

30. Department wise list of faculty members

Department	Name of the faculty Qualification IMR Number	Current Designation Date of promotion	Nature of employment	Details of Service in the Last 5 years					Number of lectures taken/year & Topics covered
				1 (2017)	2 (2018)	3 (2019)	4 (2020)	5 (2021)	
1. Anatomy	Dr. Usha Veerabhadram MBBS, MD 19698	Professor & HOD 12.02.05	Permanant	Professor	Professor	Professor	Professor	Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Yogesh M MBBS, MD 57790	AssociateProfessor 03.05.16	Permanant	Asso.Prof	Asso.Prof	Asso.Prof	Asso.Prof	Asso.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Umesh S.N MBBS, MD 48149	Assistant Professor 05.11.18	Permanant	Tutor	Asst.Prof	Asst.Prof	Asst.Prof	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. G. Krishna Kishore MSc, PhD Not Applicable	Assistant Professor 21.10.20	Permanant	Tutor	Tutor	Tutor	Tutor	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Deepa C MBBS, MD 83855	Assistant Professor 27.04.15	Permanant	Asst.Prof	Asst.Prof	Asst.Prof	Asst.Prof	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Jancy.N MBBS 121091	Tutor 27.05.21	Permanant	--	--	--	--	Tutor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Santhosh R MBBS 149109	Tutor 01.11.21	Permanant	--	--	--	--	Tutor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Aravindhan MBBS 147678	Tutor 05.08.21	Permanant	--	--	--	--	Tutor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Harish MBBS 147678	Tutor 16.06.21	Permanant	--	--	--	--	Tutor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Cheemala Naresh MBBS 139341	Tutor 05.11.21	Permanant	--	--	--	--	Tutor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Sendil Kumaran D MBBS, MD 39746	Professor & HOD 15.03.14	Permanant	Professor	Professor	Professor	Professor	Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Mangala Gowri S R MBBS, MD 77610	Professor 28.01.20	Permanant	Asso.Prof	Asso.Prof	Asso.Prof	Professor	Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Jyothi S MBBS, MD 78480	Associate Professor 01.11.16	Permanant	Asso.Prof	Asso.Prof	Asso.Prof	Asso.Prof	Asso.Prof	1st Batch of MBBS Commences from Feb - 2022

2. Physiology	Dr. Shruthi K MBBS, MD 94580	Assistant Professor 05.11.18	Permanant	Asst.Prof	Asst.Prof	Asst.Prof	Asst.Prof	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Maninder Kour M.Sc, PhD Not Applicable	Assistant Professor 03.09.19	Permanant	Tutor	Tutor	Asst.Prof	Asst.Prof	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Vidhya R MBBS 160993	Tutor 01.10.21	Permanant	--	--	--	--	Tutor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Arun Kumar B S MBBS 125875	Tutor 15.05.21	Permanant	--	--	--	--	Tutor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Deva T MBBS 151753	Tutor 02.08.21	Permanant	--	--	--	--	Tutor	1st Batch of MBBS Commences from Feb - 2022
3. Biochemistry	Dr. Parineetha P Bhat MBBS, MD 54298	Professor & HOD 03.05.14	Permanant	Professor	Professor	Professor	Professor	Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Supriya MBBS, MD 82547	Associate Professor 01.01.21	Permanant	Asst.Prof	Asst.Prof	Asst.Prof	Asst.Prof	Asso.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Thivyah Prabha.A.G MBBS, MD 90382	Assistant Professor 14.06.21	Permanant	Asst.Prof	Asst.Prof	Asst.Prof	Asst.Prof	Asso.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Rajeev Gandham M.Sc, PhD Not Applicable	Assistant Professor 09.02.21	Permanant	Tutor	Tutor	Tutor	Tutor	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Afnan Basmica MBBS 137812	Tutor 26.05.21	Permanant	---	---	---	---	Tutor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Ranjith.M MBBS 137764	Tutor 19.05.21	Permanant	---	---	---	---	Tutor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Deepak KD MBBS 150773	Tutor 20.10.21	Permanant	---	---	---	---	Tutor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Sathish Kumar MBBS 141274	Tutor 15.06.21	Permanant	---	---	---	---	Tutor	1st Batch of MBBS Commences from Feb - 2022
4. Pathology	Dr. Kumaran C MBBS, MD 30223	Professor & HOD 26.09.20	Permanant	---	---	---	Professor	Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Girish C.J MBBS, MD 60291	Associate Professor 20.05.2021	Permanant	---	---	---	---	Asso.Prof	1st Batch of MBBS Commences from Feb - 2022

	Dr. Annie Rose L MBBS, DNB 102865	Tutor/ Senior resident 15.09.2020	Permanant	---	---	---	---	Senior Resident	1st Batch of MBBS Commences from Feb - 2022
5. Pharmacology	Dr. H S Somashekar MBBS, MD 20754	Professor & Dean 31.02.200	Permanant	Professor	Professor	Professor &	Professor & Princ	Professor & Dea	1st Batch of MBBS Commences from Feb - 2022
	Dr. Sushma Naidu V MBBS, MD 80618	AssociateProfessor 12.06.19	Permanant	Asst Professor	Asst Professor	Asso prof	Asso.Prof	Asso Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Pavithra C MBBS 114312	Tutor 25.05.2021	Permanant	---	---	---	---	Tutor	1st Batch of MBBS Commences from Feb - 2022
6. Microbiology	Dr. Shama Taj K R MBBS, MD 86652	Associate Professor 20.04.2021	Permanant	Asst Professor	Asst Professor	Asst Professor	Asst Professor	Asso Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. A.R.Gnananjali MBBS, MD 85527	Senior Resident 19.10.2021	Permanant	---	---	---	---	Senior Resident	1st Batch of MBES Commences from Feb - 2022
	Dr. Yamini A MBBS, MD 124065	Senior Resident 01.09.2021	Permanant	---	PG cum Tutor	PG cum Tutor	PG cum Tutor	Senior Resident	1st Batch of MBES Commences from Feb - 2022
7. Forensic Medicine	Dr. Ananda Reddy MBBS, MD 59310	Professor & HOD 19.07.2018	Permanant	Asso.Prof	Professor	Professor	Professor	Professor	1st Batch of MBES Commences from Feb - 2022
	Dr. Prathibha.R MBBS 130147	Tutor 25.05.2021	Permanant	---	---	---	---	Tutor	1st Batch of MBES Commences from Feb - 2022
8. Community Medicine	Dr. M.Sushma MBBS, MD 77705	Assistant Professor 15.05.21	Permanant	Tutor	Tutor	Tutor	Asst Professor	Asst Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Ramkumar R MBBS 140204	Tutor 18.05.2021	Permanant	---	---	---	---	Tutor	1st Batch of MBBS Commences from Feb - 2022

