

# C.V. RAMAN GLOBAL UNIVERSITY, BHUBANESWAR

CGU/EXAM/ 0011 /2022

DATE:- 18.01.2022

FM - EX - 02

## Programme for MID-Term Exam of 1st/2nd Sem Ph.D programs 2021 - 22.

Date	Time: 11:00AM to 12:00PM		Time: 03:00PM to 04:00PM	
	Branch		Branch	
20.01.2022	Chemical	Research Methodology - MGT71301	Chemical	Advanced Mass Transfer - CHE61301
			Civil	Structural Dynamics - CVE71312
	Civil	Research Methodology - MGT71301	Civil	Open Channel Flow - CVE71311
			Civil	Water Supply & Sanitary Engineering - CVE71313
	EE	Research Methodology - MGT71301	Civil	Engineering Geology and Site Investigation - CVE71310
			EE	Advanced Power Electronics - EEE63302
	ECE	Research Methodology - MGT71301	EE	Microcontroller & Programmable Logic Controller - EEE63352
			ECE	Image Processing & Computer Vision - ECE71501
	ME	Research Methodology - MGT71301	ECE	Digital System Design with PLDs and FPGA - ECE71304
			ECE	Advanced Topics in Communication System - ECE71303
	CSE	Research Methodology - MGT71301	ME	Differential Equation - <i>MAG1119</i>
			ME	Computational Fluid Dynamics - MHE71422
	Physics	Research Methodology - MGT71301	ME	Fundamental of Multiphase Flows - MHE71328
			CSE	Machine Learning - CSE63302
	Chemistry	Research Methodology - MGT71301	Physics	Advanced Physics - PHY71305
			Chemistry	Waste Water Treatment - CHY71301
	Math	Research Methodology - MGT71301	Math	C++ & Data Structure - MTH61304
			Math	Numerical Optimization - MTH61404
	English	Research Methodology in Language and Literature - HSS71001	MBA	Emerging Issues in Financial Management - I - MGT71440
			MBA	Emerging Issues in Financial Management - II - MGT71441
MBA	Research Methodology - MGT71301	MBA	Emerging Issues in Human Resource Management - I - MGT71450	
		MBA	Emerging Issues in Human Resource Management - II - MGT71451	

Date	Time: 11:00AM to 12:00PM		Time: 03:00PM to 04:00PM	
	Branch		Branch	
21.01.2022	Chemical	Research & Publication Ethics - HSS71004	Chemical	Mineral Beneficiation - CHE61302
	Civil	Research & Publication Ethics - HSS71004	Civil	Physical & Chemical Process in Environmental Engineering - CVE71314
	EE	Research & Publication Ethics - HSS71004	EE	Matrix Method in Data Analysis and Machine Learning - EEE61463
	ECE	Research & Publication Ethics - HSS71004	EE	Sensor & Actuators - EEE63351
	ME	Research & Publication Ethics - HSS71004	ECE	Wireless Sensor Network - ECE71302
	CSE	Research & Publication Ethics - HSS71004	ME	Optimization Techniques in Mechanical Engineering - MHE71327
	Physics	Research & Publication Ethics - HSS71004	ME	Mechanics of Composite Materials - MHE71322
			ME	Advance Refrigeration Engineering - <i>MHE73312</i>
	Chemistry	Research & Publication Ethics - HSS71004	ME	Material Evaluation Technique - MHE4012
			CSE	Computer Vision - CSE61406
	Math	Research & Publication Ethics - HSS71004	CSE	Distributed System - CSE61407
			CSE	Deep Learning - <i>CST3016</i>
	English	Research & Publication Ethics - HSS71004	Physics	Advance Material Science - PHY71304
Chemistry			Cheminformatics in Drug Discovery - CHY71306	
MBA	Research & Publication Ethics - HSS71004	English	Introduction to Contemporary Literary Trends and Movements - HSS71002	
		MBA	Emerging Issues in Global Business Environment - MGT71302	
22.01.2022	ECE	Cloud Computing - CSE1324	Chemical	Numerical Methods in Chemical Engineering - CHE61410
	CSE	Cloud Computing - CSE61324	EE	HVDC & FACTS - EEE61401
			EE	Advanced Digital Signal Processing - ECE71305
	ME	Mechanical Metallurgy - MHE4044	ECE	Internet of Things - ECE71301
			ME	Tribiology - MHE71312
	ME	Finite Elements Technique in Engineering - MHE71321	CSE	Internet of Things - <i>CST3015</i>
ECE			Probability and Statistics - MTH61302	

*Amal*  
18/1/22  
ACOE

*[Signature]*  
Controller of Examinations

Copy to: President's Office/Vice Chancellor's Office/Registrar's Office/Dean Engineering/Dean Academic/All HOD's/DSW/Chief Warden/T & P Cell for information

Copy to: Mr. Swadhin with request to display it in college website.

*[Signature]*  
18/1/22