## C.V. RAMAN COLLEGE OF ENGINEERING, BHUBANESWAR

CVRCE/EXAM/ 110 /19

DATE:- // .04.2019 FM - EX - 02

| 3227     | 1st Sitting                                  |   |        | 2nd Sitting   |  |  |
|----------|--|---|--------|---|--|--|
| Date     | Time:- 10:00 to 11:00AM & 11:00AM to 12:30PM |   |        | Time:- 02:00 to 03:00PM & 03:00 to 04:30PM          |  |  |
| Ω        | Branch                                       | 4th Sem B.Tech                              | Branch | 4th Sem B.Tech                                      |  |  |
| 16.04.19 | MR   | Mechanics of Machines-II - MR21117          | MR     | Ship Structure & Construction - MR20112             |  |  |
| 17.04.19 | AEI  | Digital Electronics - EC20107               | AEI    | Data Structure - CS21101                            |  |  |
|          | CE   | Building Construction - CE20107             | CE     | Structural Analysis-I - CE20114                     |  |  |
|          | СН   | Fuel & Combustion Engineering - CH20109     | СН     | Electronics Engineering - EC21161                   |  |  |
|          | CSE  | Database Engineering - IT20132              | CSE    | Probability and Statistics - MA21107                |  |  |
|          | EE   | Digital Electronics - EC21107               | EE     | Communication System Engg - EC21162                 |  |  |
|          | ETC  | Digital Electronics - EC20107               | ETC    | Analog Communication - EC20106                      |  |  |
|          | IT   | Database Engineering - IT20132              | IT .   | Probability And Statistics - MA21107                |  |  |
|          | ME   | Basic Manufacturing Processes - ME20107     | ME     | Electronics Engineering - EC21161                   |  |  |
|          | MR   | Strength Of Material-II - MR20116           | MR     | Workshop Technology - MR20114                       |  |  |
| 19.04.19 | AEI  | Mixed Signal Circuits - EC21103             | AEI    | Instrumentation Devices And Systems - El20104       |  |  |
|          | CE   | Geotechnical Engineering - CE20106          | CE     | Mathematics-IV - MA21113                            |  |  |
|          | СН   | Mechanical Operation - CH20110              | СН     | Mathematics-IV - MA21113                            |  |  |
|          | CSE  | Design & Analysis of Algorithm - CS20134    | CSE    | Switching Circuit and Logic Design - EC21106        |  |  |
|          | EE   | Transmission & Distribution - EE20109       | EE     | Electrical Machine-I - EE20108                      |  |  |
|          | ETC  | Mixed Signal Circuits - EC20103             | ETC    | Electronics Instrumentation & Measurement - El21101 |  |  |
|          | IT   | Design & Analysis of Algorithm - CS20134    | IT     | Switching Circuit and Logic Design - EC21106        |  |  |
|          | ME   | Electrical Machines & Switch Gear - EE21118 | ME     | Kinematics of Machines - ME20109                    |  |  |
|          | MR   | Marine Boiler & Steam Engineering - MR20113 | MR     |   |  |  |
|          | AEI  | Signal & Systems - EC20110                  |        |   |  |  |
|          | CE   | Hydraulic Machines - CE20115                |        |   |  |  |

|       | AEI                          | Signal & Systems - EC20110                    |  |  |
|-------|------------------------------|---|--|--|
|       | CE                           | Hydraulic Machines - CE20115                  |  |  |
|       | СН                           | Chemical Engineering Thermodynamics - CH20108 |  |  |
| 04.19 | CSE                          | •   |  |  |
|       | EE                           | E Renewable Energy Systems - EE20106          |  |  |
| 20.   | ETC                          | C Signal & Systems - EC20110                  |  |  |
| •     | İT                           | -   |  |  |
|       | ME Fluid Mechanics - ME20110 |   |  |  |
|       | MR                           | Marine Heat Engineering & A/C - MR20115       |  |  |
|       | 00                           |   |  |  |

Copy to: Chairman's Office/Principal'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: PRO with request to display it in college website.