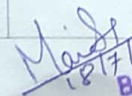


## BOS Paramedical, Peoples University

Date: 18 / 07 / 2016

### SYLLABUS REVISION, HUMAN ANATOMY (BPT-101)

PREVIOUS SYLLABUS	REVISED SYLLABUS AS ON BOS DATED 18/07/2016 (Topic included)	NO OF TEACHING HOURS ADDED	ESTIMATED CREDENTIAL POINTS
As per MP Paramedical Council	<p><b>REGIONAL ANATOMY</b></p> <p><b>Superior Extremity:</b></p> <p><b>Osteology:</b> Clavicle, Scapula, Humerus, Radius, Ulna, Carpals, Metacarpals, Phalanges <b>(8 hrs)</b></p> <p><b>Soft parts:</b> Breast, Pectoral region, Front of arm, Back of arm, Cubital fossa, front of forearm, back of forearm, nerves and vessels of arm and forearm, palm, Dorsum of Hand, Shoulder girdle. <b>(12 hrs)</b></p> <p><b>Joints:</b> Shoulder, Elbow, superior and inferior radio- ulnar, Wrist, carpometacarpal, metacarpo-phalangeal, interphalangeal. <b>(5 hrs)</b></p>	<p>60 hours</p> <p>(40 Theory + 20 Practical's)</p>	<p>20 points</p>

  
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	<p><b>Inferior Extremity:</b></p> <p><b>Osteology:</b> Hip bone, Femur, Tibia, Fibula and Patella, Tarsals, Metatarsals, Phalanges. (8 hrs)</p> <p><b>Soft parts:</b> Front of thigh- Femoral canal and femoral hernia, Adductor canal, medial compartment of thigh, gluteal region, Back of thigh Popliteal fossa, Anterior compartment of leg, posterior compartment of leg, sole of foot, veins, arteries, nerves of leg, hip joint, ankle joint, tarsal joints. (12 hrs)</p> <p><b>Joints:</b> Pelvic rim, hip, knee, ankle, tarso metatarsal, metatarso-phalangeal, interphalangeal (5 hrs)</p> <p><b>Trunk:</b></p> <p><b>Osteology:</b> Cervical, Thoracic and Lumbar Vertebra, Sacrum, Coccyx and Ribs. (5 hrs)</p> <p><b>Soft tissue:</b> Inter-vertebral joints, costo-vertebral joints, Inter-vertebral Disc; Ligaments and Muscles. (3 hrs)</p> <p>Skull and mandible, tempo-mandibular joint (.2 hrs)</p>		
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23/06/2020

**SYLLABUS REVISION, FUNDAMENTALS OF DIALYSIS (DDT-102)**

PREVIOUS SYLLABUS	REVISED SYLLABUS AS ON BOS DATED (Topic included)	NO OF TEACHING HOURS ADDED	ESTIMATED CREDENTIAL POINTS
As per MP Paramedical Council	Approach to patients with chronic kidney disease as per stages	30 Hrs (20Hrs Theory + 10 Hrs Practical )	10 Hrs
	Brief overview of various Medical conditions :-  Definition, Type, Presentation and Consequences/ Complications of :- Diabetes, Hypertension Coma Left Ventricular Failure Hepatic Disorders Bladder Dysfunction.		


  
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SYLLABUS REVISION, BIOCHEMISTRY (DMLT-102)

PREVIOUS SYLLABUS	REVISED SYLLABUS AS ON BOS DATED (Topic included)	NO OF TEACHING HOURS ADDED	ESTIMATED CREDENTIAL POINTS
As per MP Paramedical Council	Amino Acids - Definition, Classification  Nucleic acid- DNA, RNA structure and function  Factor affecting enzyme activity Enzyme inhibition  Clinical enzymology  Diabetic profile test	30 Hrs (20Hrs Theory + 10 Hrs Practical )	10 Hrs

  
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