

MAHARSHI DAYANAND UNIVERSITY, ROHTAK

Theory Date-Sheet for B.Tech. 3rd Sem.(F&G Scheme) (Special Examination January-2022 For
YMCA Migrated Students)

Mode of Examinations: Offline

Time of Exam. 02:00 P.M. to 05:00 P.M. Centre of Exam: 205, DAV Centenary College, Faridabad

| Date & Day | Syll. Code | Subject (Full Nomenclature) | P. Code | Branches |
|------------|----------------|---|---------|--|
| 10.01.2022 | MATH-201 F | Mathematics-III | 24022 | Common for All Branch.(common ID 24022 with 4th sem) |
| | BSC-Math-205-G | Mathematics-III | 3026 | Civil Engg |
| | BSC-BIO-201-G | Biology | 3018 | ME |
| | ESC-EE-202-G | Engineering Mechanics | 3044 | EE |
| | PCC-CSE-207-G | Python Programming (With old Syllabus) | 3033 | CSE |
| | PCC-ECE-201-G | Electronic Devices | 3035 | ECE |
| 12.01.2022 | PCC-EE-210-G | Measurement and Instrumentation | 3043 | EE |
| | EE-205 F | Electro mechanical Energy Conversion | 24031 | ECE |
| | PCC-CSE-205-G | Digital Electronics | 3032 | CSE |
| | ME-205 F | Engineering Mechanics | 24048 | ME |
| | ESC-ME-211-G | Basics of Mechanical Engg. | 3059 | ME |
| | CE-207 F | Surveying-I | 24067 | Civil Engg |
| | PCC-CE-207-G | Surveying-I | 3029 | Civil Engg |
| 14.01.2022 | HUM-203 F | Fundamentals of Management | 24023 | Common for All Branch. |
| | BSC-ME-203-G | Mathematics-III (PDE, Probability & Statistics) | 3057 | ME |
| | PCC-EE-201-G | Electric Circuit Analysis | 3040 | EE |
| | PCC-CE-205-G | Fluid Mechanics | 3028 | Civil Engg. |
| 17.01.2022 | EE-201 F | Electronics Devices & Circuits | 24024 | EEE,EE |
| | ME-201 F | Thermodynamics | 24046 | ME |
| | PCC-ME-213-G | Thermodynamics | 3060 | ME |
| | PCC-CE-201-G | Introduction to Civil Engineering | 3025 | Civil Engg. |
| | CE-203 F | Building Construction Materials | 24065 | Civil Engg. |
| | PCC-EE-205-G | Analog Electronics | 3041 | EE |
| 19.01.2022 | HUM-201 F | Engg. Economics | 24021 | Common for All Branch.(common ID 24021 with 4th sem) |
| | HSMC-01-G | Economics for Engineers | 3024 | Civil Engg. |
| | BSC-ME-201-G | Physics-II (Optics & Waves) | 3056 | ME |
| 21.01.2022 | PCC-ECE-211-G | Network Theory | 3038 | ECE |
| | BSE-Math-203-G | Mathematics-III (Multivariable Calculus and Differential Equations) | 3034 | CSE |
| | ME-207 F | Material Science | 24049 | ME |
| | CE-205 F | Fluid Mechanics - I | 24066 | Civil Engg. |
| 24.01.2022 | PCC-EE-209-G | Electrical Machines - I | 3042 | EE |
| | CSE-201 F | Data Structure using 'C' | 24032 | ECE |
| | ME-203 F | Computer Aided Design | 24047 | ME |
| | PCC-CE-203 G | Engineering Mechanics | 3027 | Civil Engg. |
| | CE-201-F | Structural Analysis-I | 24064 | Civil Engg. |

Note :

- (1) All the students will be required to follow the national guidelines related to COVID-19 as issued from Ministry of Home affairs/State Govt. time to time.
- (2) No student will be allowed to enter the examination centre without wearing a face mask. All the students will be required to bring with them their
- (3) The students will have to report at the examination centre at least one hour before the commencement of examination.
- (4) No student having mobile phone or any electronic gadget in his/her possession will be allowed to appear in examination.
- (5) Before answering the question paper, the candidates should ensure that they have been supplied the correct question paper. Complaints in this regard, if any, shall not be entertained after the Examination.
- (6) The examination for the special chance shall be conducted as per the scheme/syllabi, as applicable for each course.

Dated: 31.12.2021

Controller of Examinations