CELEBRATING DREAMS
M.Sc.(BT, MB, FT, PT, Physics, Maths \& Chemistry) III Sem. End Term Examination : Dec., 2021

| Date | BT | MB | FT | PT | Physics | Maths | Chemistry |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 02.02.2022 | Genetic Engineering (BT-301) | Recombinant DNA Technology (MB-305) | Processing of Cereals, Pulses, Oilseeds \& Sugar Crops (FT-301) | Natural Gas <br> Processing-II <br> (PT-301) | Quantum Mechanics-II (MSPH0301) | Functional Analysis (MSMA0301) | Solid State Chemistry <br> (MSCH-301) |
| 04.02.2022 | Plant Biotechnology (BT-302) | Bacteriology \& Mycology (MB-301) | Processing of Milk and Milk Products (FT-302) | Downstream Safety and Loss Prevention (PT-302) | Condensed Matter Physics-II (MSPH0302) | Partial Differential Equations (MSMA0302) | Spectroscopy <br> (MSCH-302) |
| 07.02.2022 | Animal Biotechnology (BT-303) | Virology (MB-302) | Processing of Meat, Fish and Poultry Products (FT-303) | Refining Processes \& Advances in Crude Refining Processes (PT-303) | Sensors (MSPH0303) | Operation Research (MSMA0303) | Organic Chemistry/Inorganic Chemistry/Refining Processes \& Advances in Crude Refining Processes (MSCH-303) |
| 09.02.2022 | Bioprocess Engineering (BT-304) | Medical Microbiology (MB-303) | Food Additives \& Flavour Technology (FT-304) | Polymer Science \& Technology (PT-304) | Nanomaterials Synthesis and Characterization (MSPH0304) | Elective-I (MSMA0304) | Medicinal Chemistry/Natural Products/Polymer Composite (MSCH-304) |
| 11.02.2022 | Frontiers in Biotechnology (BT-305) | Food \& Industrial Microbiology (MB-304) | Research Methodology (FT-305) | Petrochemicals and its Applications-II (PT-305) | -- | Programming in MATLAB (MSMA0305) | Polymer Chemistry/Petrochemicals and its Applications-II (MSCH-305) |

Note: 1. Candidate should note the time, dates \& sequence of question papers very carefully.
2. For Practical Exam contact to the concerned department.


31-01-2022
Controller (Exams)

