## CRC, Lucknow

| S. | POST(S)                 | SYLLABUS   |
|----|-------------------------|--|
| NO |                         |  |
| 1. |                         | Anatomy, Physiology, Workshop Technology & Material          |
|    | Prosthetist & Orthotist | Science, Applied Mechanics &Strength Of Materials, Bio-      |
|    |                         | Mechanics, Basic Electronics, Prosthetics Science, Orthotics |
|    |                         | Science, Pathology, Orthopaedics, Amputation Surgery And     |
|    |                         | Imaging, Community Rehabilitation & Disability Prevention,   |
|    |                         | Bio-Mechanics-Ii, - Pharmacology, Psychology And             |
|    |                         | Sociology, Computer Science & Graphical Communication,       |
|    |                         | Assistive Technology, Research Methodology & Biostatistics,  |
|    |                         | Management & Administration, Prosthetics Clinical Practice,  |
|    |                         | Orthotics Clinical Practice.                                 |
|    | Special Educator        | Human Growth & Development, Contemporary India And           |
|    |                         | Education, Learning, Teaching And Assessment, Pedagogy Of    |
|    |                         | Teaching Science, Pedagogy Of Teaching Mathematics,          |
|    |                         | Pedagogy Of Teaching Social Science, Pedagogy Of Teaching    |
|    |                         | Hindi, Pedagogy Of Teaching English, Cross Disability And    |
|    |                         | Inclusion, Autism Spectrum Disorders, Hearing Impairment,    |
|    |                         | Learning Disability, Mental Retardation / Intellectual       |
|    |                         | Disability, Multiple Disabilities, Visual Impairment,        |
|    |                         | Enhancement Of Professional Capacities (EPC).                |