



School of
Postgraduate Studies

Subject-specific Entrance Test Table Of Specification PhD (Physical Therapy)

S.#	Themes	Topics
1.	NEUROLOGIC PHYSICAL THERAPY	NEUROLOGICAL DISORDERS OF BRAIN
		MOTOR NEURON DISORDERS
		DISORDERS OF MUSCLE
		CRANIAL NERVES DISORDERS
		SPINAL CORD INJURY
		MOTOR RELEARNING PROGRAM (MRP)
		P.N.F
		BOBATH,S TECHNIQUES
		VESTIBULAR TRAINING
2.	MUSCULOSKELETAL PHYSICAL THERAPY	UPPER LIMB
		LOWER LIMB
		SPINE
		FRACTURE AND JOINT REPLACEMENT
		SPECIAL TEST OF MUSCULOSKELETAL
		MOBILIZATION AND MANIPULATION TECHNIQUES
3.	BIOMECHANICS	UPPER LIMB
		LOWER LIMB
		SPINE
		RESPIRATION
		POSTURE
		GAIT



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4.	SPORTS REHABILITATION	SPORTS INJURY PREVENTION
		PERIODIZATION
		INJURY SCREENING
		JOINT SPECIFIC SPORT INJURIES
		DRUGS AND THE ATHLETE.
5.	EVIDENCE BASED PRACTICE	WHAT IS 'EVIDENCE-BASED PHYSIOTHERAPY' ('HIGH-QUALITY CLINICAL RESEARCH
		PATIENT PREFERENCES /PRACTICE KNOWLEDGE'.
		STEPS FOR PRACTICING EVIDENCE-BASED PHYSIOTHERAPY
		FINDING THE EVIDENCE
		CRITICAL APPRAISAL OF EVIDENCE
6.	CARDIOPULMONARY REHABILITATION PHYSICAL THERAPY	PHYSIOTHERAPY INTERVENTIONS IN CARDIAC REHABILITATION AND PREVENTION
		PULMONARY REHABILITATION