.Tech-Polymer Tech.</b>	PT2253:Principles of Chemical Engineering	PT2251:Mould Engineering	PT2252:Polymer Structure and Property Relationship	MA2263:Probability and Statistics	PT2255:Polymeric Materials I	PT2254:Strength of Materials	
<b>B.Tech-Textile Tech.</b>	TT2255:Structure and properties of Fibres	TT2251:Chemistry for textiles	TT2252:Electronics and Instrumentation	MA2263:Probability and Statistics	TT2253:Fabric Manufacture I	TT2254:Spun Yarn Technology II	
<b>B.Tech-Textile Technology (Fashion Technology)</b>	FT2255:Dyeing, Printing and Pollution Control	FT2251:Garment Construction	FT2252:Fabric Manufacture	MA2263:Probability and Statistics	FT2253:Woven Fabric Structure and Design	FT2254:Garment Production Machinery and Equipment-I	



Semester No. 04 Session Afternoon 2 P.M. to 5 P.M.

Regulation : 2008(B.E/B.Tech)&amp;Regulation:2009(B.Arch)

<b>Exam Date</b>	<b>19/05/2012</b>
<b>Day</b>	<b>Saturday</b>
<b>Branch</b>	
<b>B.E-BioMedical Engg.</b>	GE2021:Environmental Science and Engineering



For candidates admitted in Anna University, Chennai in 2008 & 2009

Semester No.	05	Session :	Forenoon 10 A.M. to 1 P.M.				Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)	
Exam Date	14/05/2012	28/05/2012	29/05/2012	31/05/2012	01/06/2012	04/06/2012	05/06/2012	
Day	Monday	Monday	Tuesday	Thursday	Friday	Monday	Tuesday	
Branch								
<b>B.Arch</b>	AR2304:Building Services III			AR2021:Vernacular Architecture AR2022:Interior Design			AR2305:Building Construction IV	
<b>B.Arch.(Interior Design)</b>	AR2304:Building Services III			AR2027:Interior Landscape			AR2305:Building Construction IV	
<b>B.E-Aeronautical Engg.</b>	AE2301:Flight Dynamics			AE2303:Aerodynamics - II				
<b>B.E-Automobile Engg.</b>	AT2301:Automotive Transmission			AT2303:Vehicle Design and Data Characteristics				
<b>B.E-BioMedical Engg.</b>	BM2301:Bio Control Systems					EC2363:Microprocessor, Microcontroller and System Design	BM2303:Bio materials and artificial organs	
<b>B.E-Civil Engineering</b>	CE2301:Irrigation Engineering			CE2303:Railways, Airports and Harbour Engineering		CE2306:Design of RC Elements		
<b>B.E-Computer Science and Engg.</b>	CS2301:Software Engineering			CS2304:System Software		CS2303:Theory of Computation		
<b>B.E-Electrical and Electronics Engg.</b>				EE2303:Transmission and Distribution		EC2314:Digital Signal Processing	EE2301:Power Electronics	
<b>B.E-Electronics and Communication Engg.</b>	EC2301:Digital Communication			EC2305:Transmission Lines and Wave Guides	EC2303:Computer Architecture and Organization			
<b>B.E-Electronics and Instrumentation Engg.</b>		EI2301:Industrial Electronics		EI2303:Industrial Instrumentation - II			EC2315:Communication Engineering	
<b>B.E-Instrumentation and Control Engg.</b>				EI2303:Industrial Instrumentation - II			EE2301:Power Electronics	
<b>B.E-Marine Engineering</b>	MV2301:Marine Auxiliary Machinery - I			MV2303:Stability of Ships			MV2306:Marine Boilers and Stream Engineering	



For candidates admitted in Anna University, Chennai in 2008 & 2009

Semester No. 05 Session : Forenoon 10 A.M. to 1 P.M. Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)

Exam Date	06/06/2012	08/06/2012	14/06/2012	15/06/2012
Day	Wednesday	Friday	Thursday	Friday
Branch				
<b>B.Arch</b>	AR2303:Building Materials IV		AR2301:Design of Structures II	AR2302:History of Architecture and Culture V
<b>B.Arch.(Interior Design)</b>	AR2303:Building Materials IV		AR2301:Design of Structures II	AR2302:History of Architecture and Culture V
<b>B.E-Aeronautical Engg.</b>	AE2302:Aircraft Structures - II		AE2304:Propulsion II	EE2365:Control Engineering
<b>B.E-Automobile Engg.</b>	AT2302:Automotive Electrical and Electronics		ME2303:Design of Machine Elements	AT2305:Automotive Fuels and Lubricants
<b>B.E-BioMedical Engg.</b>	BM2302:Diagnostic and Therapeutic Equipment I		BM2304:Hospital Management	BM2305:Digital Signal Processing
<b>B.E-Civil Engineering</b>	CE2302:Structural Analysis I		CE2304:Environmental Engineering-I	CE2305:Foundation Engineering
<b>B.E-Computer Science and Engg.</b>	MA2265:Discrete Mathematics	CS2305:Programming Paradigms	CS2302:Computer Networks	
<b>B.E-Electrical and Electronics Engg.</b>	EE2302:Electrical Machines II		CS2311:Object Oriented Programming	EC2311:Communication Engineering
<b>B.E-Electronics and Communication Engg.</b>	EC2302:Digital Signal Processing			EC2304:Microprocessors and Microcontrollers
<b>B.E-Electronics and Instrumentation Engg.</b>	EI2302:Analytical Instruments		CS2311:Object Oriented Programming	EC2312:Microprocessors and Microcontrollers
<b>B.E-Instrumentation and Control Engg.</b>	EI2302:Analytical Instruments		CS2311:Object Oriented Programming	EC2312:Microprocessors and Microcontrollers
<b>B.E-Marine Engineering</b>	MV2302:Marine Diesel Engines - II		MV2304:Ship Construction	MV2305:Mechanics of Machines - II