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				1 (2017)	2 (2018)	3 (2019)	4 (2020)	5 (2021)	
9. General Medicine	Dr. S.R.Subramanian MBBS, MD 41599	Professor & HOD 23.07.10	Permanant	Professor	Professor	Professor	Professor	Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. V.Sundaravel MBBS, MD 14775	Professor & MS 24.04.09	Permanant	Professor	Professor	Professor	Professor	Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. K.C.Channappa MBBS, MD 21841	Professor 30.11.15	Permanant	Professor	Professor	Professor	Professor	Professor	1st Batch of MBBS Commences from Feb - 2022
	Dr. Satish Babu.B MBBS, MD 54083	Assistant Professor 19.04.18	Permanant	SR	Asst.Prof	Asst.Prof	Asst.Prof	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Kumar.S MBBS, MD 109660	Assistant Professor 19.05.21	Permanant	JR	JR	SR	SR	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Arun VG MBBS, MD 118125	Assistant Professor 28.07.21	Permanant	SR	---	---	---	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Deepak Anand.R MBBS, DNB 86634	Senior Resident 16.03.20	Permanant	---	---	---	SR	S Resident	1st Batch of MBBS Commences from Feb - 2022
	Dr. Vimal Raj MBBS, MD 86888	Senior Resident 09.08.21	Permanant	---	---	---	---	S Resident	1st Batch of MBBS Commences from Feb - 2022
	Dr. Chilamakurthy Maithreyi MBBS, MD 0002290	Senior Resident 23.07.21	Permanant	JR	JR	JR	JR	S Resident	1st Batch of MBBS Commences from Feb - 2022
	Dr. Manasa S B MBBS 156334	Junior Resident 01.07.21	Permanant	---	---	---	---	J Resident	1st Batch of MBBS Commences from Feb - 2022
	Dr. Syed Muhib Hussainy MBBS 155946	Junior Resident 03.11.21	Permanant	---	---	---	---	J Resident	1st Batch of MBBS Commences from Feb - 2022
	Dr. Alfer Antony A MBBS 132432	Junior Resident 01.11.21	Permanant	---	---	---	---	J Resident	1st Batch of MBBS Commences from Feb - 2022
	Dr. Sewmya P MBBS 146335	Junior Resident 01.11.21	Permanant	---	---	---	---	J Resident	1st Batch of MBBS Commences from Feb - 2022
Dr. Thendral M MBBS 138369	Junior Resident 05.08.21	Permanant	---	---	---	---	J Resident	1st Batch of MBBS Commences from Feb - 2022	

	Dr. Ganesh S MBBS 157137	Junior Resident 06.08.21	Permanant	---	---	---	---	J Resident	1st Batch of MBBS Commences from Feb - 2022
10. Respiratory Medicine	Dr. Mohammed Parveez.N MBBS, MD 100297	Assistant Professor 03.10.19	Permanant	JR	SR	Asst.Prof	Asst.Prof	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Vivek Thanga Durai A MBBS, MD 95474	Senior Resident 12.05.21	Permanant	SR	---	---	---	SR	1st Batch of MBBS Commences from Feb - 2022
	Dr. Manigandan V MBBS 140713	Junior Resident 14.05.21	Permanant	---	---	---	---	JR	1st Batch of MBBS Commences from Feb - 2022
	Dr.Kishor R MBBS 134224	Junior Resident 01.10.21	Permanant	---	---	---	---	JR	1st Batch of MBBS Commences from Feb - 2022
11. Deramatology, Venerology & Leprosy	Dr. Karthik Ramappa MBBS, MD 95459	Assistant Professor 23.09.19	Permanant	JR	SR	Asst.Prof	Asst.Prof	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Dharani D MBBS, MD 100277	Senior Resident 01.07.21	Permanant	JR				SR	1st Batch of MBBS Commences from Feb - 2022
	Dr. Vinod KumarR MBBS 132463	Junior Resident 05.08.21	Permanant	---	---	---	---	JR	1st Batch of MBBS Commences from Feb - 2022
	Dr. Gagunathan R MBBS 136780	Junior Resident 02.11.21	Permanant	---	---	---	---	JR	1st Batch of MBBS Commences from Feb - 2022
12. Psychaitry	Dr. Naveen J MBBS, MD 79961	Assistant Professor 07.06.21	Permanant	---	---	---	SR	Asst.Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Joash Jayaraj MBBS, MD 70345	Senior Resident 13.10.20	Permanant	---	---	---	SR	SR	1st Batch of MBBS Commences from Feb - 2022
	Dr. S.R.Vinnith MBBS 151754	Junior Resident 10.05.21	Permanant	---	---	---	---	JR	1st Batch of MBBS Commences from Feb - 2022
	Dr. Surya.K MBBS 155356	Junior Resident 04.01.21	Permanant	---	---	---	---	JR	1st Batch of MBBS Commences from Feb - 2022
	Dr. Naveen Kumar B.V MBBS, MD 72947	Professor & HOD 21.11.20	Permanant	Asso.Prof	Asso.Prof	Asso.Prof	Asso.Prof	Prof	1st Batch of MBBS Commences from Feb - 2022
	Dr. Pooja Prakash MBBS, MD 114269	Assistant Professor 10.11.21	Permanant	JR	JR	JR	JR	Asst.Prof	1st Batch of MBES Commences from Feb - 2022

13. Paediatrics	Dr. Purusothaman S MBBS, MD 93710	Senior Resident 24.03.21	Permanant	JR	JR	JR	JR	SR	1st Batch of MBBS Commences from Feb - 2022
	Dr. Kiran Kumar MBBS, DNB 88069	Senior Resident 02.08.21	Permanant	JR	JR	JR	JR	SR	1st Batch of MBBS Commences from Feb - 2022
	Dr. Nirmal.A MBBS 149976	Junior Resident 05.07.21	Permanant	---	---	---	---	JR	1st Batch of MBBS Commences from Feb - 2022

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				1 (2017)	2 (2018)	3 (2019)	4 (2020)	5 (2021)	
.14. General Surgery	Dr. Nanjundappa P.M MBBS,MS 30464	HOD & Professor 22.10.02	Permanant	Professor	Professor	Professor	Professor	Professor	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Raja Muthiah R M MBBS,MS., M.Ch 34428	Professor 04.06.04	Permanant	Professor	Professor	Professor	Professor	Professor	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Gaurav Prasad MBBS,MS 80321	AssociateProfessor 15.03.21	Permanant	Asst.Prof	Asst.Prof	Asst.Prof	Asst.Prof	Asso.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Kiran S Petkar MBBS,MS 63940	Assistant Professor 07.03.16	Permanant	Asst.Prof	Asst.Prof	--	--	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Sivaram.M MBBS,MS 91478	Assistant Professor 19.09.18	Permanant	SR	Asst.Prof	Asst.Prof	--	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Srinivasan B K MBBS,MS., M.Ch 22071220	Assistant Professor 19.09.14	Permanant	Asst.Prof	Asst.Prof	--	--	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Ram Kumar J MBBS,MS., M.Ch 67306	Senior Resident 23.09.2011	Permanant	--	--	SR	SR	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Manojith.S.S MBBS,MS 94556	Senior Resident 23.09.2011	Permanant	--	--	--	SR	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Nirmal kumar M MBBS,MS TMN 20160000886KTK	Senior Resident 09.07.2021	Permanant	--	SR	SR	SR	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Revathi S MBBS 140831	Junior Resident 06.01.2021	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. G.Vaishnavi MBBS 116379	Junior Resident 05.05.2021	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. N.Lakshmi MBBS 149439	Junior Resident 16.06.2021	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
Dr. Parvathi R MBBS 102686	Junior Resident 16.06.2021	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022	

