

Institute of Science

Programme of B.Sc. (Hons) Semester - I Examinations 2021-22

Venue of Examinations :

BHU Main Campus

Online OBE (Open Book Examination)

Mahila Maha Vidyalaya

Online OBE (Open Book Examination)

Time : 11:00 AM TO 03:30 PM

| Day       | Date       | Subjects/Papers   |
|-----------|------------|---|
| Monday    | 18-04-2022 | <b>IMB-101</b> : Microbial Physiology, Biochemistry, Genetics and Molecular Biology, <b>MTB-101</b> : Calculus-I, <b>ZOB-101</b> : (A) Animal Diversity & (B) Animal Form & Function (2016) |
| Wednesday | 20-04-2022 | <b>BOB-101</b> : Cryptogams, <b>MTB-102</b> : Geometry  |
| Friday    | 22-04-2022 | <b>BPT-101</b> : Mechanics and Relativity, <b>HSB-101</b> : (A) Introduction to Foods and (B) Human Development   |
| Monday    | 25-04-2022 | <b>CS-101</b> : Problem Solving through C Programming, <b>GRB-101</b> : Physical Basis of Geography   |
| Wednesday | 27-04-2022 | <b>GLB-101</b> : Elementary Physical and Structural Geology, <b>PSB-101</b> : Foundations of Psychological Processes  |
| Friday    | 29-04-2022 | <b>CHB-101</b> : Section A: Structure and Bonding, Section B: Organic Chemistry-I, <b>STB-101</b> : Statistical Methods and Probability   |

NOTE :

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CONTROLLER OF EXAMINATIONS  
Banaras Hindu University  
Dated : 08.04.2022

  
8/4

  
PRINCIPAL  
Mahila Mahavidyalaya

  
DEAN  
Faculty of Science

Ref. No. CE/2021-22/9207

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Institute of Science

Programme of B.Sc. (Hons) Semester - IV Examinations 2021-22

Venue of Examinations :

BHU Main Campus

Online OBE (Open Book Examination)

Mahila Maha Vidyalaya

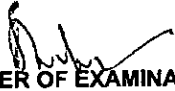
Online OBE (Open Book Examination)

Time : 11:00 AM TO 03:30 PM

| Day       | Date       | Subjects/Papers  |
|-----------|------------|--|
| Monday    | 02-05-2022 | <b>BOB-403A</b> : Ancillary Botany - II, <b>BSC-04A</b> : Elements of Geology- II, <b>BSC-07A</b> : Ancillary Physics - II, <b>BSC-13A</b> : Ancillary Statistics - II, Statistical Inference, Sampling and Design of Experiments, <b>CHB-04A</b> : Ancillary Chemistry - II (Basic Aspects of Chemistry), <b>CS-403</b> : Programming for Problem Solving, <b>CS-407</b> : Introduction to Information Technology, <b>GRB-403A</b> : Basics of Remote Sensing, <b>HSB-A-401(A)</b> : Ancillary Home Science Course - II, <b>MTB-AM-403</b> : Ancillary Mathematics - II, <b>ZOB-403A</b> : Biology : Applied Zoology (Ancillary Course) |
| Thursday  | 05-05-2022 | <b>IMB-401</b> : Fermentation Technology, <b>MTB-401</b> : Partial Differential Equations, <b>ZOB-401</b> : (A) Fundamental Endocrinology & (B) Economics Zoology  |
| Saturday  | 07-05-2022 | <b>BOB-401</b> : Phanerogams, <b>MTB-402</b> : Mathematical Methods  |
| Tuesday   | 10-05-2022 | <b>CS-104</b> : Computer Organization and Architecture, <b>GRB-401</b> : Regional Geography of Developed and Developing World (U.S.A. and China)   |
| Thursday  | 12-05-2022 | <b>CHB-401</b> : (A) Inorganic Chemistry - II (B) Organic Chemistry - III, <b>STB-401</b> : Sample Surveys and Design of Experiments   |
| Saturday  | 14-05-2022 | <b>BPT-401</b> : Electronics and Modern Physics, <b>HSB-401</b> : (A) Interior Design and (B) Clothing Construction  |
| Wednesday | 18-05-2022 | <b>GLB-401</b> : Palaeontology and Stratigraphy, <b>PSB-401</b> : Psychology of Human Development  |