For candidates admitted in Anna University, Chennai in 2008 & 2009

Semester No.	05	Session :	Forenoon 10 A.M. to 1 P.M.				Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)	
Exam Date	14/05/2012	28/05/2012	29/05/2012	31/05/2012	01/06/2012	04/06/2012	05/06/2012	
Day	Monday	Monday	Tuesday	Thursday	Friday	Monday	Tuesday	
Branch								
<b>B.E-Mechanical Engineering</b>	ME2301:Thermal Engineering		ME2304:Engineering Metrology and Measurements		ME2302:Dynamics of Machinery			
<b>B.E-Production Engineering</b>	PR2302:Metal Forming Technology		ME2304:Engineering Metrology and Measurements					
<b>B.Tech-Biotechnology</b>	BT2301:Bioinformatics - I		BT2303:Bioprocess Principles		BT2304:Mass Transfer Operations			
<b>B.Tech-Chemical Engineering</b>	CH2301:Materials Technology		MA2264:Numerical Methods	CH2303:Chemical Engineering Thermodynamics I				
<b>B.Tech-Information Tech.</b>	IT2301:Java Programming		CS2304:System Software					
<b>B.Tech-Petroleum Engineering</b>	PE2301:Well Drilling Equipments and Operations		PE2303:Drilling Fluids and Cementing Techniques		PE2306:Water Flooding and enhanced Oil Recovery			
<b>B.Tech-Plastic Technology</b>	PL2301:Polymer Rheology & Fluid Mechanics		MA2264:Numerical Methods	PL2303:CAD/CAM/CAE for Plastic Engineering				
<b>B.Tech-Polymer Tech.</b>	PT2301:Fluid Mechanics		MA2264:Numerical Methods	PT2303:Computer Programming				
<b>B.Tech-Textile Tech.</b>	TT2301:Knitting Technology		TT2303:Fabric Manufacture II					
<b>B.Tech-Textile Technology (Fashion Technology)</b>	FT2301:Embroidery & Surface Ornamentation		FT2303:Women's wear and Lingerie					



For candidates admitted in Anna University, Chennai in 2008 & 2009

Semester No. 05 Session : Forenoon 10 A.M. to 1 P.M. Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)

Exam Date	06/06/2012	08/06/2012	14/06/2012	15/06/2012
Day	Wednesday	Friday	Thursday	Friday
Branch				
<b>B.E-Mechanical Engineering</b>			ME2303:Design of Machine Elements	ME2305:Applied Hydraulics and Pneumatics
<b>B.E-Production Engineering</b>	PR2303:Engineering Statistics and Quality Control		PR2304:Machine Elements Design	PR2305:Foundry and Welding Technology
<b>B.Tech-Biotechnology</b>	BT2302:Biochemistry II			BT2305:Molecular Biology
<b>B.Tech-Chemical Engineering</b>	CH2302:Chemical Process Industries II		CH2304:Heat Transfer	CH2305:Mass Transfer - I
<b>B.Tech-Information Tech.</b>	IT2302:Information Theory and coding		CS2302:Computer Networks	
<b>B.Tech-Petroleum Engineering</b>	PE2302:Well Logging		PE2304:Field Development Geology	PE2305:Reservoir Engineering - II
<b>B.Tech-Plastic Technology</b>	PL2302:Polymerization Engineering		PL2304:Plastics Materials & Applications - I	PL2305:Plastics Processing Technology - I
<b>B.Tech-Polymer Tech.</b>	PT2302:Analysis and Characterization of Polymers		PT2304:Processing Technology I	PT2305:Polymeric Materials II
<b>B.Tech-Textile Tech.</b>	TT2302:Process and Quality Control in Spinning		TT2304:Textile Chemical Processing I	TT2305:Textile Quality Evaluation
<b>B.Tech-Textile Technology (Fashion Technology)</b>	FT2302:Men's & Children's Wear		FT2304:Knitted Fabrics Structure	FT2305:Testing & Quality Control of Textiles & Apparels





For candidates admitted in Anna University, Chennai in 2008 &amp; 2009

Semester No. 05 Session : Afternoon 2 P.M. to 5 P.M. Regulation : 2008 (B.E/B.Tech) &amp; Regulation: 2009(B.Arch)

Exam Date	17/05/2012	19/05/2012	29/05/2012	07/06/2012
Day	Thursday	Saturday	Tuesday	Thursday
Branch				
B.E-Aeronautical Engg.	GE2021:Environmental Science and Engineering			
B.E-Automobile Engg.	GE2021:Environmental Science and Engineering			
B.E-Electronics and Communication Engg.	GE2021:Environmental Science and Engineering			
B.E-Instrumentation and Control Engg.	EI2311:Biomedical Instrumentation			
B.E-Mechanical Engineering	GE2021:Environmental Science and Engineering			
B.E-Production Engineering	GE2021:Environmental Science and Engineering			
B.Tech-Biotechnology	GE2025:Professional Ethics in Engineering			
B.Tech-Information Tech.	MG2452:Engineering Economics and Financial Accounting CS2403:Digital Signal Processing			
B.Tech-Textile Tech.	GE2025:Professional Ethics in Engineering			
B.Tech-Textile Technology (Fashion Technology)	GE2025:Professional Ethics in Engineering			



