



ANNA UNIVERSITY CHENNAI, Chennai - 600 025
TIME TABLE - B.E./B.Tech./B.Arch. DEGREE EXAMINATIONS Nov./Dec.-2008

Semester No.	05	Session :	Forenoon 10 AM to 1 PM	Regulation : 2004		
Exam Date	06/11/2008	10/11/2008	13/11/2008	17/11/2008	20/11/2008	24/11/2008
Day	Thursday	Monday	Thursday	Monday	Thursday	Monday
Branch						
B.Arch- and B.Arch(Interior Design)	AR1305:Materials and Construction - V (4 Hrs.10 A.M. to 2 P.M.)	AR1301:Design of Structures - II	AR1303:History of Architecture - V	AR1304:Building Services - II	AR1302:Architectural Acoustics	AR1003:Energy Efficient Architecture
B.E-Aeronautical Engg.	EC1369:Microprocessor and Applications	AE1301:Flight Dynamics	AE1303:Aerodynamics - II	AE1304:Propulsion-I	AE1302:Aircraft Structures - II	CY1201:Environmental Science and Engineering** GE1301:Professional Ethics and Human Values*
B.E-Automobile Engg.	ME1304:Engineering Metrology and Measurements	AT1301:Automotive Electrical and Electronics	AT1303:Automotive Chassis	AT1304:Vehicle Dynamics	AT1302:Automotive Engines Components Design	CY1201:Environmental Science and Engineering** GE1301:Professional Ethics and Human Values*
B.E-Bio-Medical Engg.	BM1302:Bio Medical Instrumentation	BM1301:Bio Control Systems	BM1303:Bio Materials and Artificial Organs	EC1320:Digital Signal Processing	EC1321:Microprocessors and Applications	CY1201:Environmental Science and Engineering** GE1301:Professional Ethics and Human Values*
B.E-Civil Engineering	CE1305:Foundation Engineering	CE1301:Irrigation Engineering	CE1303:Railways, Airports,Docks and Harbours	CE1304:Environmental Engineering	CE1302:Structural Analysis - Classical methods	CE1004:Remote Sensing Techniques and Applications** CE1036:Architecture** GE1301:Professional Ethics and Human Values*
B.E-Computer Science and Engg.	MA1256:Discrete Mathematics	CS1301:Database Management Systems	CS1303:Theory of Computation	CS1304:Microprocessors and Microcontrollers	CS1302:Computer Networks	MG1351:Principles of Management
B.E-Electrical and Electronics Engg.	EE1302:Protection and Switchgear	EC1311:Communication Engineering	EE1301:Power Electronics	EC1313:Linear Integrated Circuits	EC1312:Digital Logic Circuits	CS1261:Object Oriented Programming** GE1301:Professional Ethics and Human Values*
B.E-Electronics And Instrumentation Engg.	IC1251:Control Systems	EC1311:Communication Engineering	EE1301:Power Electronics	EI1301:Industrial Instrumentation - I	EC1362:Microprocessor and Microcontroller	CS1261:Object Oriented Programming** GE1301:Professional Ethics and Human Values*

Note:

The subject AR1306: Architectural Design V is scheduled on 27/11/08(Thursday) & 28/11/08(Friday) (10 AM to 4 PM on each day - total 12hrs) for B.Arch. and B.Arch.(Interior Design).

* Subjects for candidates admitted in 2004 and 2005 only.

** Subjects for candidates admitted in 2006 & 2007only.

All other subjects are common to all candidates admitted in 2004,2005,2006 & 2007.



