

ANNA UNIVERSITY :: CHENNAI - 600 025
TIME TABLE - B.E./B.Tech./B.Arch. - April/May-2005

No. : RE1
 Rev. No. : 00
 Page : 1 of 2
 Date : 24-03-05

Semester No.	03		Session : 2 P.M. to 5 P.M.		Regulations : 2001		
Exam Date	28/04/2005	02/05/2005	05/05/2005	09/05/2005	12/05/2005	16/05/2005	19/05/2005
Day	Thursday	Monday	Thursday	Monday	Thursday	Monday	Thursday
Branch	Subject	Subject	Subject	Subject	Subject	Subject	Subject
B.Arch-Architecture	AR231:Mechanics of Structures - II	AR232:Theory of Architecture - II	AR233:History of Architecture - III	AR234:Materials and Construction-III (4 hrs.)- (2.P.M. to 6 P.M.)	AR235:Building Services - I	AR236:Climatology	
B.E-Aeronautical Engineering	MA231:Mathematics - III	PR231:Elements of Production Techniques	AE231:Fluid Mechanics And Machinery	AT231:Engineering Thermodynamics	AT232:Solid Mechanics		
B.E-Automobile Engineering	MA231:Mathematics - III	PR231:Elements of Production Techniques	AE231:Fluid Mechanics And Machinery	AT231:Engineering Thermodynamics	AT232:Solid Mechanics		
B.E-Bio-Medical Engineering	BM232:Human Physiology	BM233:Circuit and Networks	EC232:Signals and Systems	BM234:Electronic Circuits	BM235:Bio Chemistry	BM238:Transforms and Random Processes	
B.E-Civil Engineering	MA231:Mathematics - III	CE232:Building Science-II	CE233:Fluid Mechanics	CE235:Architecture	CE234:Surveying - I	CE231:Mechanics of Solids	
B.E-Civil Engineering & Computer Based Construction	CC301:Mathematics - III	CC302:Engineering Mechanics	CC303:Surveying - I	CC304:Computer Programming - C & C++	CC305:Construction Materials and Earth Sciences	CC306:Mechanics of Fluids	
B.E-Computer Science And Engineering	MA231:Mathematics - III	CS234:Database Management Systems	CS233:System Software	CS231:Introduction to Analysis of Algorithms	EE255:Electrical Engineering and Control Systems	CS232:Digital Systems	
B.E-Electrical And Electronics Engineering	MA231:Mathematics - III	PH231:Material Science	ME251:Thermodynamics	CE261:Fluid Mechanics	EE232:Electrical Machines - I	EE231:Electromagnetic Theory	EC253:Electron Devices
B.E-Electronics And Communication Engineering	MA231:Mathematics - III	EC231:Network Analysis and Synthesis	EC232:Signals and Systems	EC234:Electronic Circuits - I	EC233:Electromagnetic Fields	EE253:Electrical Engineering	
B.E-Electronics And Instrumentation Engineering	MA231:Mathematics - III	EI232:Signals and Networks	EI233:Digital Logic Theory and Design	EE256:Electrical Machines	EI234:Electronic Circuits	ME255:Thermodynamics and Fluid Mechanics	
B.E-Instrumentaion Engineering	MA231:Mathematics - III	AT233:Thermodynamics and Fluid Mechanics	IT231:Electrical Machines	IT234:Analog Electronics	IT233:Logic and Switching Theory	IT232:Signals and Networks	
B.E-Instrumentation And Control Engineering	MA231:Mathematics - III	CS252:Algorithms and Data Structures	EI233:Digital Logic Theory and Design	EE256:Electrical Machines	EI234:Electronic Circuits	ME255:Thermodynamics and Fluid Mechanics	
B.E-Marine Engineering	MA231:Mathematics - III	MV302:Engineering Thermodynamics	MV303:Electrical Technology	MV304:Material Science and Metallurgy	MV305:Applied Mechanics	MV306:Strength of Materials	MV307:Seamanship and Elements of Navigation
B.E-Mechanical Engineering	MA231:Mathematics - III	ME231:Applied Thermodynamics	ME232:Kinematics of Machines	EE252:Electrical Machines and Drives	CE253:Fluid Mechanics and Machinery		
B.E-Mechatronics Engineering	MA231:Mathematics - III	EC154:Digital Electronics	ME232:Kinematics of Machines	EE252:Electrical Machines and Drives	CE253:Fluid Mechanics and Machinery		

Note: The Subject AR237 : Architectural Design - III is scheduled to be held on 23-05-2005 (Monday) and 24-05-2005 (Tuesday) (10.A.M. - 4 P.M. on each day Total 12 hrs.) for B.Arch.

CONTROLLER OF EXAMINATIONS

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B.E-Metallurgical Engineering	MA231:Mathematics - III	MY231:Elements of Physical Metallurgy	MY234:Mineral Benification	MY235:Machine Elements and Machining	MY233:Transport Phenomena	MY232:Metallurgical Thermodynamics	
B.E-Production Engineering	MA231:Mathematics - III	PR235:Manufacturing Processes	AE231:Fluid Mechanics And Machinery	AT231:Engineering Thermodynamics	AT232:Solid Mechanics		
B.Tech-Chemical Engineering	MA231:Mathematics - III	CH233:Electrical Machines and Drives	CH235:Mechanics of Solids	CH234:Mechanical Engineering	CH236:Organic Chemistry	PH232:Materials Science	
B.Tech-Fashion Technology	FA201:Fashion art and Design	FA202:Yarn Manufacture	FA203:Textile Science	GT035:Basics of Apparel Production Process	GT036:Pattern Making	GT037:Garment Construction	
B.Tech-Industrial Bio-Technology	IB232:Bio-Organic Chemistry	IB236:Principles of Chemical Engineering	IB231:Bio-Chemistry	IB237:Basic Industrial Biotechnology	IB235:Chemical Thermodynamics and Biothermodynamics	IB233:Genetics	IB234:Microbiology
B.Tech-Information Technology	MA231:Mathematics - III	IF242:Digital Systems Design	IF245:Computer Architecture	IF246:Data Structures and Algorithms	IF244:Principles of Communication	IF243:Display Systems Engineering	
B.Tech-Leather Technology	MA231:Mathematics - III	CH233:Electrical Machines and Drives	CH235:Mechanics of Solids	CH234:Mechanical Engineering	CH236:Organic Chemistry	PH232:Materials Science	
B.Tech-Polymer Technology	MA231:Mathematics - III	PM302:Organic Chemistry and Technology	PM303:Polymer Chemistry	PM304:Materials Engineering	PM305:Fluid Mechanics	PM301:Physical Chemistry of Polymers	
B.Tech-Textile Chemistry	TC301:Fibre Science	TC302:Chemistry and Technology of Intermediates and Dyes - I	CH242:Physical Chemistry	TC303:Inorganic Chemistry	CH236:Organic Chemistry	TC304:Theory of Dyeing and Colour Physics	
B.Tech-Textile Technology	MA231:Mathematics - III	EE251:Basic Instrumentation	CH235:Mechanics of Solids	CH234:Mechanical Engineering	CH236:Organic Chemistry	PH232:Materials Science	

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