Post Graduate teaching programme for the Department of Orthopaedics, Govt. Medical College, Srinagar Seminars to be covered during 3 years of post graduation

Ist year

Topic Shock	Student	Teacher
		2 cacher
ARDS/Fat embolisim		
DVT		
Poly-trauma		
Fracture healing		- 25
Electrolyte Imbalance		
Suture materials		
Traction, Splints & POP		
Orthopaedic Pharmacology		
Biomechanics of hip and knee		
Anatomy of Foot		V V
Anatomy of hand		
and		

OM-& septic arthritis			
Gait			
Proximal Femoral Osteomities			
Bone Grafts and Substitutes			
Nerve injuries and entrapment syndromes	41 5		
Tendon injuries			70.4
Rickets	+		
Ostoporosis			
Non union			
Knee Instability			
Recurrent Shoulder dislocation		-	
AVN femoral head			
Lower limb amputation			
Upper limb amputation			
Prosthesis			
CTEV			⟨€
CDH			***************************************
SCFE			
Perthes			
Dislocation of Patella			,
rontal plan deformity Arm knee			
Endocrine disorders			2

Continued on page No.2.

3rd year

Pots Spine	ò		20
Tuberculosis hip		-	
Spinal Cord syndrome and rehabilitation of spinal injuries	91		
Lumber canal stenosis	*		
Scoliosis	* 1		
Spinal instability			
Spondylolithesis			
Basic of THR, TKR			
Approach to bone tumour			
Skeletal Metastasis			
Osteo-sarcoma			
L L			

Instruments

1	a
	Screws
1.	DULUMS

- 2. Plates
- 3 Nails

K-Nail with instruments Femoral with instruments Tibial with instruments

ILIMN

- 4. DCP Instruments
- 5 DHS
- 6 DCS
- 7 Locking plates with inst.
- 8 Prosthesis (Bipolar)
- 9 Cannulated screw system
- 10 Pedicle screw system
- 11 General instruments
- 12 General Orthopaedic instruments
- 13 External fixators
- 14 Ring fixators Illizarov
- 15 Laminectomy
- 16 THR
- 17 TKR
- 18 Arthroscopy.

(Dr. Altaf Ahmad Kawoosa) Academic Secretary