Departm ent	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employm ent Regular/ permane nt or contract/ outsourc ed	Details of Service in the Last 5 years					Number of lectures taken/year	Medical Education training (rBCW	Research Methodology Training
				1 (20 21)	2 (2020 )	3 (2019 )	4 (2018 )	5 (2017 )	Topics covered (Mention Broad Topics)	/AETCOM /CISP / ACME / FAIMER / MHPE / PhD / Any Other) (Pl. mention date if completed)	(BCBR / Any Other) Completed (Yes / No), If yes mention cycle / Dates
Nephrolo gy	Dr Tukaram E. Jamale MBBS, MD, DM 2003/03/0749 [Maharashtra Medical council]	Professor and Head [23/01/2020]	Regular	Profe ssor GSM C Mum bai	Profess or (Addl) GSMC Mumb ai	Profess or (Addl) GSMC Mumb ai	Associa te Profess or GSMC Mumb ai	Associa te Profess or GSMC Mumb ai	60/ year [MD, DM] Clinical Nephrology, Critical care nephrology, transplant medicine Immunology, Nephro-pathology, Genetics, Acid- Base electrolytes, Interventional nephrology]	Revised Basic Course Workshop at GSMC Mumbai – 2012	MUHS Basic research Methodolog y Workshop 2014
	Dr Divya Bajpai, MBBS, MD, DM 2010/05/1583 [Maharashtra Medical council]	Associate Professor [23/01/2020]	Regular	Assoc iate Profe ssor GSM C Mum bai	Associa te Profess or GSMC Mumb ai	Assista nt profess or GSMC Mumb ai	Assista nt profess or GSMC Mumb ai	Assista nt profess or GSMC Mumb ai	52/ year [MD, DM] Clinical Nephrology, Critical care nephrology, transplant medicine Immunology, Nephro-pathology, Genetics, Acid- Base electrolytes, Interventional nephrology]	Revised Basic Course Workshop at GSMC Mumbai – October 2017	MUHS Basic research Methodolog y Workshop 2016
	Dr Nikhil Saxena MBBS, MD, DM, DNB 2014/07/3123 [Maharashtra Medical council]	Assistant Professor [20/04/2021]	Contract	Assist ant Profe ssor GSM C Mum bai	Senior Reside nt in Nephr ology	DM residen tin Nephr ology	DM residen tin Nephr ology	DM residen t in Nephr ology	50/year [MD, DM] Clinical Nephrology, Critical care nephrology, transplant medicine Immunology, Nephro-pathology,	Not done yet	MUHS Basic research Methodolog y Workshop 2015

				Genetics, Acid- Base electrolytes,	
				Interventional	
				nephrology]	