

Department wise list of Faculty Members

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 OPD Clinics taken/year. Topics covered
				2017	2018	2019	2020	2021	
PHYSICAL MEDICINE & REHABILITATION (PMR)	Dr. Dilip Kumar Khatua MBBS .MD(PMR) Reg No- 52601,WBMC. RBCW training at Bankura Sammilani Medical College conducted by KGMU Lucknow, UP from 20/02/2018 to 22/02/2018, observer dr. Shivendra kr. Singh. BCBR completed in cycle 2 (March to June 2020) under ICMR & NIE	Professor 26.05.2015	Regular/permanent	Professor BSMC Bankura	Professor BSMC Bankura	Professor BSMC Bankura	Professor BSMC Bankura	Professor BSMC Bankura	24 OPD Classes Topic covered 1.Introduction to Rehabilitation 2.Physical modalities 3.Orthesis and Prosthesis 4.Functional assessment (gross) 5.CVA 6.SCI 7. Cerebral Palsy
PHYSICAL MEDICINE & REHABILITATION (PMR)	Dr Sourav Iswarari, MBBS,MD (PM&R). WBMC REGD NO 58443. RBCW from 21st to 23rd Septemebr 2021 at BSMC,Bankura uder supervision of NMC Regional Center, Jorhat Medical College, Assam.	PROFESSOR , 11/11/2019 (A/N).	REGULAR /PERMANENT.	ASSOCIATE PROFESSOR RGKMC,Kolk ata	ASSOCIATE PROFESSOR RGKMC,Kolk ata	ASSOCIATE TILL 11/11/2019 (F/N), RGKMC,Kolkata	PROFESSOR, RGKMC,Kolkata	PROFESSOR, BSMC,Bankura	28 OPD LECTURES /year PAIN, CVA SCI ORTHOSIS PROSTHESIS NEURODEVELOPMEN TAL ISSUES IN REHABILITATION USG IMAGING IN PMR ISSUES ELECTRODIAGNOSTI CS
PHYSICAL MEDICINE & REHABILITATION (PMR)	Dr.Pradip kumar Mallick MBBS,MD WBMC REGN NO.63011. RBCW in 2017 in KGMU, Lucknow, UP. BCBR completed in cycle 4 (March to June 2021) under ICMR & NIE	ASSOCIATE PROFESSOR ,27/11/2021 (F/N).	REGULAR /PERMANENT.	ASSISTANT PROFESSOR BSMC, Bankura	ASSISTANT PROFESSOR BSMC, Bankura	ASSISTANT PROFESSOR BSMC, Bankura	ASSISTANT PROFESSOR BSMC, Bankura	ASSOCIATE PROFESSOR SINCE 27/11/2021 BSMC, Bankura	OPD lectures 26/year. Topic covered PAIN,CVA,CP,AIDP,S CI,RA .OA,AS,HEMOPHILIC ARTHROPATHY,COM PREHENSIVE CARE FOR HEMOPHILIA,CBR,DI SABILITY ASSESSMENT & CERTIFICATION

*To be updated every new session/academic year

**To be updated on 1st October each year

ANNEXURE-I

SL No.	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopes
1	Dr Dilip Kumar Khatua	1. Khatua DK et al. A study to evaluate the different physical medicines modalities in Hansen's Neuropathy, JMSCR,vol-07, Issue-08page216-225,August2019	No	
		2. Khatua DK et al. Cross section study to determine actiopathologies of pain shoulder in a tertiary care hospital in India JMSCR,vol-07,Issue-05,page630-634,May-2019	No	
		3. Ray SS, Khatua DK, Das KM. Comparative study Between effect of ultrasound Therapy and Sham Ultrasound Therapy on Upper Back Myofascial Pain Syndrome As measured by Neumerical Rating Scale of Pain ,JMSCR.,vol _07,page198-202,August-2019	No	
		4. Middya AK, Khatua DK , Das KM. Various Underlying Pathologies Causing Clinical Low Back Pain and Their Relationship with Demographic Parmeters and Co-morbidities.A Cross Section Study.JMSCR,Vol-07,Issue-06,page429-434,June2019	No	
		5. Khatua Dk et al. Psychological Comfortibility of Chronic Low Back Pain.JMSCR(22)June2011,7-11	No	
2	Dr Sourav Iswarari	1. "Effect of Botulinum Toxin –A on Upper and Lower Limb Spasticity Assessed by FIM and Motricity Index', JMSCR, 6(4), pp. 1276-1281,2018 ,June.	DOAJ Index Copernicus	DOAJ Index Copernicus
		2. 'Pen Paper & A Pulse Oxymeter: Prospective Study of the Effect Acetazolamide Have in Quick Trans-Himalayan Acescent', JMSCR, 5(4), pp. 19768-19777.2017 ,April)	DOAJ Index Copernicus	DOAJ Index Copernicus
		3. 'Efficacy of Ozone Neucleoplasty against Physiotherapy in Cases of Chronic Discogenic Low Back Pain', JMSCR, 5(6), pp.23075-23082.2017 ,June,	DOAJ Index Copernicus	DOAJ Index Copernicus
		4. 'CSF Proteomics of Secondary Phase Spinal Cord Injury in Human Subjects: Perturbed Molecular Pathways Post Injury', Plos one, 9(10), pp. 10885-10900 [Online]. Available at: https://doi.org/10.1371/journal.pone.0110885 , October 28, 2014.	PubMed	PubMed
		5. 'Ozone Nucleolysis for Management of Pain and Disability in Prolapsed Lumber Intervertebral Disc A Prospective Cohort Study', Interv Neuroradiol, 3(15), pp. 330–334.2009 Sep.	PubMed	PubMed
3	Dr.Pradip Kumar Mallick	1. Role of local corticosteriod injection vs therapeutic ultrasound regarding improvement in pain free grip strength of Tennis Elbow patients,vol-11,Issue-03,March-2021	No	
		2. Comparison of corticosteroid injection with therapeutic Ultrasoun for Pain management in Lateral Epicondylitis,Vol-10,Issue-03,March-20	No	