For candidates admitted in Anna University, Chennai in 2008 & 2009

Semester No.	06	Session :	:Forenoon 10 A.M. to 1 P.M.				Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)	
Exam Date	14/05/2012	16/05/2012	18/05/2012	21/05/2012	23/05/2012	25/05/2012	28/05/2012	
Day	Monday	Wednesday	Friday	Monday	Wednesday	Friday	Monday	
Branch								
<b>B.Arch.</b>		AR2351:Design of Structures - III	AR2352:History of Architecture and Culture VI	AR2353:Professional Practice and Ethics I	AR2354:Architectural Acoustics		AR2071:Energy Efficient Architecture	
<b>B.Arch.(Interior Design)</b>		AR2351:Design of Structures - III	AR2352:History of Architecture and Culture VI	AR2353:Professional Practice and Ethics I	AR2354:Architectural Acoustics		ID2072:History of Furniture Design	
<b>B.E-Aeronautical Engg.</b>		AE2351:Finite Element Method	AE2352:Experimental Stress Analysis	AE2353:Wind Tunnel Techniques	AE2021:Theory of Elasticity AE2022:Aircraft General Engineering And Maintenance Practices AE2023:Space Mechanics AE2024:Heat Transfer	MG2351:Principles of Management	AE2354:High temperature materials	
<b>B.E-Automobile Engg.</b>		AT2351:Automotive Engine Components Design	AT2352:Automotive Chassis Components Design	AT2353:Two and Three Wheelers	ME2021:Quality Control and Reliability Engineering	MG2351:Principles of Management	ME2353:Finite Element Analysis	
<b>B.E-BioMedical Engg.</b>		BM2351:Radiological Equipment	BM2352:Biomechanics	BM2353:Diagnostic and Therapeutic Equipments II	BM2021:Biofluids and Dynamics BM2022:Biometric Systems		CS2068:Data Structures and Object Oriented Programming GE2071:Intellectual Property Rights	
<b>B.E-Civil Engineering</b>			CE2352:Design of Steel Structures	CE2353:Construction Planning and Scheduling	CE2351:Structural Analysis - II	MG2351:Principles of Management	CE2354:Environmental Engineering - II	



For candidates admitted in Anna University, Chennai in 2008 &amp; 2009

Semester No. 06 Session : :Forenoon 10 A.M. to 1 P.M. Regulation : 2008 (B.E/B.Tech) &amp; Regulation: 2009(B.Arch)

Exam Date	30/05/2012	01/06/2012	05/06/2012	15/06/2012
Day	Wednesday	Friday	Tuesday	Friday
Branch				
<b>B.Arch.</b>	AR2355:Architectural Detailing			
<b>B.Arch.(Interior Design)</b>	ID2355:Interior Materials & Construction Techniques I			
<b>B.E-Aeronautical Engg.</b>				
<b>B.E-Automobile Engg.</b>	AT2022:Alternate Fuels and Energy Systems AT2037:Metrology and Instrumentation			
<b>B.E-BioMedical Engg.</b>	CS2361:Internet and Java		EC2303:Computer Architecture and Organization	
<b>B.E-Civil Engineering</b>	CE2021:Hydrology CE2022:Cartography CE2024:Remote Sensing Techniques and GIS CE2025:Architecture			



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Semester No.	06	Session :	:Forenoon 10 A.M. to 1 P.M.			Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)		
Exam Date	14/05/2012	16/05/2012	18/05/2012	21/05/2012	23/05/2012	25/05/2012	28/05/2012	
Day	Monday	Wednesday	Friday	Monday	Wednesday	Friday	Monday	
Branch								
<b>B.E-Computer Science and Engg.</b>		CS2028:UNIX Internals IT2354:Embedded Systems	CS2352:Principles of Compiler Design	CS2354:Advanced Computer Architecture	CS2351:Artificial Intelligence		IT2043:Knowledge Management	
<b>B.E-Electrical and Electronics Engg.</b>	EE2354:Microprocessors and Microcontroller	EE2351:Power System Analysis	EE2352:Solid State Drives	EE2353:High Voltage Engineering	EE2355:Design of Electrical Machines			
<b>B.E-Electronics and Communication Engg.</b>		EC2351:Measurements and Instrumentation		EC2353:Antenna and Wave Propagation	EC2021:Medical Electronics EC2022:Operating Systems IT2064:Speech Processing	MG2351:Principles of Management		
<b>B.E-Electronics and Instrumentation Engg.</b>	EC2361:Digital Signal Processing	EI2351:Modern Electronic Instrumentation	EI2352:Process Control					
<b>B.E-Instrumentation and Control Engg.</b>	EC2361:Digital Signal Processing	EI2351:Modern Electronic Instrumentation	EI2352:Process Control					
<b>B.E-Mechanical Engineering</b>		ME2351:Gas Dynamics and Jet Propulsion	ME2352:Design of Transmission Systems	ME2354:Automobile Engineering	ME2021:Quality Control and Reliability Engineering	MG2351:Principles of Management	ME2353:Finite Element Analysis	
<b>B.E-Production Engineering</b>		PR2351:Finite Element Analysis In Manufacturing Engineering	PR2352:Computer Aided Product Design	PR2353:Automated Production and Computer Integrated Manufacturing	ME2021:Quality Control and Reliability Engineering		MG2021:Marketing Management PR2023:Instrumentation and Control	



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Semester No. 06 Session : :Forenoon 10 A.M. to 1 P.M. Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)

Exam Date	30/05/2012	01/06/2012	05/06/2012	15/06/2012
Day	Wednesday	Friday	Tuesday	Friday
Branch				
<b>B.E-Computer Science and Engg.</b>	CS2022:Visual Programming CS2023:Advanced JAVA Programming	CS2353:Object Oriented Analysis and Design	IT2353:Web Technology	
<b>B.E-Electrical and Electronics Engg.</b>	EE2027:Power System Transients	CS2363:Computer Networks		
<b>B.E-Electronics and Communication Engg.</b>	EC2354:VLSI Design			
<b>B.E-Electronics and Instrumentation Engg.</b>	EI2353:Digital System Design	CS2364:Embedded System		
<b>B.E-Instrumentation and Control Engg.</b>	IC2351:Advanced Control System	CS2364:Embedded System		
<b>B.E-Mechanical Engineering</b>	ME2022:Refrigeration and Air conditioning ME2023:Renewable Sources of Energy ME2024:Industrial Tribology ME2026:Unconventional Machining Processes			
<b>B.E-Production Engineering</b>	ME2026:Unconventional Machining Processes	PR2354:Design of Jigs, Fixtures and Press Tools and Drawing		



