Course outcome	PO1 Clinician	PO2 Leader and member of health care team	PO3 Communic ator	PO4 Life long learner	PO5 Professio nal	PO6 Critical thinker	PO7 Research er
Describe pt management of fracture clavicle.	3	1	2	1	3	2	1
Describe conservative pt management of fracture clavicle.	3	1	2	1	3	3	1
Describe post operative pt management of fracture greater tubercle of humerus.	3	1	2	1	3	2	1
Describe conservative management of fracture head of radius.	3	1	2	2	3	2	1
Describe post operative management of fracture capitulum.	3	1	2	2	3	2	1
Describe post operative management of fracture intercondylar humerus.	3	1	2	1	3	2	1
Describe post operative management of fracture olecranon.	3	1	2	1	3	2	1
Describe post operative management of bartons fracture.	3	1	2	2	3	2	1
Describe post operative management of triquetral fracture.	3	1	2	1	3	2	1
Enumerate 3 uses of assisstive device.	3	1	3	1	3	2	1
Describe boxers fracture.	3	1	2	1	3	2	1
Describe post operative management of elbow dislocation.	3	1	2	1	3	2	1
Describe post operative pt management of fracture shaft of humerus.	3	1	2	1	3	2	1
Describe management of monteggia fracture.	3	1	2	1	3	2	1
Describe management of galeazzi fracture.	3	1	2	1	3	2	1
Describe pt management of mallet finger.	3	1	2	1	3	2	1
Describe pt management of carpal tunnel syndrome.	3	1	2	1	3	2	1
Describe pt management of crush injury of hand.	3	1	2	2	3	2	1
Describe physiotherapy management of paraplegic patient.	3	1	2	1	3	2	1
Describe pt management of subtronchanteric fracture of femur.	3	1	2	1	3	2	1
Describe pt management of intertrochanteric fracture of femur.	3	1	2	1	3	2	1
Describe pt management of tibial condyle.	3	1	2	1	3	2	1

Describe pt management of fracture inter condylar tibia.	3	1	2	1	3	2	1
Describe pt management of calcaneus fracture.	3	1	2	1	3	2	1
Describe conservative pt management of	3	1	2	1	3	2	1
talus fracture.	_	_			_		
Describe postoperative pt management of fracture patella.	3	1	2	1	3	2	1
Describe pt management of dislocation of knee joint.	3	1	2	1	3	2	1
Describe pt management of malleolar	3	1	2	1	3	2	1
fracture.							
Describe pt management of fracture distal end fibula.	3	1	2	1	3	2	1
Describe pt management of subacromial	3	1	2	1	3	2	1
tendinitis.	2		2	4	2	2	4
Describe pt management of bicipital tendinitis.	3	1	2	1	3	2	1
Describe pt management of	3	1	2	1	3	2	1
supraspinatus tendinitis.							
Describe pt management of	3	1	2	1	3	2	1
infraspinatus tendinitis.							
Describe pt management of dupuytrens contracture.	3	1	2	1	3	2	1
Describe pt management of post	3	1	2	1	3	2	1
operative supraspinatus tendon.							
Describe pt management of torticollis.	3	1	2	1	3	2	1
Describe pt management of tennis	3	1	2	1	3	2	1
elbow.							
Describe pt management of golfers	3	1	2	1	3	2	1
elbow.							
Describe post operative pt management	3	1	2	1	3	2	1
of carpal tunnel syndrome.							
Describe pt management of plantar	3	1	2	1	3	2	1
fasciitis.	2	4	2	1	2	2	4
Describe pt management of scoliosis of	3	1	2	1	3	2	1
50 years old patient. Describe pt management of kyphosis.	3	1	2	1	3	2	1
Describe pt management of kypnosis. Describe pt management of lumbar	3	1	2	1	3	2	1
canal stenosis.	3	1		1	3	۷	1
Describe of pre and post pt management	3	1	2	1	3	2	1
of amputation.							
Define Amputation. Enumerate types of	3	1	2	1	2	2	1
amputation and complications of							
amputation.	2	4	2	4	2	2	4
Describe olecranon bursitis.	3	1	2	1	2	2	1
Describe bakers cyst.	3	1	2	1	2	2	1

Describe pt management of	3	1	2	1	3	2	1
osteoporosis.							
Describe pt management of	3	1	2	1	3	2	1
osteomyelitis.							
Describe pt management of congenital	3	1	2	1	3	2	1
dislolcation of hip.							
Describe pt management of CTEV.	3	1	2	1	3	2	1
Describe pt manegment of poliomyletis	3	1	2	1	3	2	1
Describe long term and short term	3	1	2	1	3	2	1
physiotherapy management with clinical							
reasoning of sprain and strain.							
Describe pt management of grade one	3	1	2	1	3	2	2
tear of anterior cruciate ligament.							
Describe pt manegment of collateral	3	1	2	1	3	2	1
ligament injury of knee.							
Describe conservative physiotherapy	3	1	2	1	3	2	1
treatment of Rheumatoid arthritis.		_	_	_		_	_
Describe conservative physiotherapy	3	1	2	1	3	2	1
treatment of ankylosing spondylitis.							
Describe conservative physiotherapy	3	1	2	1	3	2	1
treatment of osteoarthritis.							_
Describe conservative physiotherapy	3	1	2	1	3	2	1
treatment of TB HIP.		_				_	_
Describe conservative physiotherapy	3	1	2	1	3	2	1
treatment of osteoarthritis of hand.							
Describe conservative physiotherapy	3	1	2	1	3	2	1
treatment of septic arthritis.							
Describe conservative physiotherapy	3	1	2	1	3	2	1
treatment of scurvy.							
Describe pt management of hemophilic	3	1	2	1	3	2	1
arthritis.							
Describe pt management of elevation of	3	1	2	1	3	2	1
scapula.							
Describe pt management of madelungs	3	1	2	1	3	2	1
deformity.							
Describe pre and post physiotherapy	3	1	2	1	3	2	1
management hip arthoplasty.							
Describe pain assessment and	3	1	2	1	3	2	3
management in detail.							
Describe post operative physiotherapy	3	1	2	1	3	2	1
management of elbow stiffness							
following fracture olecronon.							
Describe muscle energy technique.	3	1	2	1	3	2	3
Describe mulligans technique.	3	1	2	1	3	2	3
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