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Institute of Science

Programme of B.A./B.Sc. (Hons) Semester - VI Examinations 2021-22

Venue of Examinations :

|                           |                                    |
|---------------------------|------------------------------------|
| BHU Main Campus           | Online OBE (Open Book Examination) |
| Arya Mahila PG College    | Online OBE (Open Book Examination) |
| Vasanta College for Women | Online OBE (Open Book Examination) |
| DAV PG College            | Online OBE (Open Book Examination) |
| VKM                       | Online OBE (Open Book Examination) |
| Mahila Maha Vidyalaya     | Online OBE (Open Book Examination) |

Time : 11:00 AM TO 03:30 PM

| Day       | Date       | Subjects/Papers   |
|-----------|------------|---|
| Wednesday | 04-05-2022 | <b>BOB-601</b> : Plant Metabolism, Biochemistry and Biotechnology, <b>BPT-601</b> : Statistical Mechanics, <b>CHB-601</b> : Analytical Chemistry - II, <b>CS-204</b> : Computer Networks, <b>GLB-601</b> : Palaeontology, <b>GRA/GRB-601</b> : Evolution of Geographical Thought, <b>HSB-601</b> : Advanced Home Science Extension and Communication, <b>MTB-601</b> : Set Theory and Metric Spaces, <b>BSP-321/PSB-601</b> : Neuro-physiological bases of Behaviour, <b>STA/STB-601</b> : Numerical Methods, <b>ZOB 601</b> : Mammalian Physiology |
| Friday    | 06-05-2022 | <b>BOB-602</b> : Microbiology and Plant Pathology, <b>BPT-602</b> : Solid State Physics, <b>CHB-602</b> : Inorganic Chemistry - IV, <b>CS-205</b> : Software Engineering, <b>GLB-602</b> : Stratigraphy, <b>GRA/GRB-602</b> : Climatology, <b>HSB-602</b> : Diet Therapy-II, <b>MTB-602</b> : Linear Algebra, <b>BSP-322/PSB-602</b> : Human Resource Management, <b>STA/STB-602</b> : Demand Analysis, Analysis of Income Distribution and Queuing Theory, <b>ZOB 602</b> : Mammalian Endocrinology  |
| Monday    | 09-05-2022 | <b>BOB-603</b> : Cytogenetics and Evolutionary Processes, <b>BPT-603</b> : Elements of Nuclear Physics, <b>CHB-603</b> : Organic Chemistry - V, <b>GLB-603</b> : Hydrogeology, Environmental Geology, Exploration Geology and Computer Application, <b>HSB-603</b> : Advanced Human Development, <b>MTB-603</b> : Numerical Analysis, <b>BSP-323/PSB-603</b> : Perception, Attention & Consciousness, <b>STA/STB-603</b> : Elements of Stochastic Processes, <b>ZOB 603</b> : Cell Biology & Genetics   |
| Wednesday | 11-05-2022 | <b>BOB-604</b> : Plant and Microbial Techniques, <b>BPT-604</b> : Atomic Physics and Laser, <b>CHB-604</b> : Physical Chemistry - IV, <b>GLB-604</b> : Economic Geology, <b>HSB-604</b> : Consumer and Business Legislation, <b>MTB-604</b> : Discrete Mathematics, <b>BSP-324/PSB-604</b> : Clinical Psychology, <b>STA/STB-604</b> : Reliability, <b>ZOB 604</b> : Evolution & Animal Behaviour   |
| Friday    | 13-05-2022 | <b>CHB-605</b> : (A) Atomic and Molecular Structure and (B) Application of Spectroscopic Techniques, <b>GRA/GRB-606</b> : Settlement Geography, <b>GRA/GRB-607</b> : Political Geography, <b>HSB-605</b> : Statistics and Research Methods, <b>MTB-605</b> : Vector & Tensor Analysis, <b>BSP-325/PSB-605</b> : Culture and Human Behaviour, <b>ZOB 605</b> : Immunology & Parasitology   |
| Tuesday   | 17-05-2022 | <b>BPE-601</b> : Topics in Modern Physics, <b>BPE-602</b> : Elementary Nanoscience and Exotic Materials, <b>GRA/GRB-608</b> : Regional Planning, <b>MTB-606</b> : Complex Analysis, <b>BSP-326/PSB-606</b> : Psychology of Communication, <b>BSP-326/PSB-606</b> : Stress and Coping  |
| Thursday  | 19-05-2022 | <b>MTB-607</b> : Number Theory, <b>MTB-608</b> : Global Differential Geometry, <b>MTB-609</b> : Special Theory of Relativity-II, <b>MTB-611</b> : Dynamical Systems   |

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