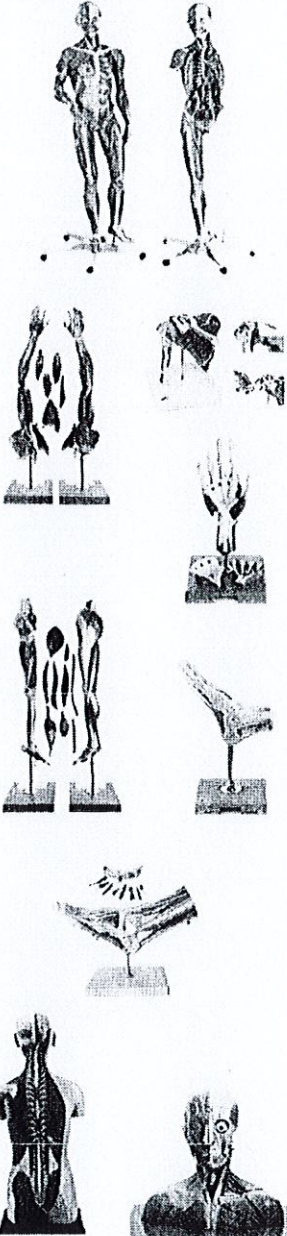


Annex 1
Technical Specification

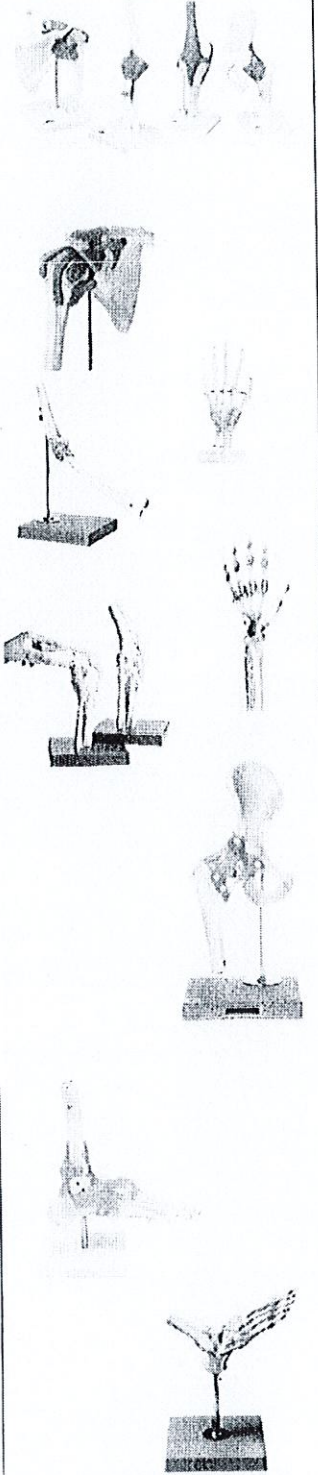


Department of Wellness


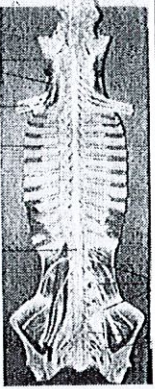

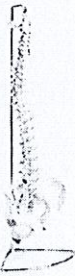

Anatomy models required for Bachelor of Physiotherapy

#	Item	Description	Picture
1	Musculature model (Angiology and neurology incorporated models will be a better option)	<ol style="list-style-type: none"> 1. Full human muscle model (life size) 2. Separate Upper limb, layer by layer models (superficial muscle and deep muscles with neural and vasculature) 3. Upper limb by segments (shoulder, arm, forearm and hand) 4. Separate Lower limb, layer by layer models (superficial muscle and deep muscles with neural and vasculature) 5. Lower limb by segments (hip, thigh, leg and foot) 6. Axial musculature, trunk and back muscles 	

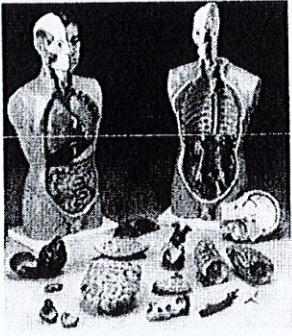


2	Arthrology models	<p>Separate joints of the human body (with mobility) and visible ligaments attached.</p> <ol style="list-style-type: none"> 1. Shoulder joint with ligaments 2. Elbow joint with ligaments 3. Wrist joint with ligaments 4. Hip joint with ligaments 5. Knee joint with ligaments 6. Ankle joint with ligaments 	
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3	Neurology of body segments	<ol style="list-style-type: none"> 1. Cranial nerves 2. Cervical plexus 3. Brachial plexus 4. Spinal nerves 5. Lumbar and sacral plexus 	    
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4	Internal organs and trunk		
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