



JAYOTI VIDYAPEETH WOMEN'S UNIVERSITY, JAIPUR
ESTABLISHED BY GOVERNMENT OF RAJASTHAN
UGC APPROVED | NAAC ACCREDITED

DEPARTMENT OF PHYSIOTHERAPY
FACULTY OF PHYSIOTHERAPY & DIAGNOSTICS

Course Outcomes of MPT

Course Code	Course Name	Course Outcomes
UF-PT-135	Basic Sciences & Pathomechanics	<ol style="list-style-type: none"> 1. Develop an understanding of the subject. 2. Understanding the concepts of applied biomechanics and electrotherapy. 3. To understand the clinical concepts.
UF-PT-136	Physical & Functional Diagnosis	<ol style="list-style-type: none"> 1. Develop an understanding of the subject. 2. Acquire the knowledge and skill of various approaches of Manual therapy for joints of the limbs/spine. 3. Be able to integrate the manual therapies to rehabilitate the Mechanical Neuro. Muscular problems.
UF-PT-139	Physiotherapeutics	<ol style="list-style-type: none"> 1. Develop an understanding of the subject. 2. Understanding the concepts of radiology. 3. To understand the clinical interpretation.
UF-PT-141	Open Elective Subject (Neurology & Pediatrics)	<ol style="list-style-type: none"> 1. Asses and diagnose all possible findings on the patient to plan a Rehabilitation programme. 2. Understanding the concepts of Neurologic and paediatric conditions 3. Be able to impart knowledge for training the under graduate students.
UF-PT-142	Open Elective Subject (Cardiopulmonary & Exercise Physiology)	<ol style="list-style-type: none"> 1. Be able to identify, discuss &analyse, the Various cardio-respiratory dysfunction & co- relate the same with the provisional diagnosis, routine radiological & Electro-physiological investigations and arrive at appropriate functional diagnosis with clinical reasoning. 2. Use recent Technique/ approaches to treat & train patients with cardio-respiratory dysfunction in children, adults & geriatrics. 3. Be able to impart knowledge for training the under graduate students.
UF-PT-142	Open Elective Subject (Orthopedics & Manual Therapy)	<ol style="list-style-type: none"> 1. Be able to identify, discuss &analyse, the Musculo skeletal dysfunction in terms of Biomechanical, Kinesiological and Biophysical basis & co-relate the same with the provisional diagnosis, routine radiological & Electro-physiological investigations and arrive at

		<p>appropriate functional diagnosis with clinical reasoning</p> <ol style="list-style-type: none"> 2. Use recent Technique/ approaches to treat & train patients with musculo-skeletal deficit in children, adults & geriatrics 3. Be able to impart knowledge for training the under graduate students.
UF-PT-142	Open Elective Subject (Sports & Exercise Science)	<ol style="list-style-type: none"> 1. Understand the psychosocial factors, environmental factors & individual factors affecting the performance 2. Guide participants for a confident sports activity & rehabilitation to attain maximal achievement. 3. Understand the role of Sports physiotherapist in the team.
UF-PT-142	Open Elective Subject (Gynecology & Women's Health)	<ol style="list-style-type: none"> 1. Develop an understanding of the subject. 2. Use recent Technique/ approaches to treat & train patients with gynaecological issues. 3. Be able to impart knowledge for training the under graduate students.