

# C.V. RAMAN GLOBAL UNIVERSITY, BHUBANESWAR

CGU/EXAM/ 148 /21

DATE:- 25.09.2021

FM - EX - 02

## Programme for Mid Term Examination of 3rd Sem MBA, M.Sc, M.Tech courses 2021 - 22.

| Date              | 1st Sitting |            |  | 2nd Sitting |            |  |
|-------------------|-------------|------------|--|-------------|------------|--|
|                   | Course      | Branch     | Time: 10:00AM to 11:00AM   | Course      | Branch     | Time: 12:00PM to 01:00PM   |
| <b>01.10.2021</b> | M.Sc        | Chemistry  | Advanced Inorganic Chemistry - CHY3009   | M.Sc        | A.Physics  | Analog and Digital Electronics - PHY3010   |
|                   |             | A.Physics  | Nuclear and Particle Physics - PHY3009   |             |            |  |
|                   |             | A. Math    | Abstract Algebra - MTH3017   |             | A. Math    | Functional Analysis - MTH3018  |
|                   |             | CSE (AIML) | Computer Vision - CST3013  |             | CSE (AIML) | Software Modeling and Project Management - CST3014                               |
|                   |             | CSE (IOT)  | Ethical Hacking - CST3019  |             |            |  |
|                   | MBA         | MBA        | Business and Corporate Law - MGT3012   | MBA         | MBA        | Cost and Management Accounting - MGT3013   |
| <b>04.10.2021</b> | M.Sc        | Chemistry  | Medicinal Chemistry - CHY3011  | M.Sc        | A. Math    | Numerical Optimization - MTH3020   |
|                   |             | A.Physics  | Numerical Methods and Computational Techniques- PHY3012  |             |            |  |
|                   |             | A. Math    | Differential Equations - MTH3019   |             | CSE (AIML) | Deep Learning - CST3016  |
|                   |             | CSE (AIML) | Internet of Things - CST3015   |             |            |  |
|                   |             | CSE (IOT)  |  |             |            |  |
|                   | MBA         | MBA        | Entrepreneurship and Small Business Management - MGT3014                                       | MBA         | MBA        | Consumer Behaviour - MGT3030/<br>Sales and Distribution Management - MGT3031     |
| <b>05.10.2021</b> | M.Sc        | Chemistry  | Advanced Organic Chemistry - CHY3010   | M.Tech      | All        | Research Methodology - IN53101   |
|                   |             | A.Physics  | Fiber Optics and Optoelectronics-I - PHY3014 /<br>Materials Science and Technology-I - PHY3015 |             |            |  |
|                   |             | A. Math    | Data Communication and Computer Networks - MTH3021   | M.Sc        | A. Math    | Number Theory - MTH3024  |
|                   |             | CSE (AIML) | Stochastic Process Numerical Optimization - MTH3073  |             | CSE (AIML) | Business Communication - HSS3001   |
|                   |             | CSE (IOT)  |  |             | CSE (IOT)  |  |
|                   | MBA         | MBA        | Performance Management - MGT3050/ Industrial Relations - MGT3051                               | MBA         | MBA        | Direct Taxation - MGT3040 / Security Analysis and Portfolio Management - MGT3041 |

**ACOE**

**Controller of Examination**

*M. Swadhin*  
25/09/2021