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Semester No.	06	Session :	:Forenoon 10 A.M. to 1 P.M.			Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)	
Exam Date	14/05/2012	16/05/2012	18/05/2012	21/05/2012	23/05/2012	25/05/2012	28/05/2012
Day	Monday	Wednesday	Friday	Monday	Wednesday	Friday	Monday
Branch							
<b>B.Tech-Biotechnology</b>		BT2351:Bio informatics - II	BT2352:Chemical Reaction Engineering	BT2353:Bioprocess Engineering	BT2021:Marine Biotechnology BT2022:Process Instrumentation Dynamics and Control BT2023:Molecular Pathogenesis	BT2355:Genetic Engineering	BT2025:Principles of Food Processing BT2027:Cancer Biology
<b>B.Tech-Chemical Engineering</b>		CH2351:Chemical Engineering Thermodynamics II	CH2352:Mass Transfer-II	CH2353:Chemical Reaction Engineering I			CH2354:Process Instrumentation and Control
<b>B.Tech-Information Tech.</b>		IT2354:Embedded Systems			IT2022:Software Requirement Engineering	IT2351:Network Programming and Management	
<b>B.Tech-Petroleum Engineering</b>		PE2351:Reservoir Characterization and Modeling	PE2352:Petroleum Production Engineering	PE2353:Well Completion Testing and Work over			PE2355:Petroleum Economics
<b>B.Tech-Plastic Technology</b>		PL2351:Fundamentals of Plastics Mould / Die Design	PL2352:Plastics Materials and Applications - II	PL2353:Plastics Testing Techniques - I			PL2354:Process Control and Instrumentation
<b>B.Tech-Polymer Tech.</b>		PT2351:Mould and Die Design	PT2352:Polymer Rheology	PT2353:Polymer Testing Methods			PT2354:Process Control and Instrumentation
<b>B.Tech-Textile Tech.</b>			TT2352:Textile Chemical Processing II	TT2353:Garment Technology	TT2032:Textile Machinery Maintenance TT2033:Industrial Engineering in Textile Manufacture		TT2023:Mechanics of Textile Structures
<b>B.Tech-Textile Technology (Fashion Technology)</b>		TT2071:Apparel Production Control	FT2352:Advanced pattern making	FT2353:Garment Production Machinery and Equipment - II	FT2029:Apparel Merchandising and Marketing		FT2023:Management of Apparel Units



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Semester No. 06 Session : :Forenoon 10 A.M. to 1 P.M. Regulation : 2008 (B.E/B.Tech) &amp; Regulation: 2009(B.Arch)

Exam Date	30/05/2012	01/06/2012	05/06/2012	15/06/2012
Day	Wednesday	Friday	Tuesday	Friday
Branch				
<b>B.Tech-Biotechnology</b>	BT2354:Immunology			
<b>B.Tech-Chemical Engineering</b>	CH2355:Process Plant Utilities	CH2356:Energy Engineering		
<b>B.Tech-Information Tech.</b>	CS2353:Object Oriented Analysis and Design		IT2353:Web Technology	IT2024:User Interface Design
<b>B.Tech-Petroleum Engineering</b>	PE2356:Natural Gas Engineering			
<b>B.Tech-Plastic Technology</b>	PL2355:Additives and Compounding	PL2356:Plastics Processing Technology - II		
<b>B.Tech-Polymer Tech.</b>	PT2355:Processing Technology II	PT2356:Rubber Engineering		
<b>B.Tech-Textile Tech.</b>	TT2354:Woven Fabric Structure			
<b>B.Tech-Textile Technology (Fashion Technology)</b>	FT2354:Clothing Care			



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Semester No.	06	Session :	Afternoon 2 P.M. to 5 P.M.	Regulation : 2008 (B.E/B.Tech) & Regulation: 2009(B.Arch)			
Exam Date	15/05/2012	19/05/2012	23/05/2012	26/05/2012	28/05/2012	02/06/2012	06/06/2012
Day	Tuesday	Saturday	Wednesday	Saturday	Monday	Saturday	Wednesday
Branch							
B.E-Automobile Engg.						GE2025:Professional Ethics in Engineering	
B.E-BioMedical Engg.							GE2072:Indian Constitution and Society
B.E-Civil Engineering	GE2022:Total Quality Management					GE2025:Professional Ethics in Engineering	
B.E-Computer Science and Engg.				CS2029:Advanced Database Technology	MA2264:Numerical Methods		
B.E-Electrical and Electronics Engg.					EI2404:Fibre Optics and Laser Instruments	GE2025:Professional Ethics in Engineering	EE2023:Robotics and Automation
B.E-Electronics and Communication Engg.					EC2352:Computer Networks	MA2264:Numerical Methods	
B.E-Electronics and Instrumentation Engg.							
B.E-Instrumentation and Control Engg.					EI2404:Fibre Optics and Laser Instruments		
B.Tech-Information Tech.	IT2023:Digital Image Processing			IT2352:Cryptography and Network Security		MA2264:Numerical Methods	
B.Tech-Petroleum Engineering	GE2021:Environmental Science and Engineering						
B.Tech-Textile Tech.				TT2351:Quality assurance in Fabric Manufacture and Garment Production			





For candidates admitted in Anna University, Chennai in 2008 &amp; 2009

Semester No. 06 Session : Afternoon 2 P.M. to 5 P.M. Regulation : 2008 (B.E/B.Tech) &amp; Regulation: 2009(B.Arch)

<b>Exam Date</b>	<b>07/06/2012</b>	<b>15/06/2012</b>
<b>Day</b>	<b>Thursday</b>	<b>Friday</b>
<b>Branch</b>		
B.E-Automobile Engg.		
B.E-BioMedical Engg.		
B.E-Civil Engineering		
B.E-Computer Science and Engg.		
B.E-Electrical and Electronics Engg.		
B.E-Electronics and Communication Engg.		
B.E-Electronics and Instrumentation Engg.	EI2311:Biomedical Instrumentation	
B.E-Instrumentation and Control Engg.		
B.Tech-Information Tech.		CS2032:Data Warehousing and Data Mining
B.Tech-Petroleum Engineering		
B.Tech-Textile Tech.		