	Dr. Shiva Kumar MBBS 149564	Junior Resident 05.08.2021	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Kaviarasi R MBBS 150641	Junior Resident 04.08.2021	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
15. Orthopaedics	Dr. Kishore Kumar. M MBBS,MS 43911	AssociateProfessor 09.08.2021	Permanant	--	--	--	--	Asso.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Poornalingam. K MBBS,MS 90300	Assistant Professor 01.07.19	Permanant	SR	SR	Asst.Prof	Asst.Prof	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Venkata Sujith.V MBBS DNB ANP 2014 0001072 KTK	Senior Resident 01.01.21	Permanant	JR	JR	JR	--	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Ayazahammed MBBS 152944	Junior Resident 09.02.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. R Sathish Kumar MBBS,MS 114215	Junior Resident 01.09.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
16. Ophthalmology	Dr. Adarsh.S.Naik MBBS MS 122558	HOD & Assistant Professor 01.09.19	Permanant	--	SR	Asst.Prof	--	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Divya.P MBBS MS 91546	Senior Resident 10.02.20	Permanant	--	--	--	SR	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Chethana G R MBBS DNB 91503	Senior Resident 01.09.21	Permanant	SR	SR	SR	--	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Sujatha Gnanavel MBBS 151059	Junior Residen t 20.10.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
17. Otorhinolaryng	Dr. Nikhil S Bhardwaj MBBS MS 60615	Assistant Professor 10.04.14	Permanant	--	--	Asst.Prof	Asst.Prof	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Sarankumar T MBBS MS 90264	Senior Resident 01.09.20	Permanant	--	--	--	SR	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Santhosh R MBBS 147698	Junior Resident 05.11.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022

	Dr. Mohankumar D MBBS 146195	Junior Resident 01.11.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
18. Anesthesiology	Dr. Sarika Sudhir Naik MBBS DA DNB 71243	Professor & HoD 09.08.21	Permanant	Asst.Prof	Asso.Prof	Asso.Prof	Asso.Prof	Professor	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Sowmya.S.V MBBS MD 108651	AssociateProfessor 05.11.11	Permanant	--	--	--	--	Asso.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Viraj G R MBBS MD 91515	Assistant Professor 21.10.21	Permanant	JR	--	--	--	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Tejasvi.C MBBS MD 101479	Assistant Professor 26.05.21	Permanant	SR	SR	SR	SR	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Athiyaman Neduman Anji. MBBS DNB 80243	Senior Resident 20.02.21	Permanant	JR	JR	--	SR	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Rahul.S MBBS MD 95690	Senior Resident 26.12.20	Permanant	JR	JR	--	--	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Mohan Lal MBBS 134128	Junior Resident 06.10.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Nirupama S MBBS 132442	Junior Resident 01.10.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
19. Radio Diagnosis	Dr. Shalu Mishra MBBS DNB 86097	HOD & AssociateProfessor 06.08.16	Permanant	Asso.Prof	Asso.Prof	Asso.Prof	Asso.Prof	Asso.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Pradeep MBBS M.C 93553	Assistant Professor 01.09.20	Permanant	SR	SR	--	--	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Lasya.T MBBS MD 88582	Assistant Professor 01.08.18	Permanant	--	Asst.Prof	Asst.Prof	Asst.Prof	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Sharamana B MBBS DNB TMN20040000177KTK	Senior Resident 01.11.21	Permanant	--	--	--	--	SR	1st Batch of MBBS Course Commences From Feb - 2022

	Dr. Prasanna.A MBBS DNB 98687	Senior Resident 12.08.20	Permanant	JR	JR	JR	SR	SR	1st Batch of MBBS Course Commences From Feb - 2022
20. Dentistry	Dr. Arun Kumar A BDS MDS 14443	Assistant Professor 05.01.21	Permanant	--	--	--	--	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Vigneswarar KA BDS MDS 17992	Senior Resident 19.05.21	Permanant	--	--	--	--	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Bindu S BDS 6864	Junior Resident 01.01.19	Permanant	--	--	JR	JR	JR	1st Batch of MBBS Course Commences From Feb - 2022

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21. Obstetrics and Gynaecology	Dr. Beeresh C.S MBBS MS 80882	HOD & Professor 09.05.20	Permanant	Asso.Prof	Asso.Prof	Asso.Prof	Professor	Professor	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. D. Divya Sree MBBS MS ANP2008 000042 KTK	AssociateProfessor 21.07.21	Permanant	Asst.Prof	Asst.Prof	--	--	Asso.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Rekha.M MBBS MD 86988	Assistant Professor 30.09.20	Permanant	SR	--	SR	Asst.Prof	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Pavithra.S.N. MBBS MD 126112	Assistant Professor 11.01.21	Permanant	SR	SR	SR	SR	Asst.Prof	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Sreelakshmi M S MBBS DGO 87595	Senior Resident 04.09.19	Permanant	JR	JR	SR	SR	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Sapna N MBBS DNB 74699	Senior Resident 06.04.21	Permanant	--	--	--	--	SR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Nishanthi M MBBS 150120	Junior Resident 15.04.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Manimozhi.M.D MBBS 134829	Junior Resident 22.05.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Suganya N Ramesh MBBS 0001154	Junior Resident 05.11.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Vignesh J MBBS 149587	Junior Resident 05.11.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
	Dr. Akhil B MBBS 136940	Junior Resident 01.11.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022
Dr. Radheshyam KK MBBS 140495	Junior Resident 01.11.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course Commences From Feb - 2022	

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22. Emergency Medicine	Dr. Jay J Annaji MBBS MD 65769	Associate Professor 16.05.11	Permanant	--	--	Asso.Prof	Asso.Prof	Asso.Prof	1st Batch of MBBS Course commence From Feb - 2022
	Dr. R.Ashok MBBS MD 70942	Assistant Professor 31.07.06	Permanant	--	--	--	--	Asst.Prof	1st Batch of MBBS Course commence From Feb - 2022
	Dr. Manjunath A R MBBS DNB 97622	Senior Resident 01.09.21	Permanant	JR	JR	JR	JR	SR	1st Batch of MBBS Course commence From Feb - 2022
	Dr. Santhosh.C MBBS DNB 111644	Senior Resident 23.12.19	Permanant	JR	JR	SR	SR	SR	1st Batch of MBBS Course commence From Feb - 2022
	Dr. Sandeep M MBBS MS M.Ch 86047	Senior Resident 20.10.21	Permanant	--	--	--	--	SR	1st Batch of MBBS Course commence From Feb - 2022
	Dr. Arpitha Das MBBS MD MCI 18-29031	Senior Resident 01.11.21	Permanant	JR	--	--	--	SR	1st Batch of MBBS Course commence From Feb - 2022
	Dr. Akshaya Ram.M MBBS D A 85172	Senior Resident 16.12.20	Permanant	--	--	--	--	SR	1st Batch of MBBS Course commence From Feb - 2022
	Dr. Karthikeyan TM MBBS MD 114068	Senior Resident 04.08.21	Permanant	JR	JR	JR	--	SR	1st Batch of MBBS Course commence From Feb - 2022
	Dr. Vivek Kumar M MBBS 139300	Junior Resident 06.08.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course commence From Feb - 2022
	Dr. K.Vigneshwaran MBBS 133346	Junior Resident 01.10.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course commence From Feb - 2022
Dr. S.Moorthy MBBS 152443	Junior Resident 12.01.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course commence From Feb - 2022	

