C.V. RAMAN GLOBAL UNIVERSITY, BHUBANESWAR

CGU/EXAM/ 178/2022

DATE:- 14.07.2022 FM - EX - 02

Programme for Summer Quarter Examination 2021-22 of M.Sc, M.Tech, MBA, Ph.D course.

a)			1st Sitting	2nd Sitting				
Date	Time: 10:00AM to 01:00PM				Time: 02:00PM to 05:00PM			
ں	Sem	Branch	Subject	Sem	Branch	Subject		
20.07.2022	4th	M. SC. (PHYSICS)	Physics of energy resources -PHY3017	4th	M. SC. (PHYSICS)	Experimental Techniques -PHY3018		
	3rd	M. SC. (CHEMISTRY)	Advanced Inorganic Chemistry -CHY3009	2nd	M. SC. (CHEMISTRY)	Physical Chemistry II -CHY61305		
	1st	M. SC. (MATHEMATICS)	Real & Complex Analysis -MTH61301					
	2nd	M. TECH. (CIVIL ENGG.)	Pavement Design and Analysis -CVE61411	1st	M. TECH. (CIVIL ENGG.)	Traffic Engineering -CVE61401		
	4th	МВА	Strategic management -MGT3015	4th	МВА	financial derivative -MGT3042		
	1st	PH. D. (CSE)	Research Methodology -INS4001	1st	PH. D. (CSE)	Cloud Computing -CSE61324		
21.07.2022	4th	M. SC. (PHYSICS)	Fiber Optics and optoelectronics 2 -PHY3019	3rd	M. SC. (PHYSICS)	Nuclear and Particle Physics -PHY3009		
	2nd	M. SC. (CHEMISTRY)	Inorganic chemistry -CHY61306	2nd	M. SC. (CHEMISTRY)	Basics of Energy Storage Technology (BEST) -CHY61401		
	1st	M. TECH. (CIVIL ENGG.)	Geometric Design Of Transportation Facilities -CVE61402	1st	M. TECH. (CIVIL ENGG.)	Public Transportation -CVE61403		
	4th	МВА	Ethics and Environment -MGT3016	3rd	МВА	Security analysis and portfolio management -MGT3041		
	1st	PH. D. (CSE)	Research and Publication Ethics -INS4002	1st	PH. D. (CSE)	Distributed system -CSE61407		

a)	1st Sitting				2nd Sitting			
Date	Time: 10:00AM to 01:00PM				Time: 02:00PM to 05:00PM			
_	Sem	Branch	Subject	Sem	Branch	Subject		
22.07.2022	3rd	M. SC. (PHYSICS)	Analogue and Digital Electronics -PHY3010	3rd	M. SC. (PHYSICS)	Numerical Methods and Computational Techniques -PHY3012		
	1st	M. SC. (CHEMISTRY)	Inorganic chemistry -CHY3002	1st	M. SC. (CHEMISTRY)	PHYSICAL CHEMISTRY -CHY61301		
70.77	2nd	M. TECH. (CSE)	Internet of Things -CSE61415	1st	M. TECH. (CSE)	Machine Learning -CSE3114		
	2nd	PH. D. (EE)	Matrix Methods in Data Analysis and Machine Learning (MMDA & ML) -EEE61463	2nd	PH. D. (ECE)	DEEP LEARNING -CST3016		
	3rd	M. SC. (PHYSICS)	Fiber Optics and Optoelectronics I -PHY3014	3rd	M. SC. (PHYSICS)	Materials Science and Technology I -PHY3015		
7707	1st	M. SC. (CHEMISTRY)	INORGANIC -CHY61302	1st	M. SC. (CHEMISTRY)	Organic Chemistry I -CHY61303		
23.07.2022	1st	M. TECH. (CSE)	Computer Vision -CST3013	- 2nd	PH. D. (ECE)	Design and analysis of VLSI subsystems -ECE71442		
	2nd	PH. D. (ECE)	COMPUTER VISION -CSE61406					
	2nd	M. SC. (PHYSICS)	CONDENSED MATTER PHYSICS -PHY3005	2nd	M. SC. (PHYSICS)	QUANTUM MECHANICS -PHY3006		
7707.	1st	M. SC. (CHEMISTRY)	Analytical Chemistry 1 -CHY61304	1st	PH. D. (ECE)	Advance digital signal processing -ECE63302		
72.07.70.67	1st	PH. D. (ECE)	Advance Digital Signal Processing -ECE71305	2nd	PH. D. (MATH)	Security Analysis & Portfolio Management -2873		
	2nd	PH. D. (MATH)	Optimization Method for Civil Engineering -2056					
77	2nd	M. SC. (PHYSICS)	STATISTICAL MECHANICS -PHY3007	-				

Controller of Examination

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

Stochastic process numerical optimization -MTH3073

Numerical Optimization -MTH61404

26.07.2022

1st

2nd

PH. D.

(ECE) PH. D.

(MATH)