For candidates admitted in Anna University, Chennai in 2008

Semester No.	07	Session :	:Forenoon 10 A.M. to 1 P.M.			Regulation : 2008(B.E./B.Tech)
<b>Exam Date</b>	<b>23/05/2012</b>	<b>25/05/2012</b>	<b>28/05/2012</b>	<b>04/06/2012</b>	<b>15/06/2012</b>	
<b>Day</b>	<b>Wednesday</b>	<b>Friday</b>	<b>Monday</b>	<b>Monday</b>	<b>Friday</b>	
<b>Branch</b>						
<b>B.E-Computer Science and Engg.</b>		IT2351:Network Programming and Management		IT2024:User Interface Design		
<b>B.E-Electrical and Electronics Engg.</b>		MG2351:Principles of Management				
<b>B.E-Electronics and Instrumentation Engg.</b>	CS2351:Artificial Intelligence					
<b>B.Tech-Information Tech.</b>			IT2043:Knowledge Management	CS2303:Theory of Computation		
<b>B.Tech-Polymer Tech.</b>		MG2351:Principles of Management				
<b>B.Tech-Textile Tech.</b>		MG2351:Principles of Management				
<b>B.Tech-Textile Technology (Fashion Technology)</b>		MG2351:Principles of Management				



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Semester No.	07	Session :	Afternoon 2 P.M. to 5 P.M.				Regulation : 2008(B.E./B.Tech)	
Exam Date	14/05/2012	15/05/2012	16/05/2012	17/05/2012	19/05/2012	21/05/2012	22/05/2012	
Day	Monday	Tuesday	Wednesday	Thursday	Saturday	Monday	Tuesday	
Branch								
B.E-Aeronautical Engg.	GE2022:Total Quality Management							
B.E-Automobile Engg.								
B.E-BioMedical Engg.	GE2022:Total Quality Management							



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Semester No.	07	Session :	Afternoon 2 P.M. to 5 P.M.				Regulation : 2008(B.E./B.Tech)	
Exam Date	23/05/2012	25/05/2012	26/05/2012	28/05/2012	29/05/2012	30/05/2012	31/05/2012	
Day	Wednesday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	
Branch								
<b>B.E-Aeronautical Engg.</b>		AE2401:Avionics	AE2402:Computational Fluid Dynamics	AE2403:Vibrations And Elements of Aeroelasticity		AE2025:Helicopter Theory AE2030:Fatigue And Fracture	AE2026:Industrial Aerodynamics AE2027:Airframe Maintenance and Repair AE2028:Aero Engine Maintenance and Repair	
<b>B.E-Automobile Engg.</b>		AT2401:Engine and Vehicle Management System		AT2403:Vehicle Maintenance	AT2402:Vehicle Dynamics	AT2028:Computer Simulation of I.C. Engines AT2029:New Generation and Hybrid Vehicles	AT2030:Off Road Vehicles AT2032:Engine Auxiliary Systems	
<b>B.E-BioMedical Engg.</b>		BM2401:Pattern Recognition and Neural Networks	BM2402:Medical Informatics	EC2352:Computer Networks	BM2404:Digital Image Processing	BM2023:Physiological Modelling BM2024:Bioinformatics EC2038:Nano Electronics	BM2403:Medical Optics	



For candidates admitted in Anna University, Chennai in 2008

Semester No.	07	Session :	Afternoon 2 P.M. to 5 P.M.				Regulation : 2008(B.E./B.Tech)	
Exam Date	01/06/2012	06/06/2012	07/06/2012	08/06/2012	14/06/2012	15/06/2012	16/06/2012	
Day	Friday	Wednesday	Thursday	Friday	Thursday	Friday	Saturday	
Branch								
B.E-Aeronautical Engg.								
B.E-Automobile Engg.	AT2404:Automotive Pollution and Control							
B.E-BioMedical Engg.								



For candidates admitted in Anna University, Chennai in 2008

Semester No.	07	Session :	Afternoon 2 P.M. to 5 P.M.				Regulation : 2008(B.E./B.Tech)	
Exam Date	14/05/2012	15/05/2012	16/05/2012	17/05/2012	19/05/2012	21/05/2012	22/05/2012	
Day	Monday	Tuesday	Wednesday	Thursday	Saturday	Monday	Tuesday	
Branch								
B.E-Civil Engineering								
B.E-Computer Science and Engg.	GE2022:Total Quality Management							
B.E-Electrical and Electronics Engg.	GE2022:Total Quality Management							



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Semester No.	07	Session :	Afternoon 2 P.M. to 5 P.M.			Regulation : 2008(B.E./B.Tech)	
Exam Date	23/05/2012	25/05/2012	26/05/2012	28/05/2012	29/05/2012	30/05/2012	31/05/2012
Day	Wednesday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday
Branch							
<b>B.E-Civil Engineering</b>		CE2401:Design of Reinforced Concrete and Brick Masonry Structures	CE2402:Estimation and Quantity Surveying	CE2403:Basics of Dynamics and Aseismic Design		CE2026:Traffic Engineering and Management CE2027:Housing Planning and Management CE2028:Ground Water Engineering CE2029:Management of Irrigation Systems CE2030:Coastal Zone Management CE2031:Water Resources Engineering CE2033:Ground Improvement Techniques GE2073:Contract Laws and Regulations	CE2037:Industrial Waste Management CE2038:Air Pollution Management CE2039:Municipal Solid Waste Management
<b>B.E-Computer Science and Engg.</b>				IT2352:Cryptography and Network Security	MG2452:Engineering Economics and Financial Accounting	IT2401:Service Oriented Architecture	CS2045:Wireless Networks
<b>B.E-Electrical and Electronics Engg.</b>		EE2401:Power System Operation and Control	EE2402:Protection & Switchgear			CS2411:Operating Systems	CS2071:Computer Architecture EE2025:Intelligent Control