Dr. Padmapriya B MBBS 149524	Junior Resident 05.08.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course commence From Feb - 2022
Dr. Vignesh S MBBS 149574	Junior Resident 05.08.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course commence From Feb - 2022
Dr. Shiva Subramanian S M MBBS 142952	Junior Resident 23.05.21	Permanant	--	--	--	--	JR	1st Batch of MBBS Course commence From Feb - 2022

N.B.

1. Publications by faculty should be attached as annexure.
2. Publications should be quoted in Vancouver referencing style.
3. Medical Educator Training/ research methodology and dates

*To be updated every new session/academic year

**To be updated on 1st October each year

St.Peter's Medical College, Hospital & Research Institute, Hosur

ANNEXURE - I

Faculty Publications

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopus
Anatomy				
1	Dr. Usha Veerabhadram	----	---	---
2	Dr. Yogesh M	1.Yogesh M, Raj HMN, Singh A et. al. Morphometric study of atlas vertebrae in south Indian population. Int J Health Sci Res. 2014;4(11):103-110.	No	No
		2. Yogesh M, Viveka S, Sudha M J et. al. Integration of problem based learning with conventional teaching for understanding anatomy among first year medical students. Int J Health Sci Res. 2013;3(12):99-104	No	No
		3. Yogesh, Viveka S, Sudha M J, Santosh Kumar S.C, Sanjay Revankar. Relation of roots and trunks of brachial plexus to scalenus anterior muscle and its clinical significance. JOSR-JDMS. 2013;11(4):03-05	No	No
3	Dr. Umesh S.N	1.Umesh. S.N, Khizer Hussain Afroze. M, Sangeeta. M. Variations in branching pattern of segmental bronchi in lungs using conventional dissection method. Int J Anat Res 2019;7(3.3):6901-6905. DOI: 10.16965/ijar.2019.252	No	No
		2. M. Khizer Hussain Afroze, Umesh S.N, Sangeeta M, Varalakshmi KL, Suman Tiwari. AnAnatomical and morphological study on accessory head of flexor pollicis longus (gantzer's muscles) and its clinical emphasis. Int J Anat Res 2020;8(2.3):7565-7568. DOI: 10.16965/ijar.2020.164	No	No
		3. Sharmada K L, Umesh S N. Variant bones at the lambda: A case report with emphasize on their development. IJAR 2019;9(3), ISSN-2249-555X.	No	No
4	Dr. G. Krishna Kishore	1. G Krishna Kishore, Venkateshu K V, Sridevi N S., "Effect of 1800-2100 MHz Electromagnetic Radiation on Learning-Memory and Hippocampal Morphology in Swiss Albino Mice". Journal of Clinical and Diagnostic Research. 2019 Feb, Vol-13(2): AC14-AC17	No	Yes
		2. G Krishna Kishore, Venkateshu K V, Sridevi N S., "Effect Of 1800-2100 MHz Mobile Phone Electromagnetic Radiation On Mice Hippocampal Ca3 Neurons". IJSR. 2018;7(11); 682-84	No	No
		3.Kavya, Balakrishnan R, Krishna Kishore, Sharmada KL. Morphometry of liver and its clinical implications. Med Pulse – International Journal of Anatomy. December 2019; 12(3): 72-7	No	No
		4.N. Shakuntala Rao, Krishna Kishore, Sujatha. K, H.R.Krishna Rao. Extra hilar branching of renal arteries: An anatomical study. Int J Anat Res 2015;3(4):1568-1572. DOI: 10.16965/ ijar.2015.290	No	No
		5.N. Shakuntala Rao, Krishna Kishore, K. Sujatha, H.R. Krishna Rao. Aortic arch arteries in man and domestic animals: A comparative study. Int J Anat Res 2016;4(4):30873091. DOI: 10.16965/ijar.2016.409	No	No

		6.Gangadhara, Shakunthala Rao N, Krishna Kishore G, Manivannan K and H. R. Krishna Rao,. Lower level of formation of lateral cord, variable formation of median nerve and communications between median and musculocutaneous nerve. International Journal of Biomedical and Advance Research. September 2014;5(9):464-468	No	No
		7. Gangadhara, K Ravi Raj , Krishna Kishore G, Shankuntala Rao N, H R Krishna Rao. Origin of left vertebral artery from aortic arch and thyroidea ima artery from brachiocephalic trunk. Indian Journal of Basic and Applied Medical Research; September 2014: Vol.-3 (4): 191-194	No	No
5	Dr. Deepa C	--		
Physiology				
		1.D. Sendil Kumaran, G. Dayananda, N. Nagendra and R. D. Desai. Correlation of peak expiratory rate with physical parameters. Biomedicine 2008; 28 (3):181-3.	No	Yes
		2.BS Dhananjay, G Dayananda, D. Sendilkumaran, Niranjana Murthy. Study of factors affecting Perinatal mortality in eclampsia. JPBS 2009; 22(2):2-5.	Yes	No
		3.Suresh DR, Sendil Kumaran, Annam V, Hamsaveena. Age related changes in melanoaldehyde: total antioxidant capacity ratio- a novel marker of oxidative stress. IJPBS 2010;1(2):1-5.	No	No
		4.Dhananjaya BS, Sendil Kumaran D, Venkatesh G, Murthy Niranjana, Shashiraj H. TSH level as a possible indicator of pre eclampsia. JCDR 2011;5(8):1542-43.	No	No
		5.Dhananjaya BS , Venkatesh G, Sendil Kumaran D. Study of co-relation between oxidative stress parameters & severity of pre eclampsia IJBMR 2012;3(1):2-4.	No	Yes
		6.Noorjehanbegum, Sendil kumaranD, Venkatesh.G, Kulkarni SB. Study of utility of short course of yoga to improve Reaction time. JCDR 2012;6(7):1241-43.	No	No
		7.Sendil Kumaran D, Venkatesh G, and Ayasha juhi. Evaluation of the effect of Gym workout on the Cognitive Abilities; Assessment by Simple Reaction Times. RJPBCS 2013;4(1):198-202.	No	No
		8.Dayananda G, Niranjana Murthy, Sendil Kumaran D. Study of Heart rate variability, Fasting blood sugar and lipid in first degree relatives of patients with T2DM.Journal of advanced researches in Biological Sciences, 2012,Vol. 4 (3) 246-249.	No	No
		9.Nagendra N, Sendil Kumaran D, Venkatesh G, and Dhananjaya BS. To study the utility of QTc dispersion in Diabetic Autonomic Neuropathy using Ewing's parameters. RJPBCS 2013;4(2):557-60.	No	No
		10. Dayananda G, Kusuma Devi, Niranjana Murthy, Sendil Kumaran. Comparison of Anthropometry, Insulin Resistance and Lipid Parameters in Nondiabetics with and without Family History of Type 2 Diabetes Mellitus. JK Science April - June 2013; Vol 15 (2): 59-62.	No	Yes
		11. Tanwir Alam, Arbind Kumar Choudhary, Sendil Kumaran D. Maternal heart rate variability during different trimesters of pregnancy. National Journal of Physiology, Pharmacy and Pharmacology 2018; Vol 8 (10): 1-6.	No	No
		12.Shashiraj HK, Venkatesh G*, Sendilkumaran D, and Sachin JI. Frequency and Distribution of Blood Groups among Rural and Urban Population of Tumkur District, Karnataka. Research Journal of Pharmaceutical, Biological and Chemical Sciences. January - February 2014 RJPBCS 5(1): 564-568.	No	No
6	Dr. Sendil Kumaran D			

