



BHUPAL NOBLES' UNIVERSITY, UDAIPUR

Faculty of Science

END TERM EXAMINATION

Programme of M. Sc. III- Semester Examination 2020-21

Time : 09:00AM TO 10:30AM

| Date | Day | Course No. | Title of Course |
|------------|---------------------------------------|--------------|--|
| 31-08-2021 | Tuesday | CS 631 | .Net Programming |
| | | MAT 631 | Topology |
| | | ZOOL 631 | Chordate Biology- I |
| | | BOT 631 | Plant Physiology |
| | | BTM 631 | Plant Biotechnology and Application |
| | | HDFS 631 | Advanced Study in Human Development- II |
| | | PHYS 631 | Atomic and Molecular Physics |
| | | CHEM 631 | Advanced Spectroscopic Techniques |
| 03-09-2021 | Friday | CS 632 | Operating System |
| | | MAT 632 | Tensor Analysis |
| | | ZOOL 632 | Vertebrate Immunology and Animal Cell Culture |
| | | BOT 632 | Plant Systematics and Resource Utilization |
| | | BTM 632 | Animal Biotechnology |
| | | HDFS 632 | Innovative Programs of Education & Development |
| | | PHYS 632 | Solid State Physics |
| | | CHEM 632 | Bioinorganic, Bioorganic and Biophysical Chemistry |
| 07-09-2021 | Tuesday | CS 633B | E-Commerce |
| | | MAT 633 | Optimization Techniques- I |
| | | ENVBIO 634 | Environmental Biology- I |
| | | WILDLIFE 634 | Wildlife Biology-I : Biodiversity and Wildlife Ecology |
| | | LIMNO 634 | Limnology and Fisheries- I : Limnology |
| | | BOT 633 | Plant Tissue Culture & Plant Breeding |
| | | BTM 633 | Genetic Engineering |
| | | HDFS 633 | Methods of Studying Human Development |
| | | PHYS 633 B | Industrial Electronics |
| | | CHEM 633 A | Coordination Chemistry |
| CHEM 633 B | Modern Interface of Organic Chemistry | | |

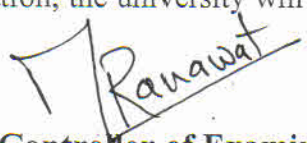
T. Ranawat
16/08/21
Controller of Examinations
Bhupal Nobles' University
Udaipur (Raj.)

| Date | Day | Course No. | Title of Course |
|------------|-------------------------------------|--------------|--|
| 09-09-2021 | Thursday | CS 634 A | Software Engineering |
| | | MAT 635 | Numerical Analysis- I |
| | | ENVBIO 635 | Environmental Biology- II |
| | | WILDLIFE 635 | Wildlife Biology- II: Conservation Biology |
| | | LIMNO 635 | Limnology and Fisheries- II: Fresh Water Aquaculture |
| | | BOT 634 | Biology and Evolution in Bryophytes |
| | | BTM 634 | Applied Biotechnology |
| | | HDFS 634 | Care of the Elderly |
| | | PHYS 634 | Plasma Physic |
| | | CHEM 634 A | Advanced Bio-inorganic Chemistry |
| CHEM 634 B | Chemistry of Heterocyclic Compounds | | |
| 14-09-2021 | Tuesday | MAT 636 (A) | Mathematical Theory of Statistics- I |
| | | MAT 637 | Integral Equations |
| | | HDFS 635 | Principles of Guidance and Counselling |

Note:-

1. All the candidates will be directed to report one hour before the examination time so that necessary directions regarding social distancing, thermal scanning, etc. can be initiated.
2. The candidate shall bring their own mask and sanitizer along with them and no book, papers, mobile phone or any other electronic devices will be permitted.
3. The candidate on arrival at college will be immediately directed to take their seat after the thermal scanning.
4. Other than the candidates no one else will be permitted to enter in the examination center otherwise strict action will be taken by the administration.
5. The candidates not complying with social distancing, sanitization and other directions regarding COVID-19 will not be permitted to appear in the examinations.
6. No guarantee is given to the candidates regarding the order of question papers.
7. If there is any complaint against the question papers, the same may be communicated to the university through the center superintendent within a week's time from the date of examination concerned, failing which no complaint will be entertained by the university.
8. In case of any holiday is declared on the date of examination, the university will have the right to postpone, it to a later date.

Date:- 16-08-2021


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