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Semester No.	07	Session :	Afternoon 2 P.M. to 5 P.M.				Regulation : 2008(B.E./B.Tech)	
Exam Date	01/06/2012	06/06/2012	07/06/2012	08/06/2012	14/06/2012	15/06/2012	16/06/2012	
Day	Friday	Wednesday	Thursday	Friday	Thursday	Friday	Saturday	
Branch								
<b>B.E-Civil Engineering</b>	CE2404:Prestressed Concrete Structures							
<b>B.E-Computer Science and Engg.</b>	CS2402:Mobile and Pervasive Computing		CS2403:Digital Signal Processing	CS2401:Computer Graphics	CS2041:C# and .NET Framework	CS2032:Data Warehousing and Data Mining CS2033:Real Time Systems CS2034:TCP/IP Design and Implementation	IT2032:Software Testing	
<b>B.E-Electrical and Electronics Engg.</b>			EI2311:Biomedical Instrumentation				EE2403:Special Electrical Machines	





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Day	Monday	Tuesday	Wednesday	Thursday	Saturday	Monday	Tuesday	
Branch								
B.E-Electronics and Communication Engg.	GE2022:Total Quality Management		CS2060:High Speed Networks	GE2025:Professional Ethics in Engineering				
B.E-Electronics and Instrumentation Engg.								
B.E-Instrumentation and Control Engg.						CS2461:Applied Soft Computing		
B.E-Marine Engineering								



For candidates admitted in Anna University, Chennai in 2008

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Exam Date	23/05/2012	25/05/2012	26/05/2012	28/05/2012	29/05/2012	30/05/2012	31/05/2012	
Day	Wednesday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	
Branch								
<b>B.E-Electronics and Communication Engg.</b>		EC2401:Wireless Communication	EC2402:Optical Communication and Networking		EC2403:RF and Microwave Engineering	EC2027:Advanced Microprocessors EC2028:Internet and Java  EC2037:Multimedia Compression and Communication EC2039:Parallel and Distributed Processing		
<b>B.E-Electronics and Instrumentation Engg.</b>	EI2403:VLSI Design	EI2401:Industrial Data Networks	EI2402:Logic and Distributed Control System	EI2404:Fibre Optics and Laser Instruments	EI2021:Power Plant Instrumentation EI2022:Instrumentation in Petrochemical Industries	CS2411:Operating Systems	CS2071:Computer Architecture	
<b>B.E-Instrumentation and Control Engg.</b>		EI2401:Industrial Data Networks	EI2402:Logic and Distributed Control System		EI2021:Power Plant Instrumentation EI2022:Instrumentation in Petrochemical Industries	CS2411:Operating Systems	CS2071:Computer Architecture	
<b>B.E-Marine Engineering</b>		MV2401:Marine System and Machinery design	MV2402:Marine Electrical Technology	MV2403:Marine Vehicles Performance	MV2404:Marine Auxiliary Machinery II	MV2405:Ships Fire Prevention and Control	MV2023:Advanced Marine Heat Engines MV2024:Supercharging and scavenging in Marine Diesel Engines MV2025:Ship safety and environmental protection	



For candidates admitted in Anna University, Chennai in 2008

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Exam Date	01/06/2012	06/06/2012	07/06/2012	08/06/2012	14/06/2012	15/06/2012	16/06/2012	
Day	Friday	Wednesday	Thursday	Friday	Thursday	Friday	Saturday	
Branch								
<b>B.E-Electronics and Communication Engg.</b>	EC2035:Cryptography and Network Security				EC2029:Digital Image Processing EC2031:Electromagnetic Interference and Compatibility EC2033:Power Electronics EC2034:Television and Video Engineering EC2041:Avionics			
<b>B.E-Electronics and Instrumentation Engg.</b>								
<b>B.E-Instrumentation and Control Engg.</b>	IC2401:Digital Control System							
<b>B.E-Marine Engineering</b>								



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Exam Date	14/05/2012	15/05/2012	16/05/2012	17/05/2012	19/05/2012	21/05/2012	22/05/2012	
Day	Monday	Tuesday	Wednesday	Thursday	Saturday	Monday	Tuesday	
Branch								
<b>B.E-Mechanical Engineering</b>	GE2022:Total Quality Management							
<b>B.E-Production Engineering</b>	GE2022:Total Quality Management							
<b>B.Tech-Biotechnology</b>	GE2022:Total Quality Management							
<b>B.Tech-Chemical Engineering</b>								
<b>B.Tech-Information Tech.</b>	IT2042:Information Security				IT2403:Software Project Management CS2063:Grid Computing			
<b>B.Tech-Petroleum Engineering</b>								



For candidates admitted in Anna University, Chennai in 2008

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Exam Date	23/05/2012	25/05/2012	26/05/2012	28/05/2012	29/05/2012	30/05/2012	31/05/2012	
Day	Wednesday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	
Branch								
<b>B.E-Mechanical Engineering</b>		ME2401:Mechatronics		ME2403:Power Plant Engineering	ME2402:Computer Integrated Manufacturing	ME2027:Process Planning and Cost Estimation ME2029:Design of Jigs, Fixtures and Press Tools ME2030:Composite Materials	ME2028:Robotics ME2032:Computational Fluid Dynamics ME2034:Nuclear Engineering	
<b>B.E-Production Engineering</b>		ME2401:Mechatronics	ME2038:Operations Research PR2029:Engineering Economics and Financial Management	PR2031:Non Destructive Testing Methods		ME2027:Process Planning and Cost Estimation	ME2028:Robotics	
<b>B.Tech-Biotechnology</b>		BT2401:Downstream processing	BT2402:Protein Engineering	BT2030:Plant Biotechnology BT2031:Biophysics	BT2035:Bioethics BT2036:Animal Biotechnology	BT2040:Biopharmaceutical Technology BT2041:Molecular Modeling & Drug Design	BT2045:Stem Cell Technology BT2046:Immunotechnology BT2047:Neurobiology & Cognitive Sciences	
<b>B.Tech-Chemical Engineering</b>		CH2401:Chemical Reaction Engineering II	CH2402:Transport Phenomena	CH2403:Biochemical Engineering	CH2404:Process Economics	CH2405:Chemical Process Plant Safety	CH2021:Food Technology CH2024:Process Optimization CH2025:Air Pollution and Control	
<b>B.Tech-Information Tech.</b>		CS2401:Computer Graphics	CS2029:Advanced Database Technology IT2031:Electronic Commerce IT2034:Adhoc Sensor Network			IT2401:Service Oriented Architecture		
<b>B.Tech-Petroleum Engineering</b>		PE2401:Onshore and Offshore Engineering and Technology	PE2402:Integrated Oil/Gas Field Evaluation	PE2403:Petroleum Equipment Design	PE2404:Numerical Reservoir Simulation	PE2025:Major Hazards Management	PE2030:Advanced Topics in Geophysics	