		13. Suma M P, Suresh NM, Sendil kumaran D. Challenges in Implementation of the Competency Based Medical Education (CBME). National Journal of Research in Community medicine 2021; Vol 10 (1):001-004	No	No
7	Dr. Mangala Gowri S R	1. Mangala Gowri S.R, Kumari K. Power Spectral Analysis of Heart Variability in Hypertension: A Cross Sectional Study from Davanagere, South India. Medical Science 2013;1(3):69-74.	No	No
		2. Vinay G, Mangala Gowri S.R, Anbalagan J. Sex Determination of Human Mandible Using Metrical Parameters Journal of Clinical and Diagnostic Research. 2013;7(12): 2671-2673.	No	No
		3. Vinay G, Mangala Gowri S.R. Determination of Gender by the Anthropometric Measurement of Human Mandible Using Ramus Breadth and Mandibular Angle: A Cross Sectional Study from South India. Medical Science 2013;1(2): 28-32.	No	No
		4. Mangala Gowri S R, Vinay G. Cardiac autonomic functions in hypertensive and normotensive subject-a comparative study. Medical science 2016;4(2):164-68.	No	No
		5. Mangala Gowri S R, Vinay G. A comparative study of QT interval and its dispersion among hypertensive and normotensive subjects. International Journal of Physiology. 2017;5(2):13-17.	No	No
		6. Vinay G, Mangala Gowri SR. Anatomical study of the nutrient foramen of lower limb long bones in South Indian population. Indian Journal of Clinical Anatomy and Physiology. 2017;4(2):222-224.	No	No
		7. Vinay G, Mangala Gowri S.R. Morphometric Study of Glenoid Cavity in South Indian Population. Indian Journal of Anatomy. 2017;6(3):395-398	No	No
		8. S. R. Reshma, S. R. Mangala Gowri, Vaneeth Agarwal, Narendranath Sanji, Navin Patil, K. R. Dinakar, J. Keerthisagar. Comparison of the efficacy and safety of 2 different anti retroviral regimes in tertiary care hospital-A retrospective observational study. Natl J Physiol Pharm Pharmacol. 2017;7(3): 306-310.	No	No
		9. Jyothi S, Mangala Gowri S.R, Sunil S. V, Adarsh S. Naik. Physical Fitness Index among Runners and Healthy Controls, Its Correlation with Resting Heart Rate. International Physiology. 2017;5(1):9-13.	No	No
		10. Kancharla Sirisha, Mangala Gowri SR. Association of Anaemia with Blood Groups. International Physiology. 2019;7(2):69-73.	No	No
		11. Mangala Gowri S.R, Kancharla Sirisha. Association of Bleeding Time and Clotting Time with ABO Blood Groups Among Healthy Adults. International Journal of Physiology. 2019;7(4):119-124.	No	No
		1. Jyothi Shivalingaiah, Sunil S Vernekar, RamachandraR, Shivaprasad S Gowdar. Influence of athletic training on haematological parameters: A Cross sectional study. National Journal of Physiology, pharmacy and Pharmacology 2015; 5 (2).	No	No
		2. Jyothi Shivalingaiah, Sunil S Vernekar, Manishankar S, L Jayalakshmi, Vinoth Kumar S, Rashmi R. Correlation of Audio-Visual Reaction Time with Body Mass Index & Skin Fold Thickness Between Runners and Healthy Controls. Indian Journal of Physiology and Pharmacology 2016; 60 (3)	No	No

8	Dr. Jyothi S	3.Jyothi Shivalingaiah, Sunil S Vernekar, Adarsh S Naik, Shivaprasad S Gowdar. "Effect of training on agility, flexibility, its correlation, and also its correlation with skin fold thickness and body mass index among runners" -National Journal of Physiology, Pharmacy and Pharmacology 2016;06 (6).	No	No
		4.Jyothi Shivalingaiah, Mangalagowri S R, Sunil S Vernekar, Adarsh S Naik. Physical fitness index among runners and healthy controls,Its correlation with resting heart rate-International Physiology 2017; 05 (1).	No	No
		5. Jyothi Shivalingaiah, Sunil S Vernekar, Adarsh S Naik, Rashmi R, Manishankar S, Vinoth Kumar S. Aerobic capacity in runners and controls, its correlation with audio visual reaction time. International Journal of Basic and Applied Physiology 2017; 60(1).	No	No
		6.Adarsh S Naik, Jyothi Shivalingaiah. Retinoblastoma: a comprehensive review, kerala journal of ophthalmology.	No	No
		7. Jayasudha K, Jyothi Shivalingaiah, D V Deshpande. A Comparative study on muscular strength, flexibility and agility between Judo players and Runners. International Physiology 2019.	No	No
		8. Jyothi Shivalingaiah, Mangalagowri SR. Effect of duration of hypertension on heart rate variability. National journal of physiology, pharmacy and pharmacology; 2019; vol 9 : Issue 1	No	No
		9. Rashmi R, Jyothi Shivalingaiah. Effect of feedback on Direct observation of procedural skills in estimation of RBC count among first year medical students. International journal of physiology. Vol 8, No 2 June 2020.	No	No
		10. Rashmi R, Mohan J, Manishankar S, Nagashree R, Jyothi Shivalingaiah, Rajeshwari M. Correlation of lipid profile and RR interval with TSH in hyperthyroids and euthyroids. International Journal of Medicine and Pharmaceutical Sciences 2014; 5 (3).	No	No
9	Dr. Shruthi K	1. Shruthi. K, Suresh Babu. "Visual Acuity in Different intensities of Light". Journal of Evolution of Medical and Dental Sciences. December 2015; 3(70):14952 – 14956 [DOI: 10.14260/jemds/2014/4010]	No	No
		2. Siva Kumar V, Tejas J, Shruthi K Siva kumar. A cross sectional autopsy based study of homicidal deaths in Vijayapura, Karnataka. Medico-legal Update An International Journal. July -September 2020;20(3):210-214.	No	No
		3. Tejas J, Siva Kumar V, Shruthi K, Vishwanathan K. G. An analytical prospective study of plasma pseudo-cholinesterase level & its co-relation of mortality in acute organo phosphate poisoning. Medico-legal Update An International Journal. January -March 2021;21(1):1124-1129.	No	No
		4. Chaitra M S, Shruthi K, Pushpa G, Chaitra N D. Study of stress in medical student during COVID pandemic. Indian Journal of Clinical Anatomy and Physiology. 2021;8(1):7-10.	No	No
		1. Kour M, Vinodini NA, Kumar MR B, Chakraborti S, Nayanatara AK "The effect of N-Methyl-N-Nitrosourea (MNU) and Dimethylbenzanthracene (DMBA) in Developing the Mammary Tumor in Wistar Albino and Sprague Dawley rats – A Comparative Study; Advanced Science letters, March 2017; Volume 23, Number 3, pp. 1758-1762(5) [National]	No	No

