Bachelor in Occupational Therapy

I Semester	II Semester	III Semester	IV Semester
Main Subjects	Main Subjects	Main Subjects	Main Subjects
Theory	Theory	Theory	Theory
1. Introduction to Occupational Therapy Process 2. Human Anatomy 3. Human Physiology and Biochemistry 4. Introduction to Public Health for Occupational Therapist Practicum 1. Occupational Therapy Techniques 2. Applied Anatomy, Physiology, and vital signs Field Work Public Health: Visit to Health Centers and Seminar Presentation	1. Fundamentals of Psychology 2. Biomechanics, Ergonomics and Bioengineering. 3. Creating inclusive communities to promote occupational performance and participation 4. Basic Nursing and First aid 5. Introduction to Language, Communication and ICT, Sign language, AAC Practicum 1. Occupational therapy process 2. Assistive technology 3. Basic Nursing and First Aid 4. Languages, Communication and ICT Field Work CBR work (NGO Posting) / Seminar presentations	1. Pathology and Microbiology 2. Pathological conditions 1: General Medicine and Surgery. 3. Pathological Conditions 2: Orthopedics and Neurology 4. Pharmacology for Occupational Therapist 5. Creative arts in Occupational therapy Practicum 1. Splinting 1 2. Occupational Therapy and diagnostics 1 3. Creative arts Subsidiary Subjects Occupational Therapy diagnostics – Industrial visit and seminar presentation	1. Pathological Conditions 3: Psychiatry 2. Pathological Conditions 3: Pediatrics 3. Pathological Conditions 3: Pediatrics 4. Gerentology and Sports Medicine and Occupational therapy 5. Occupational Therapy Process 2 6. Yoga and Occupational therapy Practicum 1. Occupational Therapy Process 2 2. Complex activity analysis: Livelihood in rural areas, Sports, Driving and sexual function. 3. Yoga and Occupational Therapy Field Work Problem evaluation assessment for sports injuries: OT role in Paralympic sports and

V Semester	VI Semester	VII Semester	VIII Semester
Main Subjects	Main Subjects	Main Subjects	Main Subjects
Theory	Theory	Theory	Theory
 Promoting OT performance for individuals with complex issues and life situations: General Medicine and Surgery Promoting OT performance for individuals with complex issues and life situations: Orthopedics Promoting OT performance for individuals with complex issues and life situations: Neurology Promoting OT performance for individuals with complex issues and life situations: Neurology Promoting OT performance for individuals with complex issues and life situations: Hand and work Injuries and Disability Management 	1. Promoting OT performance for individuals with complex issues and life situations: Pediatrics 2. Promoting OT performance for individuals with complex issues and life situations: Cardiology and Pulmonology 3. Mental health conditions and Geriatric health: occupational therapy performance Biostatistics and Research Methodology Practicum 1. Occupational Therapy	1. Advanced therapeutic techniques 2. Management and supervision of OT services 3. People in Pain 4. International approaches in Rehab Practicum 1. 10 Case studies 2. Physical agent modalities 3. International approaches and sexual function interventions (PECS, Movt. therapy, Biofeedback, ARA Pracies	1. Telehealth: For service delivery of Occupational Therapy 2. Public Speaking: 3. Social entrepreneurship 4. Neuro Linguistic Programming 5. Advanced Spasticity management 6. Advanced Behavioural Interventions Practicum Electives 1. Telehealth: For service delivery of Occupational Therapy 2. Public Speaking 3. Social
Practicum	Management 3 2. Research:	ABA, Brain gym,	entrepreneurship 4. Neuro Linguistic
Occupational therapy management 1 Occupational Therapy	Quantitative, Qualitative and literatures review in group	Montessori) Field Work	Programming 5. Advanced Spasticity management
management 2 Field Work 1. Occupational therapy Management: Visit to an	Field Work 1. Visit to existing Occupational Therapy set-up in one Government and one private	Group demonstrations of Life Skills via Role Play	6. Advanced Behavioural Interventions
Orthotic/Prosthetic unit	setting		