## DATTA MEGHE INSTITUTE OF HIGHER EDUCATION AND RESEARCH :::: THEORY PROGRAMME FOR SUMMER, 2024 EXAMINATIONS :::: SCHOOL OF ALLIED HEALTH SCIENCES , SAWANGI (M), WARDHA SCHOOL OF ALLIED HEALTH SCIENCES , HINGANA ROAD, WANADONGRI, NAGPUR

|          |    |   | B                                     | ATCH (2022-2023)   |  |
|----------|----|---|---------------------------------------|--|--|
| SR.      | SE | DATE /DAY   | 17.08.204                             | 20.08.2024   | 22.08.2024   |
|          | M  | COURSE  | PAPER-1<br>SECOND SH                  | PAPER- II<br>IIFT (02.30 PM To 05.00 PI                  | PAPER-III<br>M)  |
|          |    |   | Biochemistry                          | Pathology  | Basics Physics including Radiological Physics  |
| l        | 2  | B.Sc Medical Radiography<br>& Imaging Technology                |                                       | Pharmacology   |  |
|          |    |   | Microbiology<br>Biochemistry          | Plathology   | Clinical Radiography- Positioning Part 1<br>Tuberculosis                                       |
| 2        | 2  | <b>B.Sc Respiratory Therapy</b>                                 | Microbiology                          | Pharmacology   | Respiratory Diseases and Related Equipment   |
|          | 2  | B.Sc Dialysis Therapy<br>Technology                             |                                       |  | Respiratory Diseases and Related Equipment   |
| 3        |    |   | Biochemistry<br>Microbiology          | Pathology<br>Pharmacology                                | Applied anatomy & physiology related to DTT  |
|          | 2  | B.Sc Operation Theatre<br>Technology                            | Biochemistry                          | Pathology  | Introduction to Operation Theatre Technology   |
| ł        |    |   | Microbiology                          | Pharmacology   | Operation Theatre Technology - Clinical  |
|          |    |   | Biochemistry                          | Pathology  | General Psychology   |
| 5        | 2  | <b>B.Sc. Health Sciences</b>                                    | Microbiology                          | Pharmacology   | Toxicology   |
|          |    |   |                                       |  |  |
| <b>5</b> | 2  | B.Sc. Clinical Nutrition &<br>Dietetics                         | Biochemistry                          | Pathology  | Basic Nutrition-I & Community Nutrition-I  |
|          |    |   | Microbiology                          | Pharmacology   | Basic Dietetics-I & Community Nutrition –II  |
| ,        | 2  | B.Sc Medical Laboratory<br>Technology                           | Biochemistry                          | Pathology  | Haemoglobinopathies and Clinical hematology  |
|          |    |   | Microbiology                          | Pharmacology   | Fundamentals of Clinical pathology and Haematology   |
|          | 2  | B.Sc. Anaesthesia<br>Technology                                 | Biochemistry                          | Pathology  | History and minimum standards for anesthesia & Basic<br>conventional anaesthesia               |
| 3        |    |   | Microbiology                          | Pharmacology   | Equipments And Instruments related to  |
|          |    |   |                                       |  | Anaesthesia,Positioning<br>Introduction to ECG, TMT, Echocardiographic                         |
| )        | 2  | B.Sc. Cardiac Technology  | Biochemistry                          | Pathology  | examination  |
|          |    |   | Microbiology                          | Pharmacology   | ECG(advance), Echocardiography in coronary diseases<br>& valvular diseases                     |
|          | 2  | B.Sc. Cardiovascular<br>Technology                              | Biochemistry                          | Pathology  | Modern Equipment,Cardiac Sonography,<br>Instrumentation including Physics in Infection control |
| 10       |    |   | Microbiology                          | Pharmacology   | Hospital and patient   |
|          | 2  | B.Sc. Neuro Electro<br>Physiology                               | Biochemistry                          | Pathology  | Nerve conduction study and Electromyography  |