10	Dr. Maninder Kour	2. Kour M, Vinodini NA, Kumar MR B, Chakraborti S, Bhagyalakshmi K, "Effect of <i>Vitex agnus</i> Extract on MNU Induced Mammary Tumor of Sprague Dawley Rats" J Young Pharm, 2017; 9(3): 367-370 [National]	No	No
		3. Kour M, Vinodini NA, Kumar MR B, Chakraborti S, Reshma K C, "Efficacy of Vitex agnus in lowering prolactin level in mammary tumour induced SD rats" Biomedicine-2019, Vol 39 No.2: 380-386. [National]	No	No
		4. Kour M, Vinodini NA, Kumar MR B, Saraswathy S, Durgarao Y"Anti-prolactin and Antigrowth hormone effects on oxidative stress and physiological parameters in MNU induced mammary tumor in Sprague Dawley rat". Journal of International Dental and Medical Research Issue 2021; ISSN 1309 - 100X, Volume 14 Number 3 [International]	No	No
Biochemistry				
11	Dr.Parineetha P Bhat	1.Parineetha PB, ShashidharK N, GopalakrishnaBhat P. Serum Lipoprotein (a) measurement in Myocardial Infarction–Are second thoughts necessary? <i>Indian Journal for the Practicing Doctor</i> .2007; 3(6): 2-5.	No	No
		2.Parineetha P Bhat, B Rajashekar, Ullas Kamath. Perspectives on Self-Directed Learning –the importance of attitudes and skills. <i>Bioscience education e-journal</i> . 2007; 10.	YES	YES
		3.Rajashekar.Barkur, Parineetha P Bhat,Ullas Kamath. Extended response Essay Question –a relook. <i>Indian Journal for the Practicing Doctor</i> . 2008;4(6).	No	No
		4.RajashekarBarkur, Parineetha PB, Venkatramana C. Study on Correlations between Glycosylated hemoglobin, lipid profiles and Blood glucose levels in Type 2 diabetics living at moderate high altitude. <i>International Medical Journal Malaysia</i> .2008;9(2): 39-44	YES	YES
		5.Shashidhar KN, Parineetha Pai, GopalakrishnaBhat, Hemalatha A. Lipoprotein (a) and other lipid profiles in patients with thrombotic stroke: Is it a Reliable marker? <i>Journal of Laboratory Physicians</i> . 2011; 3 (1): 28-31.	YES	YES
		6.Rajashree R, Parineetha P Bhat,Ravishankar MV. Effects of a mixture of <i>Salacia reticulata W.</i> and <i>Catharanthusroseus L.</i> extracts in streptozotocin induced juvenile diabetic rats. <i>J Physiol Biomed Sci</i> . 2011; 24(1): 5-8.	No	No
		7.M.V.Ravishankar, P.S. Jevoor, Parineetha PB,RajashreeR,V.S.Shirol. Chemical Induction of Diabetes Mellitus in rats: An experimental challenge. <i>J Herb.Med.Toxicol</i> . 2012; 6(1).	No	No
		8.Rajashree R, Parineetha PB, Ravishankar MV. Effective use of e-learning in basic medical sciences. <i>National Journal of Basic Medical Sciences</i> . 2012;2(4) :320-24.	No	No
		9.Parineetha P Bhat, Rajashree R. A Six- Step approach to develop a curriculum in "Communication and Interpersonal Skills" – For Indian Undergraduate Medical Students. <i>Journal of Research in Medical Education and Ethics</i> . 2014; 4(2):117-122.	No	No
		10.Parineetha P Bhat , Rajashree R, Javali SB , Rajasekhar HB. Medical students' perceptions of educational environment in an offshore Indian campus of a Malaysian medical school. <i>South East Asian Journal of Medical Education (SEAJME)</i> . 2015; 9(2):15-22	YES	No
		11.Rajashree R , Jirge VL, Parineetha PB, Goudar SS. A survey of attitude towards complimentary and alternative medicine among first year undergraduate medical students in Belgaum. <i>National Journal of Integrated Research in Medicine</i> .2016; 7(1):83-87	YES	No