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<b>Exam Date</b>	<b>01/06/2012</b>	<b>06/06/2012</b>	<b>07/06/2012</b>	<b>08/06/2012</b>	<b>14/06/2012</b>	<b>15/06/2012</b>	<b>16/06/2012</b>	
<b>Day</b>	<b>Friday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>	
<b>Branch</b>								
<b>B.E-Mechanical Engineering</b>								
<b>B.E-Production Engineering</b>								
<b>B.Tech-Biotechnology</b>								
<b>B.Tech-Chemical Engineering</b>								
<b>B.Tech-Information Tech.</b>	IT2041:Enterprise Resource Planning			IT2402:Mobile Communication	CS2041:C# and .NET Framework		IT2032:Software Testing	
<b>B.Tech-Petroleum Engineering</b>								



For candidates admitted in Anna University, Chennai in 2008

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Exam Date	14/05/2012	15/05/2012	16/05/2012	17/05/2012	19/05/2012	21/05/2012	22/05/2012	
Day	Monday	Tuesday	Wednesday	Thursday	Saturday	Monday	Tuesday	
Branch								
B.Tech-Plastic Technology								
B.Tech-Polymer Tech.								
B.Tech-Textile Tech.								
B.Tech-Textile Technology (Fashion Technology)								



For candidates admitted in Anna University, Chennai in 2008

Semester No.	07	Session :	Afternoon 2 P.M. to 5 P.M.				Regulation : 2008(B.E./B.Tech)	
Exam Date	23/05/2012	25/05/2012	26/05/2012	28/05/2012	29/05/2012	30/05/2012	31/05/2012	
Day	Wednesday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	
Branch								
<b>B.Tech-Plastic Technology</b>		PL2401:Polymer Composite Technology	PL2402:Plastics Testing Techniques - II	PL2403:Industrial Management & Costing	PL2404:Plastics Product Design	PL2021:Advanced Plastic Processing Techniques	PL2035:Analysis and Characterisation of polymers	
<b>B.Tech-Polymer Tech.</b>		PT2401:Polymer Reaction Engineering	PT2402:Polymer Blends and Composites	PT2404:Polymer Product Design		PT2021:Polymer Recycling	PL2027:Specialty Polymers	
<b>B.Tech-Textile Tech.</b>		TT2401:Quality assurance in Chemical Processing		TT2403:Bonded Fabrics		TT2042:Technical Textiles	TT2072:Apparel Marketing and Merchandising	
<b>B.Tech-Textile Technology (Fashion Technology)</b>		FT2401:Work study in apparel production	TT2351:Quality assurance in Fabric Manufacture and Garment Production	FT2404:Computer application in apparel industry			TT2041:Apparel Product Engineering and Plant Layout	





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Semester No.	07	Session :	Afternoon 2 P.M. to 5 P.M.				Regulation : 2008(B.E./B.Tech)	
<b>Exam Date</b>	<b>01/06/2012</b>	<b>06/06/2012</b>	<b>07/06/2012</b>	<b>08/06/2012</b>	<b>14/06/2012</b>	<b>15/06/2012</b>	<b>16/06/2012</b>	
<b>Day</b>	<b>Friday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>	
<b>Branch</b>								
<b>B.Tech-Plastic Technology</b>								
<b>B.Tech-Polymer Tech.</b>								
<b>B.Tech-Textile Tech.</b>	TT2402:Mechanics of Textile Machinery							
<b>B.Tech-Textile Technology (Fashion Technology)</b>	TT2082:Textile Costing							



Semester No. 08 Session :Forenoon 10 A.M. to 1 P.M.

Regulation : 2008(B.E/B.Tech)

<b>Exam Date</b>	<b>25/05/2012</b>
<b>Day</b>	<b>Friday</b>
<b>Branch</b>	
<b>B.E-Electronics and Instrumentation Engg.</b>	MG2351:Principles of Management
<b>B.E-Instrumentation and Control Engg.</b>	MG2351:Principles of Management



For candidates admitted in Anna University, Chennai in 2008

Semester No.	08	Session Afternoon 2 P.M. to 5 P.M.				Regulation : 2008(B.E/B.Tech)		
Exam Date	14/05/2012	15/05/2012	16/05/2012	17/05/2012	19/05/2012	21/05/2012	22/05/2012	
Day	Monday	Tuesday	Wednesday	Thursday	Saturday	Monday	Tuesday	
Branch								
<b>B.E-Aeronautical Engg.</b>						AE2035:Air Traffic Control and Planning AE2036:Production Planning And Control AE2037:Engine System And Control		
<b>B.E-Automobile Engg.</b>	GE2022:Total Quality Management					AT2033:Automotive Safety		
<b>B.E-BioMedical Engg.</b>						BM2026:Medical Imaging Techniques		
<b>B.E-Civil Engineering</b>						CE2071:Repair and Rehabilitation of Structures		
<b>B.E-Computer Science and Engg.</b>	IT2042:Information Security	CS2060:High Speed Networks		GE2025:Professional Ethics in Engineering	IT2403:Software Project Management		CS2063:Grid Computing	
<b>B.E-Electrical and Electronics Engg.</b>					EE2028:Power Quality EE2030:Operations Research EE2032:High Voltage Direct Current Transmission	EE2033:Micro Electro Mechanical Systems EE2036:Flexible AC Transmission Systems GE2023:Fundamentals of Nanoscience		