| 1        |    |   | Microbiology                          | Pharmacology   | Basics Physics including Electro diagnosis   |
|          |    | <b>.</b>  | Biochemistry                          | Pathology  | Cardiovascular system & Cardiovascular emergencies   |
| 2        | 2  | B.Sc. Accident and Trauma<br>Care Technology                    |                                       |  | Airway management & Respiratory emergencies  |
|          |    |   | Microbiology                          | Pharmacology   |  |
| 13       | 2  | B.Sc. Intensive Care<br>Technology                              | Biochemistry                          | Pathology  | Intensive care technology- clinical and applied  |
|          |    |   | Microbiology                          | Pharmacology   | Intensive care technology - advanced   |
| 4        | 2  | B.Sc. Clinical Psychology                                       | Biochemistry                          | Pathology  | Human Development I  |
|          |    |   | Microbiology                          | Pharmacology   | Human Development II   |
| -        |    | B.Sc. Endoscopy and<br>Laproscopy Technology                    | Biochemistry                          | Pathology  | Physics of Endoscopic and Laparoscopic Instruments<br>and its Maintenance                      |
| 15       | 2  |   | Microbiology                          | Pharmacology   | Endoscopy/ Laparoscopic OT Administration, design,   |
|          |    | B.Sc. Orthopedic  | Biochemistry                          | Pathology  | documentation Physics of orthopaedic instruments   |
| 6        | 2  | Technology  | Microbiology                          | Pharmacology   | Orthopaedics and traumatology  |
|          | 2  | B.Sc in Geriatric Care<br>Technology and<br>Physician Assistant | Biochemistry                          | Pathology  | Basic Introduction to medicine   |
| 17       |    |   | Microbiology                          | Pharmacology   | Psychosocial care and psychiatric illnesses  |
|          | 2  | B.Sc Biomedical Sciences  | Biochemistry                          | Pathology  | Organic chemistry  |
| 8        |    |   | Microbiology                          | Pharmacology   | Medicinal Chemistry  |
|          | 2  | B.Sc. in Cosmetology &<br>Dermatology                           | Biochemistry                          | Pathology  | Patient Care: Patient Interaction and Management in C & D                                      |
| 9        |    |   | Microbiology                          | Pharmacology   | Patient Assessment in C & D& Patient monitoring in C   |
|          | 2  | B.Sc in Neuroscience<br>Technology                              | Biochemistry                          | Pathology  | & D<br>Basics Physics including Electro diagnosis  |
| 20       |    |   | Microbiology                          | Pharmacology   | Basic Neuroscience   |
|          |    | B.Sc. in Yoga and   | Biochemistry                          | Pathology  | History and philosophy of Naturopathy  |
| 21       | 2  | Naturopathy   | Microbiology                          | Pharmacology   | History and philosophy of YOGA   |
| 22       | 2  | B.Sc. in Radiotherapy<br>Technology                             | Elementary Mathematics<br>and Physics | Radiotherapy equipment                                   |  |
|          |    |   | Basic radiation physics               | Radiation quantities, units<br>and detections/mesurments |  |

NOTE: 1) The Centre for the Student Stuudied in Wardha For those student examinations will be at Exam Cell, Datta Meghe Institute of Higher Education & Research, Sawangi(Meghe), Wardha.
 2) The Centre for the Student Stuudied in Nagpur For those student examinations will be at Exam Cell, Datta Meghe Institute of Higher Education & Research, Higna Road, Wanadongri, Nagpur
 3) The Centre for the Student Stuudied in Delhi For those student examinations will be at Exam Cell, Maxcare, Delhi
 4) This time table may be subjected to any appropriate changes, depending on COVID 19 scenario prevailing in the country and statutory guidelines.
 Date: -05.08.2024
 Place: WARDHA.

Controller of Examinations DMIHER(DU) WARDHA.