		12.Parineetha P Bhat, Rajashree R. The need for using Structured Cooperative Learning Strategies in undergraduate medical education. <i>Journal of Research in Medical Education & Ethics</i> . 2017; 7(1):9-12	No	No
		Supriya R, Bondade S, SirsikarM, Parineetha PB , Iyshwarya U and Jayprakash M. Altered level of lipid profile in depression – A case control study. <i>International Journal of current medical and pharmaceutical Research</i> . 2017; 3(2):1625- 29. Available online at http://www.journalcmpr.com . DOI: http://dx.doi.org/10.24327/23956429.ijcmpr20170049 .	No	No
		14.Iyshwarya Udaya Kumar, Parineetha P Bhat, Ujwal Upadya B, Supriya Ranjan, Japyprakash Murthy, Mahesh Venkat . Learning styles and its effect on academic performances of first year MBBS students. <i>Journal of Research in Medical Education & Ethics</i> . 2018; 8(1):23-29.	No	No
12	Dr. Supriya	1.Vijayalakshmi p, Supriya. Altered Levels of Serum Adenosine Deaminase in Type 2 Diabetes Mellitus. <i>National Journal of Laboratory Medicine</i> April 2019; Volume-8 Issue 3	No	No
		2. Supriya, Swapna B, Mangala Sirsikar, Parineetha P B, Iyshwarya U, Jayaprakash murthy DS . <i>ALTERED LEVEL OF LIPID PROFILE IN DEPRESSIO- A CASE CONTROL STUDY</i> . <i>International Journal of current medical and pharmaceutical research</i> April 2017. Volume 3 Issue 4	Yes	No
		3. Supriya, Mangala Sirsikar, Shrabani Mohanty, Venkata Bharat Kumar Pinnelli. <i>Altered level of serum copper, magnesium as a marker of oxidative stress in predicting systemic inflammation in type 2 DM</i> . <i>International Journal of Medical science and clinical inventions</i> 2016, volume 3 issue 12	No	No
		4. Mangala Sirsikar, Supriya, Shrabani Mohanty, Venkata Bharat Kumar Pinnelli, Role of Glycated hemoglobin as a dual systemic marker to predict glyceic status and dyslipidemia in type 2 DM. <i>INTERNATIONAL JOURNAL OF RESEARCH IN MEDICAL SCIENCES</i> October 2016. Volume 4 issue 10,	No	No
		5. Supriya, Shrabani Mohanty, Venkata Bharat Kumar Pinnelli, Roopa Murgod, Raghavendra DS. <i>EVALUATION OF SERUM COPPER, MAGNESIUM AND GLYCATED HAEMOGLOBIN IN TYPE 2 DIABETES MELLITUS</i> . <i>Asian Journal of Pharmaceutical and Clinical Research</i> 2013. Volume 6, Issue 2,	No	No
		6. Supriya, Shrabani Mohanty, Roopa Murgod, Venkata Bharat Kumar Pinnelli, Raghavendra DS. Hypomagnesemia, Lipid profile and Glycosylated haemoglobin in type 2 Diabetes Mellitus patients. <i>International Journal of Chemical And Pharmaceutical Research</i> November 2012. Volume 1, Issue 5, .	No	No
		1. Dr.A. Prabha, D. J. Naidu. "hsCRP and fibrinogen in the early diagnosis of atherogenesis in male smokers." <i>WJPPS (World Journal Of Pharmacy And Pharmaceutical SCIENCES)</i> . 2016;5(10): 645-653.	No	No
		2. Dr.Sk.Deepthi, Dr.Amar Raghu Narayan and Dr.AG.Thivyah Prabha. "Evaluation of serum calcium and lipid profile in premenopausal women." <i>EJPMR</i> . 2017;4(03):260-262.	No	No
		DR.A.G. THIVYAH PRABHA. "Fibrinogen as biomarkers of subclinical atherogenesis in adult male smokers." <i>EJPMR</i> . 2017; 4(3); 263-266	No	No
		3. DR.A.G. THIVYAH PRABHA. "Comparison of the analytical techniques of HbA1c estimation by immunoturbidimetric and HPLC methods in diabetic and pre- diabetics patients." <i>International Journal of</i>	No	No

13	Dr. Thivyah Prabha.A.G	Clinical Biochemistry and Research. 2017;4(02):187-190.		
		4.DR.A.G.THIVYAH PRABHA. "Study of Microalbuminuria and hs-CRP in Non-obese and Obese Normotensive and Hypertensive Males and Evaluation of Microalbuminuria and hs-CRP Changes according to the stages of Hypertension & Grades of Hypertensive Retinal Changes." International Journal of Biochemistry and Biophysics. 2017;5(2); 37-45	No	No
		5.DR.A.G. THIVYAH PRABHA. "Reliable earlier and causative biomarker in newly diagnosed hypothyroid cases Vitamin D -A case control study." Indian journal of Medical biochemistry. 2017;21(1):54-57.	No	No
		6.DR.A.G. THIVYAH PRABHA. "Relation between serum electrolytes & serum creatinine levels in diabetes mellitus." International Journal of Clinical Biochemistry and Research. 2017;4(3):257-260.	No	No
		7.DR.A.G. THIVYAH PRABHA, Durairaj sekar. "Deciphering the molecular signaling pathways in breast cancer pathogenesis and their role in diagnostic and treatment modalities." GENE REPORT. 2017;(7): 1-17.	Yes	Yes
		8.DR.A.G.THIVYAH PRABHA, RASHEED KHAN, G SARITHA. The Pathogenic and Developmental Biomarker: High Sensitivity C-Reactive Protein in Early Diagnosis of Diabetic Nephropathy." National Journal of Laboratory Medicine. 2020;9(4): B032-B035	No	No
		9.DR.Rasheed Khan M.,DR. Thivyah Prabha A.G. ,DR. Siva Kumar K. Study of Calcium, Magnesium and Phosphorus Levels among Hypothyroid Patients in Trichy, Tamil Nadu. J Evid Based Med Healthcare.2021;8(30)	No	No
		1.N. Sivaranjani, S. Venkata Rao, G. Rajeev. Role of Reactive Oxygen Species and Antioxidants in atopic Dermatitis. Journal of Clinical and Diagnostic Research.2013;7(12): 2683-2685.	No	No
		2.G Rajeev, WDSC Rayappa, R Vijayalakshmi, M Swathi, S Kumar. Evaluation of Thyroid Hormone levels in Chronic Kidney disease patients. Saudi Journal of Kidney Diseases & Transplantation. 2015; 26 (1):90-93.	No	No
3.Gandham Rajeev, Wilma Delphine Silvia CR, Swathi M, Sudha Patil. Corin as biomarker in heart failure: An Insight. International Journal of Clinical & Diagnostic Research. 2014;1 (1): 1-15	No	No		
4.Wilma Delphine Silvia CR, Gandham Rajeev, Venkata Bharat Kumar Pinnelli. Thyroid dysfunction in type 2 diabetes mellitus. International Journal of Clinical & Diagnostic Research. 2014; 1(1):1-9	No	No		
5.Kulkarni Sweta, Wilma Delphine Silvia CR, Bidkar Prasanna Udupi, Gandham Rajeev. Role of C-Reactive Protein in Unstable Angina. International Journal of Clinical & Diagnostic Research. 2014; 2 (1).1-12	No	No		
6.Gandham Rajeev, Wilma Delphine Silvia CR, Swathi M, Sudha Patil. Perimenopause and the risk of cardiovascular diseases. International Journal of Clinical & Diagnostic Research. 2015;3 (2):1-8	No	No		
7.Sunitha S, Gandham Rajeev, Wilma Delphine Silvia CR and Soniya Rao. Evaluation of Significance of Liver Enzymes as Screening Tests for the Early Detection of Clinically Asymptomatic Non-Alcoholic Fatty Liver Disease in Type 2 Diabetes Mellitus Patients.2016; International Journal of Biomedical and Advance Research 2015; 6(12): 860-863.	No	No		

