

C.V. RAMAN GLOBAL UNIVERSITY, BHUBANESWAR

CGU/EXAM/ 018 /21

DATE:- 03.02.2021

FM - EX - 02

Programme for MID-Term Exam of 1st Sem MBA, M.Tech, M.Sc & Ph.D courses 2020 - 21.

Date	1st Sitting			2nd Sitting		
	Course	Branch	Time: 10:30AM to 12:00PM	Course	Branch	Time: 02:30PM to 04:00PM
08.02.21	MBA	MBA	Statistics and Decision Science - MBA3001	MBA	MBA	Marketing Management - MBA3002
	M.Sc	Chemistry	Physical Chemistry - I - CHY3001	M.Sc	Chemistry	Inorganic Chemistry - I - CHY3002
	M.Sc	A.Physics	Classical Mechanics - PHY3001	M.Sc	A.Physics	Mathematical Physics - PHY3002
	M.Sc	A.Math	Real Analysis - MTH3001	M.Sc	A.Math	Probability and Stochastic Processes - MTH3002
	M.Sc	AIML	Computer Organization & Architecture - CST3004	M.Sc	AIML	Artificial Intelligence - CST3005
	M.Sc	IOT&CS	Computer Organization & Architecture - CST3004	M.Sc	IOT&CS	Cyber Security - CST3011
	M.Tech	SPC	-	M.Tech	SPC	Modern Digital Communication Technique - EC50102
	M.Tech	Mechatronics	Mechatronics System Design - MR50101	M.Tech	Mechatronics	Microcontroller and Programmable Logic Controllers - MR50103
	M.Tech	HPE	Advanced Fluid Mechanics - MHE3011	M.Tech	HPE	Advanced Heat Transfer - I - MHE3015
	M.Tech	Civil	Research Methodology - INS4001	M.Tech	Civil	Research and Publication Ethics - INS4002
	M.Tech	Chemical	Research Methodology - INS4001	M.Tech	Chemical	Research and Publication Ethics - INS4002
	Ph.D	Chemistry	Research Methodology - INS4001	Ph.D	Chemistry	Research and Publication Ethics - INS4002
	Ph.D	MBA	Research Methodology - INS4001	Ph.D	MBA	Research and Publication Ethics - INS4002
	Ph.D	Mathematics	Research Methodology - INS4001	Ph.D	Mathematics	Research and Publication Ethics - INS4002
	Ph.D	ME	Research Methodology - INS4001	Ph.D	ME	Research and Publication Ethics - INS4002
	Ph.D	EE	Research Methodology - INS4001	Ph.D	EE	Research and Publication Ethics - INS4002
	Ph.D	ME	Heat Exchanger Analysis and Design - ME52120	Ph.D	ME	Advanced Heat Transfer-II - ME50116
	Ph.D	CSE	Research Methodology - INS4001	Ph.D	CSE	Research and Publication Ethics - INS4002
	Ph.D	Civil	Research Methodology - INS4001	Ph.D	Civil	Research and Publication Ethics - INS4002
	Ph.D	Physics	Research Methodology - INS4001	Ph.D	Physics	Research and Publication Ethics - INS4002
Ph.D	ECE	Research Methodology - INS4001	Ph.D	ECE	Research and Publication Ethics - INS4002	
Ph.D	Chemical	Research Methodology - INS4001	Ph.D	Chemical	Research and Publication Ethics - INS4002	

