

## TIME TABLE

**B.Tech. III SEMESTER (A1) SUPPLEMENTARY EXAMINATIONS, FEBRUARY 2019**

MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

**TIME: 02.00 PM to 05.00 P.M.**

| Branch | 04-02-2019<br>(Monday)                                   | 05-02-2019<br>(Tuesday)                              | 06-02-2019<br>(Wednesday)                                  | 07-02-2019<br>(Thursday)                            | 08-02-2019<br>(Friday)  | 09-02-2019<br>(Saturday)                |
|--------|--|--|--|---|---|---|
| CE     | Managerial Economics and Financial Analysis - (A1MST001) | Strength of Materials-I - (A1CET201)                 | Elements of Surveying - (A1CET202)                         | Fluid Mechanics - (A1CET203)                        | Building Materials and Concrete Technology - (A1CET204)         | Probability and Statistics - (A1MAT109) |
| EEE    | Complex Variables and Statistical Methods - (A1MAT110)   | Electronics Devices and Circuits-I - (A1EET201)      | Electrical Circuits Analysis-II - (A1EET202)               | Electro Magnetic Field Theory - (A1EET203)          | Signals and Systems - (A1EET204)                                | Electrical Machines-I - (A1EET205)      |
| ME     | Managerial Economics and Financial Analysis - (A1MST001) | Metallurgy and Material Science - (A1MET201)         | Engineering Thermodynamics - (A1MET202)                    | Mechanics of Materials - (A1MET203)                 | Fluid Mechanics and Hydraulic Machines and Systems - (A1MET204) | -                                       |
| ECE    | Managerial Economics and Financial Analysis - (A1MST001) | Computer Programming - (A1CIT001)                    | Electrical Technology - (A1EET219)                         | Signals and Systems - (A1ECT204)                    | Switching Theory and Logic Design - (A1ECT205)                  | Engineering Mathematics II - (A1MAT104) |
| CSE    | Managerial Economics and Financial Analysis - (A1MST001) | Data Structures - (A1CIT201)                         | Mathematical Foundations of Computer Science - (A1CIT202)  | Digital Logic Design - (A1CIT203)                   | Unix and Shell Programming - (A1CIT204)                         | Data Communications - (A1CIT205)        |
| CHE    | Complex Variables and Statistical Methods - (A1MAT110)   | Material Science for Chemical Engineers - (A1CHT201) | Chemical Process Calculations - (A1CHT202)                 | Fluid Mechanics for Chemical Engineers - (A1CHT203) | Chemical Technology - (A1CHT204)                                | Organic Chemistry - (A1CYT205)          |
| IT     | Managerial Economics and Financial Analysis - (A1MST001) | Data Structures - (A1CIT201)                         | Mathematical Foundations of Computers Science - (A1CIT202) | Digital Logic Design - (A1CIT203)                   | UNIX and Shell Programming - (A1CIT204)                         | Data Communications - (A1CIT205)        |

NOTE: Any Omissions or clashes in this Time Table may please be informed to the Dean Examinations, immediately.

*Dean Examinations*

Date: 21-01-2019

M V G R COLLEGE OF ENGINEERING  
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