Semester No.	05		Session :	Forenoon 10 AM to 1 PM		Regulation : 2004	
Exam Date	06/11/2008	10/11/2008	13/11/2008	17/11/2008	20/11/2008	24/11/2008	
Day	Thursday	Monday	Thursday	Monday	Thursday	Monday	
Branch							
B.E-Electronics and Communication Engg.	EC1305:Transmission Lines and Waveguides	EC1301:Communication Theory	EC1303:Microprocessors and Its Applications	EC1304:Control Systems	EC1302:Digital Signal Processing	GE1301:Professional Ethics and Human Values* MA1251:Numerical Methods**	
B.E-Instrumentation and Control Engg.	IC1301:Non-Linear Control System	EC1311:Communication Engineering	EE1301:Power Electronics	EI1301:Industrial Instrumentation - I	EC1362:Microprocessor and Microcontroller	CS1261:Object Oriented Programming** GE1301:Professional Ethics and Human Values*	
B.E-Marine Engineering	MV1305:Ship Construction	MV1301:Computational Methods	MV1303:Marine Electronics	MV1304:Naval Architecture - I	MV1302:Marine Auxillary Machinery - I	MV1306:Mechanics of Machines - II	
B.E-Mechanical Engineering	ME1304:Engineering Metrology and Measurements	ME1301:Dynamics of Machinery	ME1303:Gas Dynamics and Jet Propulsion	ME1305:Applied Hydraulics and Pneumatics	ME1302:Design of Machine Elements	CY1201:Environmental Science and Engineering** GE1301:Professional Ethics and Human Values*	
B.E-Mechatronics Engg.	MH1303:Modeling and Simulation	EE1311:Instrumentation and Control System	MH1301:CNC Technology	MH1302:Dimensional Metrology	EC1318:Microprocessors and Applications	CY1201:Environmental Science and Engineering** GE1301:Professional Ethics and Human Values*	
B.E-Metallurgical Engg.	MY1305:Heat Treatment	MY1301:Foundry Engineering	MY1303:Machine Elements and Machining	MY1304:Technology of Steel making	MY1302:Metal Forming Technology	CY1201:Environmental Science and Engineering** GE1301:Professional Ethics and Human Values*	
B.E-Production Engineering	PR1304:Welding Technology	ME1009:Design of Jigs, Fixtures and Press Tools	PR1301:Metrology and Computer Aided Inspection	PR1303:Machine Elements Design	MY1302:Metal Forming Technology	CY1201:Environmental Science and Engineering** GE1301:Professional Ethics and Human Values*	
B.Tech-Biotechnology	BT1305:Genetic Engineering	BT1301:Enzyme Engineering and Technology	BT1303:Bioprocess Principles	BT1304:Mass Transfer operations	BT1302:Biochemistry II	GE1301:Professional Ethics and Human Values	
B.Tech-Chemical Engineering	MA1301:Special Functions	CH1301:Chemical Engineering Thermo Dynamics I	CH1303:Heat Transfer Operations	CH1304:Mass Transfer I	CH1302:Chemical Process Industries I	GE1301:Professional Ethics and Human Values	

Note:

The subject AR1306: Architectural Design V is scheduled on 27/11/08(Thursday) & 28/11/08(Friday) (10 AM to 4 PM on each day - total 12hrs) for B.Arch. and B.Arch.(Interior Design).

* Subjects for candidates admitted in 2004 and 2005 only.

** Subjects for candidates admitted in 2006 & 2007only.

All other subjects are common to all candidates admitted in 2004,2005,2006 & 2007.



Semester No.	05		Session :	Forenoon 10 AM to 1 PM		Regulation : 2004	
Exam Date	06/11/2008	10/11/2008	13/11/2008	17/11/2008	20/11/2008	24/11/2008	
Day	Thursday	Monday	Thursday	Monday	Thursday	Monday	
Branch							
B.Tech-Information Tech.	EC1391:Telecommunication Systems	CS1301:Database Management Systems	CS1402:Object Oriented Analysis and Design	CS1252:Operating Systems	CS1302:Computer Networks	CY1201:Environmental Science and Engineering** GE1301:Professional Ethics and Human Values*	
B.Tech-Petroleum Engineering	PE1305:Reservoir Engineering II	PE1301:Well Drilling Equipments and Operations	PE1303:Drilling Fluids and Cementing Techniques	PE1304:Field Development Geology	PE1302:Well Logging	PE1306:Water Flooding and Enhanced Oil Recovery	
B.Tech-Polymer Tech.	MA1351:Numerical Methods	PT1301:Analysis and Characterization of Polymers	PT1303:Thermosets and Polymer Additives	CS1311:Computer Programming	PT1302:Processing Technology I	GE1301:Professional Ethics and Human Values	
B.Tech-Textile Tech.	TT1305:Textile Quality Evaluation	TT1301:Knitting Technology	TT1303:Fabric Manufacture II	TT1304:Textile Chemical Processing I	TT1302:Process and Quality Control in Spinning	GE1301:Professional Ethics and Human Values	
B.Tech-Textile Technology (Fashion Technology)	FT1305:Testing and Quality Control of Textiles and Apparels	FT1301:Embroidery and Surface Ornamentation	FT1303:Women's wear and Lingerie	FT1304:Knitted Fabric Structure	FT1302:Men's and Children's Wear	GE1301:Professional Ethics and Human Values	
B.Tech-Textile Technology (Textile Chemistry)	TC1305:Dyeing of Protein Fibres	TC1301:Theory of Dyeing and Colour Physics	TC1303:Technology of Printing I	TC1304:Dyeing of Cellulosic Fibres I	TC1302:Structure and Properties of Fibres	GE1301:Professional Ethics and Human Values	
B.Tech.-Food Technology	MA1251:Numerical Methods	FD1301:Food Process Engineering II	FD1302:Engineering Properties of Food Materials	FD1303:Dairy Engineering	FD1304:Computer Applications in Food Engineering	CY1201:Environmental Science and Engineering	

Note:

The subject AR1306: Architectural Design V is scheduled on 27/11/08(Thursday) & 28/11/08(Friday) (10 AM to 4 PM on each day - total 12hrs) for B.Arch. and B.Arch.(Interior Design).

* Subjects for candidates admitted in 2004 and 2005 only.

** Subjects for candidates admitted in 2006 & 2007only.

All other subjects are common to all candidates admitted in 2004,2005,2006 & 2007.