

Department	Name of the Faculty Qualification IMR Number	Current Designation & Date of Promotion	Nature of Employment Regular/Permanent or Contract/Outsourced	Details of Service in the Last 5 Years					Number of Lectures taken/ year Topics Covered
				2017	2018	2019	2020	2021	
Orthopaedics	Dr. Arunkumar Rao M.S. D. Ortho IMR No. 072409	Professor	Regular	Prof. & HOD MIMSR, Latur	Prof. & HOD MIMSR, Latur	Prof. & HOD MIMSR, Latur	Prof. & HOD MIMSR, Latur	Prof. & HOD MIMSR, Latur	40/40
	Dr. R.G. Malu M.S. Ortho IMR No. 52307	Professor	Regular	Professor MIMSR, Latur	Professor MIMSR, Latur	Professor MIMSR, Latur	Professor MIMSR, Latur	Professor MIMSR, Latur	27/27
	Dr. D.G. Tapadiya M.S. Ortho IMR No. 81251	Professor	Regular	Professor Dr. UPMC, Jalgaon	Professor Dr. UPMC, Jalgaon	Professor MIMSR, Latur	Professor MIMSR, Latur	Professor MIMSR, Latur	19/19
	Dr. C.R. Jaju M.S. Ortho IMR No. 2002/10/3481	Asso. Prof.	Regular	Asso. Prof. MIMSR M.C., Latur	Asso. Prof. MIMSR M.C., Latur	Asso. Prof. MIMSR M.C., Latur	Asso. Prof. MIMSR M.C., Latur	Asso. Prof. MIMSR M.C., Latur	----
	Dr. N.S. Loharekar M.S. Ortho IMR No. 58831	Asst. Prof.	Regular	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	----
	Dr. R.G. Kanade M.S. Ortho IMR No. 67811	Asst. Prof.	Regular	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	----
	Dr. G.A. Hajgude M.S. Ortho IMR No. 55005	Asst. Prof.	Regular	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	10/10
	Dr. P.P. Patil M.S. Ortho IMR No. 2000/02/1423	Asst. Prof.	Regular	---	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	----
	Dr. V.V. Suryawanshi M.S. Ortho IMR No. 2007/12/4142	Asst. Prof.	Regular	---	---	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	Asst. Prof. MIMSR M.C., Latur	----



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Sr. No.	Name of Teacher	Number of Lectures taken/ year Topics Covered	Topic	
01	Dr. A.K. Rao	40	01, 02	Osteo-articular Tuberculosis with special reference to Tuberculous of hip, knee & elbow
			03, 04	Tuberculosis spine & paraplegia
			05, 06	Fungal infections & leprosy in Orthopedics, Cerebral palsy, Diagnosis and rehabilitation
			07	Rheumatoid arthritis, Degenerative arthritis
			08	Nerve injuries and principles of management
			09	Amputation and Disarticulation Indications, Method & Complication
			10	Metabolic bone disease: Rickets, Osteomalacia and Osteoporosis
			11, 12	Tumours of bones & its classification/ Begin :-Osteochondroma, Giant cell tumour Unicameral Bone cyst, Aneurysmal cyst.
			13, 14	Malignant - osteogenic sarcoma, Ewing's tumour, Fibrosarcoma, chondrosarcoma, Multiple Myeloma, Secondaries from Primary Carcinoma (Metastatic Tumours)
			15	Back ache
			16	Frozen shoulder, tennis Elbow, Dequervain's disease, Dupuytren's Contracture Osgood - Schaltters disease, planter fasciitis.
			17	Plaster technique & splint application Traction application, orthopaedic appliances demonstration, demonstration of physiotherapy equipment.
			18	Specimens of sequestrum and tumours, Madura foot etc.
			19, 20	Common instruments and implants. Common X-ray of Traumatology, bony infection, joint infection & tuberculosis, malunited Colle's fracture, forearm or Supracondylar Humerus fracture.
			21, 22	Chronic Osteomyelitis case, knee effusion case, Non union case, Bony tumour case.
			23,24, 25	Osteomyelitis, Tuberculosis, Bone tumours
			26, 27	First aid & acute trauma Life saving (ATLS) measures.
			28	Supracondylar fracture humerus.
			29, 30	Colle's fracture. Fracture neck femur.
			31, 32	Spine Examination, Pott's spine and paraplegia.
33,34 35, 36	CTEV, Shoulder, Elbow & Wrist Examination			
37, 38	Hip examination & Knee, ankle foot examination.			
39, 40	Nerve examination & nerve injuries.			



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02	Dr. R.G. Malu	27	01	Traumatology & orthopaedic diseases
			02, 03	Definition & classification of fracture & dislocation signs, symptoms & diagnosis of sprain, contusion fracture & dislocation
			04, 05, 06	Principles of management of sprain, Fracture & dislocation with emphasis on various aspects of closed reduction, immobilization including internal fixation and rehabilitation.
			07, 08	Plaster technique, plaster complications and plaster disease.
			09, 10, 11	Fracture clavicle, scapula, neck humerus and shaft humours.
			12, 13, 14	Scaphoid #, Metacarpal #, Phalanges #
			15	Colle's # & Complication
			16, 17	Fracture shaft femur and Fracture around knee
			18	Meniscus and ligaments injury at knee
			19, 20	Fracture dislocation around ankle
			21, 22	Congenital skeletal anomalies with emphasis on congenital Talipes Equino varus (CTEV)
			23	Bifida and Torticollis
			24	Osteochondritis - various types
			25, 26	Acute Osteomyelitis
			27	Chronic Osteomyelitis



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03	Dr. D.G. Tapadiya	19	01, 02, 03	Fracture Tibia-fibula, Fracture in tarsals, metatarsals and phalanges
			04, 05, 06	Dislocation of Hip, Knee, ankle, tarsals and small bones in foot
			07	Congenital dislocation of hip (CDH), Osteogenesis Imperfecta, spina
			08	Post polio Residual palsy with stress on preventive and rehabilitation aspects
			09, 10	Pyogenic arthritis of Hip, knee
			11, 12	Fracture Forearm bones, Monteggia and Galeassi fracture dislocations, fracture olecranon head and neck radius.
			13, 14	Dislocation (Acute & Recurrent) of Shoulder & Elbow Joint
			15	Fracture of vertebrae with complications
			16, 17	Fracture of Pelvis with complications
			18, 19	Fracture neck femur and trochanteric fracture.
04	Dr. G.A. Hajgude	10	01	Introduction & scope of orthopaedics.
			02	Idea about scheme of examination.
			03, 04	First aid measures in poly-trauma patient, spinal cord injury patients & knowledge about various splints
			05, 06, 07, 08	Complication of Fracture and its management with specific reference to malunion Delayed union, non union, Myositis ossificans, Sudeck's dystrophy, Volkman's ischaemia, A vascular Necrosis, Fat embolism, secondary Osteoarthritis and injury to Muscles, Tendon, nerve and Blood vessels.
			09	Fracture Healing in cortical and cancellous bones and factors affecting fracture healing.
			10	Supracondylar fracture humerus with complications.




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