C.V. RAMAN GLOBAL UNIVERSITY, BHUBANESWAR

CGU/EXAM/232/2026

DATE:-24.11.2026

FM - EX - 02

Ph.D Course Work Examination (Regular & Back) 2026 - 27.

Date	Group/ Branch	Time: 10:00AM to 01:00PM
16.12.26	All Branches except HSS	Research Methodology - BM601
	HSS	Research Methodology in Languages and Literature-HS601
17.12.26	All Branches	Research Publication and Academic Ethics - HS607
18.12.26	Chemistry	Analytical Chemistry -CY621/ Analytical Techniques in Chemistry -CY621
	Management	Emerging Issues in HRM-I - BM750
	Management	Emerging Issues in Marketing Management-I-BM730
	Physics	Advanced Material Science - PH604/PHY604
	Biotechnology	Advances in Molecular Biology and Genetic Engineering-BT611
	Biotechnology	Mordern Approaches to Drug Discovery and Development - BT610
	Botany	Instrumentation and Analytical Techniques for Biomolecular Research-BO610
	Zoology	Developmental and Regenerative Biology -ZL611
	Civil	Structural Dynamics and Earthquake Engineering -CE610
	CSE	Advance Machine Learning -CS655
	EE	Sensors and Actuators -EE653
	EE	Soft Computing - EE612
	Forensic	Instrumental Techniques-FS421
	HSS	Introduction to Contemporary Literary Trends and Movements. -HS 603
	Mathematics	Theory of Relativity -MA581
	Mathematics	Bio Fluid Mechanics-MA640
	Mathematics	Machine Learning -MA520
	Mathematics	Fluid Dynamics -MA540
	Pharmacy	Modern Pharmaceutical Analytical Techniques -PY6601
	Pharmacy	Modern Pharmaceutics -PY6602

Date	Group/ Branch	Time: 10:00AM to 01:00PM
19.12.26	Chemistry	Materials Chemistry -CY622
	Management	Emerging Issues in HRM-II-BM751
	Management	Emerging Issues in Marketing Management-II-BM731
	Biotechnology	Advances in Molecular Biology and Genetic Engineering -BT611
	Biotechnology	Advances in Plant Biotechnology and Crop Improvement -BT612
	Botany	Biochemistry and Bio-Based Composite Materials-BO612
	Civil	Finite Element Method -CE619
	CSE	Advanced Computer Network -CS620
	CSE	Computational Intelligence -CS651
	Mathematics	Advanced Theory of Ordinary Differential Equations -NPTEL
	Mathematics	Fuzzy Logic with Application -MA503
	Mathematics	Machine Learning -MA520
	Mathematics	Scientific Computing Using Matlab-MA680
	Pharmacy	Modern Pharmaceutical Analytical Techniques -PY6601
	Pharmacy	Modern pharmaceutics -PY6602
	HSS	Contemporary Literary and Linguistic Thoughts and Approaches -HS605
	Forensic	Forensic Biology and Anthropology-FS424
	Zoology	Advanced Research Techniques in Zoology -ZL614
	Physics	Advanced Physics-PH605
	EE	Soft Computing -EE612
	EE	Advanced Power Electronics and Drives -EE622

Controller of Examinations

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