Date	1st Sitting			2nd Sitting		
	Course	Branch	Time: 10:30AM to 12:00PM	Course	Branch	Time: 02:30PM to 04:00PM
09.02.21	MBA	MBA	Financial Accounting and Analysis - MBA3003	MBA	MBA	Economics for Management - MBA3004
	M.Sc	Chemistry	Organic Chemistry - I - CHY3003	M.Sc	Chemistry	Analytical Chemistry-I - CHY3004
	M.Sc	A.Physics	Classical Electrodynamics - PHY3003	M.Sc	A.Physics	Quantum Mechanics - I - PHY3004
	M.Sc	A.Math	Discrete Mathematics - MTH3003	M.Sc	A.Math	Complex Analysis - MTH3004
	M.Sc	AIML	Discrete Mathematics and Graph Theory - MTH3071	M.Sc	AIML	Database System - CST3001
	M.Sc	IOT&CS	Discrete Mathematics and Graph Theory - MTH3071	M.Sc	IOT&CS	Database System - CST3001
	M.Tech	SPC	Information Theory - EC50103	M.Tech	SPC	Sensor & Actuators - EC52108
	M.Tech	Mechatronics	Electronic Circuits and Systems - MR52101	M.Tech	Mechatronics	Sensor & Actuators - MR50102
	M.Tech	HPE	Advanced Refrigeration Engineering - MHE3019	M.Tech	HPE	Internal Combustion Engines - MHE3023
	M.Tech	PSE	Advanced Power System Analysis - EE50101	M.Tech	PSE	Advanced Power Electronics - EE52104
	M.Tech	CSE	Computer Vision - CSE3009	M.Tech	CSE	Software Modeling and Project Management - CSE3003
	M.Tech	Civil	Hydrological Elements and Analysis - CIV3001	M.Tech	Civil	Open Channel Flow - CIV3002
	M.Tech	Chemical	Advanced Mass Transfer - CHE3002	M.Tech	Chemical	Mineral Beneficiation - CHE3003
	Ph.D	Chemistry	Waste Water Treatment - CHY4001	Ph.D	Chemistry	-
	Ph.D	MBA	Emerging Issues in Marketing Management-I - MBA4030 / Emerging Issues in Financial Management-I - MBA4040 / Emerging Issues in Human Resource Management-I - MBA4050	Ph.D	MBA	-
	Ph.D	ME	Introduction to Plasticity - ME80144	Ph.D	ME	Finite Element Technique in Engineering - ME80146
	Ph.D	EE	Advanced Power System Analysis - EE50101	Ph.D	EE	Advanced Power Electronics - EE52104
	Ph.D	CSE	Computer Vision - CSE3009	Ph.D	CSE	Software Modeling and Project Management - CSE3003
	Ph.D	Civil	Environmental Geotechnology - CIV4001	Ph.D	Civil	Soil Stabilisation Techniques - CIV4002
	Ph.D	Physics	Advance Materials Science - PHY4001	Ph.D	Physics	-
	Ph.D	Chemical	Advanced Mass Transfer - CHE3002	Ph.D	Chemical	Mineral Beneficiation - CHE3003
Ph.D	ECE	Computer Vision - CSE3007	Ph.D	ECE	Sensors and Actuators - MR50102	
Ph.D	ECE	Biomedical Signal Processing - EC52103	Ph.D	ECE	Wireless Communication - EC52104	

Date	1st Sitting			2nd Sitting		
	Course	Branch	Time: 10:30AM to 12:00PM	Course	Branch	Time: 02:30PM to 04:00PM
10.02.21	MBA	MBA	Management Principle and Practices - MBA3005	MBA	MBA	Organisational Behaviour - MBA3006
	M.Sc	A.Math	Data Base Management Systems - MTH3005	M.Sc	A.Math	C++ and Data Structure - MTH3006
	M.Sc	AIML	Operating System - CST3002	M.Sc	AIML	Data Structure and Algorithms - CST3003
	M.Sc	IOT&CS	Operating System - CST3002	M.Sc	IOT&CS	Data Structure and Algorithms - CST3003
	M.Tec h	SPC	Linear Algebra - EC52102 / Biomedical Signal Processing - EC52103 / Wireless Communicaiton - EC52104	M.Tec h	SPC	Random Process - EC50101
	M.Tec h	Mechatronics	Electric and Hybrid Vehicles - MR52105	M.Tec h	Mechatronics	-
	M.Tec h	HPE	Renewable Energy Systems - MHE3043	M.Tec h	HPE	-
	M.Tec h	PSE	Artificial Intelligence - EE52108	M.Tec h	PSE	Power Quality - EE50103
	M.Tec h	CSE	Graph Theory - CSE3010	M.Tec h	CSE	-
	Ph.D	EE	Artificial Intelligence - EE52108	Ph.D	EE	Power Quality - EE50103
	Ph.D	CSE	Graph Theory - CSE3010	Ph.D	CSE	Analysis and Design of Algorithm - CSE3001
	Ph.D	Chemical	Numerical Methods in Chemical Engineering - CHE3008	Ph.D	Chemical	-
	Ph.D	ECE	Linear Algebra - EC52102	Ph.D	ECE	Random Process - EC50101
11.02.21	MBA	MBA	English Communication Skills - HSS3010			
	M.Tec h	CSE	Advanced Computer Architecture - CSE3002			
	Ph.D	CSE	Advanced Computer Architecture - CSE3002			
	M.Tec h	PSE	HVDC&F - EE50104			
	Ph.D	EE	HVDC&F - EE50104			

Debnath
3/2/2021
ACOE

M. K. S. S.
03/02/2021
Controller of Examination

Copy to: President's Office/Vice Chancellor's Office/Registrar's Office/Dean Academic/All HOD's/DSW/Chief Wardern/T & P Cell /Transport I/C /Security I/C/Student's Counter/Notice Boards.
Copy to: Mr. Swadhin with request to display it in college website.

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03/02/2021