CONTROLLER OF EXAMINATIONS



For candidates admitted in Anna University, Chennai in 2008

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Exam Date	23/05/2012	24/05/2012	26/05/2012	04/06/2012	06/06/2012	
Day	Wednesday	Thursday	Saturday	Monday	Wednesday	
Branch						
<b>B.E-Aeronautical Engg.</b>				AE2451:Composite Materials And Structures	AE2031:Hypersonic Aerodynamics AE2032:Experimental Aerodynamics AE2033:Rockets and Missiles	
<b>B.E-Automobile Engg.</b>			ME2038:Operations Research	AT2451:Vehicle Body Engineering	ME2035:Entrepreneurship Development	
<b>B.E-BioMedical Engg.</b>				BM2025:Assist Devices BM2029:BioMEMS		
<b>B.E-Civil Engineering</b>				CE2451:Engineering Economics and Cost Analysis	CE2042:Storage Structures CE2044:Tall Buildings CE2045:Prefabricated structures CE2046:Wind Engineering	
<b>B.E-Computer Science and Engg.</b>	IT2023:Digital Image Processing			CS2051:Graph Theory CS2055:Software Quality Assurance CS2056:Distributed Systems CS2057:Knowledge Based Decision Support Systems	GE2072:Indian Constitution and Society	
<b>B.E-Electrical and Electronics Engg.</b>	EI2403:VLSI Design				EE2451:Electric Energy Generation, Utilization and Conservation	



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Day	Monday	Tuesday	Wednesday	Thursday	Saturday	Monday	Tuesday
Branch							
<b>B.E-Electronics and Communication Engg.</b>							
<b>B.E-Electronics and Instrumentation Engg.</b>	GE2022:Total Quality Management			GE2025:Professional Ethics in Engineering	CS2461:Applied Soft Computing		
<b>B.E-Instrumentation and Control Engg.</b>	GE2022:Total Quality Management			GE2025:Professional Ethics in Engineering			
<b>B.E-Marine Engineering</b>				GE2025:Professional Ethics in Engineering	GE2021:Environmental Science and Engineering	MV2453:Safety Precautions and Watch Keeping	
<b>B.E-Mechanical Engineering</b>				GE2025:Professional Ethics in Engineering		GE2023:Fundamentals of Nanoscience ME2041:Advanced I.C. Engines	
<b>B.E-Production Engineering</b>							



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Exam Date	23/05/2012	24/05/2012	26/05/2012	04/06/2012	06/06/2012			
Day	Wednesday	Thursday	Saturday	Monday	Wednesday			
Branch								
<b>B.E-Electronics and Communication Engg.</b>					EC2042:Embedded and Real Time Systems	EC2043:Wireless Networks		
					EC2047:Optoelectronic devices	EC2044:Telecommunication Switching and Networks		
					EC2050:Mobile Adhoc Networks	EC2045:Satellite Communication		
					EC2051:Wireless Sensor Networks	EC2054:Optical Networks		
<b>B.E-Electronics and Instrumentation Engg.</b>							EC2055:Digital Image processing	
							EC2056:Advanced Communication Engineering	
							EE2023:Robotics and Automation	
<b>B.E-Instrumentation and Control Engg.</b>							EE2023:Robotics and Automation	
<b>B.E-Marine Engineering</b>	MV2027:Marine corrosion and prevention				MV2451:Ship Operational Management and IMO Requirements	MV2452:Marine Control Engineering and Automation		
	MV2028:Special duty vessels and type of operation							
<b>B.E-Mechanical Engineering</b>	ME2037:Maintenance Engineering	ME2038:Operations Research		MG2451:Engineering Economics & Cost Analysis	ME2035:Entrepreneurship Development	ME2036:Production Planning and Control		
<b>B.E-Production Engineering</b>	ME2037:Maintenance Engineering			MG2451:Engineering Economics & Cost Analysis	ME2035:Entrepreneurship Development			



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Day	Monday	Tuesday	Wednesday	Thursday	Saturday	Monday	Tuesday	
Branch								
B.Tech-Chemical Engineering	GE2022:Total Quality Management					GE2023:Fundamentals of Nanoscience		
B.Tech-Information Tech.	GE2022:Total Quality Management		GE2025:Professional Ethics in Engineering					
B.Tech-Petroleum Engineering	GE2022:Total Quality Management		GE2025:Professional Ethics in Engineering					
B.Tech-Plastic Technology	GE2022:Total Quality Management							
B.Tech-Polymer Tech.	GE2022:Total Quality Management					GE2023:Fundamentals of Nanoscience		
B.Tech-Textile Tech.	GE2022:Total Quality Management							
B.Tech-Textile Technology (Fashion Technology)	GE2022:Total Quality Management							

CONTROLLER OF EXAMINATIONS



For candidates admitted in Anna University, Chennai in 2008

Semester No.	08	Session Afternoon 2 P.M. to 5 P.M.			Regulation : 2008(B.E/B.Tech)	
Exam Date	23/05/2012	24/05/2012	26/05/2012	04/06/2012	06/06/2012	
Day	Wednesday	Thursday	Saturday	Monday	Wednesday	
Branch						
<b>B.Tech-Chemical Engineering</b>				CH2032:Fertilizer Technology CH2033:Modern Separation Processes CH2034:Waste Water Treatment CH2035:Industrial Management	CH2041:Petroleum Technology CH2045:Computer Applications in Chemical Engg.	
<b>B.Tech-Information Tech.</b>	IT2052:Management Information System IT2053:Software Design		CS2056:Distributed Systems		GE2072:Indian Constitution and Society	
<b>B.Tech-Petroleum Engineering</b>					PE2035:Storage and Transportation of Crude Oil and Natural Gas	
<b>B.Tech-Plastic Technology</b>				PL2042:Polymer Nanocomposites	PL2034:Adhesives and Surface Coatings PL2056:Marketing Management	
<b>B.Tech-Polymer Tech.</b>					PL2034:Adhesives and Surface Coatings	
<b>B.Tech-Textile Tech.</b>					TT2082:Textile Costing	
<b>B.Tech-Textile Technology (Fashion Technology)</b>				FT2037:Visual Merchandising		