

**DATTA MEGHE INSTITUTE OF HIGHER EDUCATION AND RESEARCH**

::: THEORY PROGRAMME FOR WINTER, 2023 EXAMINATIONS :::

SCHOOL OF ALLIED HEALTH SCIENCES , SAWANGI (M) WARDHA

AND

SCHOOL OF ALLIED HEALTH SCIENCES , HINGANA ROAD, WANADONGARI, NAGPUR

**OLD STUDENT AND BATCH- 2021-2022 (STUDENT)**

| DATE /DAY                                 |     | 23.04.2024   |  | 24.04.2024   |   | 25.04.2024 |  |
|---|-----|--|--|--|---|------------|--|
| SR. NO                                    | SEM | COURSE   | PAPER- I                               | PAPER II   | PAPER III                                     |            |  |
| <b>FIRST SHIFT (10.30 AM To 01.00 PM)</b> |     |  |  |  |   |            |  |
| 1   | 3   | <b>B.Sc Medical Radiography &amp; Imaging Technology (21-22 + OLD STUDENT)</b> | Basic Pathology                        | General/Basic Pharmacology   | Clinical Radiography Positioning Part-I       |            |  |
|   |     |  | General/Basic Microbiology             | Modern Radiological & Imaging Equipment including Physics                  | Contrast and Special Radiography Procedures   |            |  |
| 2   | 3   | <b>B.Sc Respiratory Therapy</b>  | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Tuberculosis   | ----  |            |  |
| 3   | 3   | <b>B.Sc Dialysis Therapy Technology (21-22 + OLD STUDENT)</b>                  | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Applied Pathology & Microbiology related to Dialysis Therapy Technology    | ----  |            |  |
| 4   | 3   | <b>B.Sc Operation Theatre Technology (21-22 + OLD STUDENT)</b>                 | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Operation Theatre Technology - Clinical                                    | ----  |            |  |
| 5   | 3   | <b>B.Sc. Health Sciences</b>   | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Toxicology   | ----  |            |  |
| 6   | 3   | <b>B.Sc Medical Laboratory Technology</b>                                      | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Haemoglobinopathies and Clinical Haematology                               | ----  |            |  |
| 7   | 3   | <b>B.Sc. Anaesthesia Technology</b>  | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Anaesthesia Equipment, positioning and clinical Anaesthesia                | ----  |            |  |
| 8   | 3   | <b>B.Sc. Cardiac Technology</b>  | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Electrocardiography & Echocardiography                                     | ----  |            |  |
| 9   | 3   | <b>B.Sc. Cardiovascular Technology (21-22 + OLD STUDENT)</b>                   | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Instrumentation including Physics in CVTS & Medication in CVTS             | ----  |            |  |
| 10  | 3   | <b>B.Sc. Neuro Electro Physiology (21-22 BATCH)</b>                            | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Nerve Conduction study and Electromyography                                | ----  |            |  |
| 11  | 3   | <b>B.Sc. Neuro Electro Physiology (OLD STUDENT)</b>                            | Basic Pathology                        | General/Basic Pharmacology   | Modern Neuro Electro physiological Techniques |            |  |
|   |     |  | General/Basic Microbiology             | Special Neuro Physiological process  | Clinical Neuro Electro physiology             |            |  |
| 12  | 3   | <b>B.Sc. Accident and Trauma Care Technology</b>                               | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Airway management & Respiratory emergencies                                | ----  |            |  |
| 13  | 3   | <b>B.Sc. Health Information Management</b>                                     | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Information Technology   | ----  |            |  |
| 14  | 3   | <b>B.Sc. Intensive Care Technology</b>   | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Intensive care technology-Advanced and Intensive Care Technology Procedure | ----  |            |  |
| 15  | 3   | <b>B.Sc. Clinical Psychology (21-22 + OLD STUDENT)</b>                         | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Basic of Psychology- Part II   | ----  |            |  |
| 16  | 3   | <b>B.Sc. Endoscopy and Laproscopy Technology</b>                               | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Preparation for endo & lapro procedure                                     | ----  |            |  |
| 17  | 3   | <b>B.Sc. Geriatric Care Technology</b>   | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Approach to older people in clinical setting- 2                            | ----  |            |  |
| 18  | 3   | <b>B.Sc. Physician Assistant</b>   | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Clinical Microbiology  | ----  |            |  |
| 19  | 3   | <b>B.Sc. Biomedical Sciences</b>   | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Bio physics  | ----  |            |  |
| 20  | 3   | <b>B.Sc. Orthopaedic Technology</b>  | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Physics of orthopaedic Instruments   | ----  |            |  |
| 21  | 3   | <b>B.Sc. Clinical Nutrition &amp; Dietetics</b>                                | Basic Pathology                        | General/Basic Pharmacology   | ----  |            |  |
|   |     |  | General/Basic Microbiology             | Basic Dietetics-I & Community Nutrition –II                                | ----  |            |  |
| 22  | 3   | <b>Bachelor of Optometry (BATCH 21-22 &amp; 22-23)</b>                         | Ocular disease I & Ocular microbiology | Optics & Instruments   | ----  |            |  |

1) The Centre for student studying at AHS-WARDHA will be at Exam Cell, Datta Meghe Institute of Medical Sciences, Sawangi(Meghe), Wardha.  
 2) The Centre for student studying at AHS-NAGPUR will be at Exam Cell, Datta Meghe Medical College, Hingana Road, Wanadongari, Nagpur  
 3) This time table may be subjected to any appropriate changes, depending on COVID 19 scenario prevailing in the country and statutory guidelines.  
 Date:- 16.04.2024  
 Place: WARDHA

  
**DIRECTOR**  
 EXAMINATION ASSESSMENT & EVALUATION  
 DMHER, (OU) WARDHA