

C.V. RAMAN COLLEGE OF ENGINEERING, BHUBANESWAR

CVRCE/EXAM/379/14

NOTICE FOR CLASS TEST - II

FM - EX - 02

DATE: 23.09.14

Class Test - II for 7th Sem B.Tech, 5th Sem MCA & 3th Sem MCA, MBA prog. will be held from 15th, 16th, 17th & 18th October'14.

Group-A

Date	1st Sitting		2nd Sitting	
	Time: 10:00 - 11:00AM		Time: 11:30AM - 12:30PM	
	Branch	7th B.Tech, 5th MCA & 3rd MCA/MBA	Branch	7th B.Tech, 5th MCA & 3rd MCA/MBA
18.10.14	3MBA	Corporate Restructure & Valuation / Performance Management	3MBA	Security Analysis & Portfolio Mgt. / Industrial Relations
16.10.14	AEI	Entrepreneurship Development	AEI	VLSI Design
	Civil		Civil	Design of Advanced Concrete Structure
	CL	Entrepreneurship Development / Corrosion & degradation of Materials	CL	Polymer Technology / Mineral Process Engineering
	CSE	Entrepreneurship Development	CSE	Principles and Practices in Software Engg.
	ELECT		ELECT	Advanced Control Systems
	ETC		ETC	VLSI Design
	IT		IT	Principles of Soft Computing
	ME		ME	Metrology, Quality Control & Reliability
	5MCA	Artificial Intelligence and Expert system	5MCA	Obj. Oriented Analysis & Design with UML
	3MCA	Analysis and Design of Algorithms	3MCA	Operating Systems
	3MBA	Business and Corporate Law	3MBA	Cost Management
17.10.14	AEI	TV & Radar Engg.	AEI	Bio Medical Instrument
	Civil	Estimation, Costing and Prof. Practice	Civil	Water Resources Engineering
	CL	Fundamental of Bio-Chemical Engg.	CL	Chemical Engg. Thermodynamics
	CSE	Real Time Systems	CSE	Advanced Computer Architecture
	ELECT	High Voltage DC transmission	ELECT	High Voltage Engineering.
	ETC	Microcontroller & Applications / Computer System Architecture	ETC	Digital Switching & Telecom Networks
	IT	Artificial Intelligence	IT	Advanced Computer Architecture / Cryptography & Network security
	ME	Refrigeration & Air Conditioning	ME	Mechanical Measurement & Control
	5MCA	Internet Technology and enterprise Java	5MCA	Quantitative Techniques-II
	3MCA	Computer Networks	3MCA	Data Base Systems
	3MBA	Consumer Behaviour	3MBA	Sales & Distribution Management
18.10.14	AEI	Industrial Automation and Control	AEI	-
	Civil	Water Supply & Sanitary Engineering.	Civil	Foundation Engineering
	CL	-	CL	-
	CSE	Introduction to Digital Signal Processing	CSE	Computer Graphics
	ELECT	Power System Operation and Control	ELECT	-
	ETC	Principles of Mobile Computing	ETC	-
	IT	Introduction to Digital Signal Processing	IT	Software Project Management
	ME	Mechanical Vibration	ME	Product Design & Production Tolling
	5MCA	Parallel Computing	5MCA	Computer Security
	3MCA	Probability And Statistics	3MCA	Management Information System

[Signature]
23/9/2014

Director

Copy to: Chairman's Office / Principal's Office / Dean Academic / All HOD's / DSW / T & P Cell / Transport I/C / Security I/C / Chief Wardern / Student's Counter / Notice Boards.
Copy to: SSEPL with request to display it in college website immediately.

[Signature]
23/9/2014

Director

Class Test - II for 5th & 3rd Sem B.Tech prog. will be held from 16th to 18th October'14.

Date		3rd Sitting		4th Sitting	
Time: 02:00 - 03:00 PM		Time: 03:30 - 04:30 PM			
Branch	5th Sem B.Tech	3rd Sem B.Tech	Branch	5th Sem B.Tech	3rd Sem B.Tech
AEI	Environmental Engg. and Safety	Mathematics - III	AEI	Communication System Engg.	Organisational Behaviour
Civil			Civil	Advanced Mechanics of Materials	Engineering Economics & Costing
CHEM			CHEM	Heat Transfer	Organizational Behaviour
CSE			CSE	Computer Organization	Engineering Economics & Costing
ELECT			ELECT	Control System Engineering	Organizational Behaviour
ETC	Analogue Communication Techniques	ETC	ETC	Engg. Economics & Costing	
IT	Data Commn. & Computer Network	IT	IT	Computer Organization	Organizational Behaviour
ME	Machine Dynamics	ME	ME	Design of Machine Elements	Organizational Behaviour
AEI	Instrumentation Devices & Systems-I	Material Science & Engineering	AEI	Microprocessors	Electrical & Electronics Measurement
Civil	Transportation Engineering-I	Mechanics of Solids	Civil	Advance Numerical Methods	C++ & Object Oriented Programming
CHEM	Optimization Engineering / Interfacial Surface Engineering	Material Science	CHEM	Process Equipment Design	Object Oriented Programming
CSE	Optimization Engineering	Physics of Semiconductor Devices	CSE	Theory of Computation	Object Oriented Programming
ELECT	Database Management System	Material Science and Engineering	ELECT	Renewable Energy System	C++ & Object Oriented Programming
ETC	Optimization in Engineering / Data Base Management Systems	Physics of Semiconductor Devices	ETC	Microprocessors	Electrical & Electronic Measurement
IT	Optimization Engineering	ME	IT	Data Mining & Data Warehouse / Theory of Computation	Object Oriented Programming
ME	I.C. Engine & Gas Turbines	Mechanics of Solids	ME	Advance Numerical Methods	Data Base Management Systems
AEI	Elements of Biomedical Instrumentation	Analog Electronics Circuit	AEI	Power Electronics / Adv. Electro. Circuit	Network Theory
Civil	Design of Concrete Structures	Fluid Mechanics & Hydraulic Machines	Civil	Surveying-II	Building Material & Building Const.
CHEM	Fuel and Energy Technology / Process Instrumentation	Chemical Process Technology	CHEM	Mass Transfer-I	Fluid Flow & Flow Measurement
CSE	Java Programming	AEI	CSE	Signals & Systems	Network Theory
ELECT	Electrical Machines - II	AEI	ELECT	Power Electronics	
ETC	Principles of Management	AEI	ETC	Adv. Elect. Circuits / Signals & Systems	
IT	Java Programming	Analog Electronics Circuit	IT	Signals & Systems	Network Theory
ME	Automobile Engineering.	Fluid Mechanics & Hydraulic Machine	ME	Machining Science & Technology	

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