



COURSE STRUCTURE

I Year	II Year	III Year	IV Year
<ul style="list-style-type: none"> • Anatomy • Physiology • Biochemistry • Fundamentals of Exercise Therapy • Fundamentals of Electro Therapy 	<ul style="list-style-type: none"> • Pathology • Microbiology • Pharmacology • Kinesio-therapeutics • Electrical agents • Psychology 	<ul style="list-style-type: none"> • Surgery Section I General Surgery Section II Traumatology & Orthopaedics • Medicine Section I Cardio Vascular & Pulmonary Medicine Section II Neurology • General Medicine, Rheumatology & Gerontology • Community Health/Sociology & Biostatistics [Exam must be completed in first term] • Physical Diagnosis & 	<ul style="list-style-type: none"> • Physiotherapy in musculo skeletal conditions • P.T. in Neuro-Sciences [including Adult/paediatric/Psycho somatic & Psychiatric conditions /Mental Health] • P.T. in General Surgical & Medical conditions [including Cardio-vascular & Respiratory conditions] • P.T. in Community Health [including women's Health/Geriatrics/Industrial Health/Ergonomics] & Health • Principles of Bio-engineering • Professional issues/Administration/Management/Marketing

I Year	II Year	III Year	IV Year
		<p data-bbox="746 338 919 432">Manipulative skills</p> <ul data-bbox="699 465 975 994" style="list-style-type: none"><li data-bbox="699 465 975 622">• Obstetrics & Gynaecology (College Subject)<li data-bbox="699 651 975 745">• Paediatrics (College Subject)<li data-bbox="699 775 975 869">• Dermatology (College Subject)<li data-bbox="699 898 975 994">• Psychiatry (College Subject)	