14	Dr. Rajeev Gandham	8. Biswajit Das, Suma H.R, Kavitha P. Rasalkar, Abdul Nasar S, Suvarna Devi C. and Gandham Rajeev. Biochemical Evaluation of Serum Bilirubin Fractions and Liver Function Tests in Sepsis Neonates with Hyperbilirubinemia. International Journal of Biomedical and Advance Research. 2016; 7(1): 038-041.	No	No
		9. Nagaraj S, Sunitha S. Kiran, Rajeev Gandham, Wilma Delphine Silvia C. R, Nagaraja M. R, Abdul Nasar S, et al. Study of prevalence of non-alcoholic fatty liver disease in type 2 diabetes mellitus patients and variations in liver function tests, lipid profile and mean platelet volume in patients with fatty liver in comparison with patients without fatty liver. International Journal of Research in Medical Sciences. 2016 4(3):871-876.	No	No
		10. Arundhathi S, Sunitha S, Rajeev Gandham. Mean Platelet Volume in Non-Alcoholic Fatty Liver Disease in Type 2 Diabetes Mellitus - A Marker of Cardiovascular Risk. International Journal of Biomedical and Advance Research. 2016; 7(2): 076-078.	No	No
		11. Sreevani Namani, Rajyalakshmi Gogineni, Aruna Bandi, Gandham Rajeev and Vodolu Brahmanapally. Evaluation of Non-HDL Cholesterol and Total Cholesterol/HDL-C Ratio, LDL-C/HDL-C Ratio as Cumulative Marker of Cardiovascular Disease risk in Type 2 Diabetes Mellitus Patients. International Journal of Biomedical Research 2016; 7(9): 680-684.	No	No
		12. R Gandham, ME Sumathi, CD Dayanand, SR Sheela, P Kiranmayee. Apelin and its receptor: An Overview. Journal of Clinical and Diagnostic Research. 2019 Jun, Vol-13(6): BE01-BE06.	No	No
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Otorhinolaryngology				
34	Dr Nikhil S Bhardwaj	1.Chandrakala s, Bhardwaj NS, Mohammadi K, Menon L, Stridor in epiglottic cysti: A rare Presentation. Int J Head Neck Surg 2013; 4(2): 110-111	No	No
		2.Srinivas C, Kulkarni NH, Bhardwaj NS, Kottaram PJ, Kumar SH, Mahesh V, Factors Influencing ossicular status in Mucosal chronic otitis media - An observational study. Indian J Otol. 2014;20:16-9.	No	No
		1. Sunil Goyal, Kiran Natarajan, Amarnath Devarasetty, T. Sarankumar, Neha Chauhan, Mohan Kameswaran. Translabyrinthine approach to internal auditory meatus: A retrospective study, medical journal armed forces India2018; 74: 65- 71	No	No

35	Dr. Saran Kumar T	2. Sarankumar T, Goyal S, Murali Susruthan, Arumugam SV, Amarnath Devarasetty, Kameswaran M. Adult capillary hemangioma of vocal cord – A rare presentation and review of literature. Kerala J of ENT Head & Neck Surgery. 2017;15(3):21-22.	No	No
		3. Sarankumar T, Arumugam SV, Goyal S, Chauhan N, Kumari A, Kameswaran M. Outcomes of Cochlear Implantation in Auditory Neuropathy Spectrum Disorder and the Role of Cortical Auditory Evoked Potentials in Benefit Evaluation. Turk Arch Otorhinolaryngol. 2018;56(1):15-20. doi:10.5152/tao.2017.2537	No	No
		4. Arumugam SV, Thirugnanam S, Paramasivan VK, Pradananga RB, Nithya, Kameswaran M. Satellite habilitation centres following cochlear implantation - Are they the way ahead in improving outcomes in developing countries? Int J Pediatr Otorhinolaryngol. 2021 May;144:110606.	No	No
Obstetrics & Gynaecology				
36	Dr. Beeresh CS	1. Beeresh CS, Doopadapalli D, Gangadharan K, Pradeep S. Assessment of endometrial thickness by ultrasonography and its histological correlation in postmenopausal women. Int J Clin Obstet Gynaecol 2020;4(1):243-247	No	No
		2. Beeresh CS, Doopadapalli D, Krishna L. Efficacy of internal iliac artery ligation for control of post-partum haemorrhage. Int J Reprod Contracept Obstet Gynecol 2019;8(5):1963-1966.	No	No
		3. Beeresh CS, Doopadapalli D, Vimala KV, Krishna L. Laparoscopic management of large ovarian cysts. Int J Reprod Contracept Obstet Gynecol 2017;6(5):1999-2002.	No	No
		4. Beeresh CS, Doopadapalli D, Shivaraju P, Krishna L. Disengagement of the deeply engaged fetal head during caesarean section in advanced labor: patwardhan versus push extraction. Int J Reprod Contracept Obstet Gynecol 2016;5(1):68-73.	No	No
37	Dr. Divyashree	1. Beeresh CS, Doopadapalli D, Krishna L. Efficacy of internal iliac artery ligation for control of post-partum haemorrhage. Int J Reprod Contracept Obstet Gynecol 2019;8(5):1963-1966.	No	No
		2. Beeresh CS, Doopadapalli D, Shivaraju P, Krishna L. Disengagement of the deeply engaged fetal head during caesarean section in advanced labor: patwardhan versus push extraction. Int J Reprod Contracept Obstet Gynecol 2016;5(1):68-73.	No	No
		3. Beeresh CS, Doopadapalli D, Vimala KV, Krishna L. Laparoscopic management of large ovarian cysts. Int J Reprod Contracept Obstet Gynecol 2017;6(5):1999-2002.	No	No
38	Dr. Sreelakshmi	1. Kiran Kumar M, Navin Kumar B.V, Prathibha B, Sreelakshmi. Study of Association between Iron deficiency and Simple Febrile Seizures in Children at different age groups in South Karnataka Population. IJCRT March 2021; 9(3): 2636-43.	No	No
Anesthesiology				
		1. Arpita Das, Sarika Patil, Dhaanjay Reddy. Research and innovation in anesthesia 2021;6(1):25-26	No	No
		2. Jyothi Petkar, Sarika Naik, Saraswati Devi, A Randomized controlled trial to study the effect of hyaluronidase as adjuvant in ultrasound-guided transversus abdominis plane block for operative analgesia in total abdominal hysterectomy. J Recent Adv Pain 2020;6:27-33	No	No

39	Dr.Sarika S Naik	3. Sarika S Naik, Channabasava Patil, Chaithra Venkategowda, Narasimha Reddy, Accomparative study of dexmedetomidine and fentanyl as adjuvants with bupivacaine in adductor canal block regional anesthesia in total knee replacement surgery. Journal of recent advances in pain (2020):10.005/jp-journals-10046-0156.	No	No
		4. Sarika NAik, Sudhir Naik, Regional anesthesia as supplementation to general anesthesia in endonasal surgeries. Journal of recent advances in pain (2019):10.005/jp-journals-10046-0136.	No	No
		5. Sarika S Naik, Sudhir M Naik, Combined nasociliary and infraorbital nerve block: An effective regional anesthesia technique in managing nasal bone fractures. Journal of recent advances in pain (2019):10.005/jp-journals-10046-0131.	No	No
		6. Sarika Sudhir NAik, Sudhir M Naik. Regional block anesthesia an alternative to general anesthesia in reduction of nasal bone fractures. "The Antiseptic" 2018 Vol.115 No,8 & P:29-31	No	No
		7.Sarika Sudhir NAik, Sudhir M Naik. Advantages of concomitant regional anesthesia in elective endonasal surgeries under general anesthesia. "The Antiseptic" 2018.Vol.115 No,8 & P:32-36.	No	No
		8.Sarika S Naik, Channabasava Patil, Saraswathi Devi . Ankylosing spondylitis : challenges in anaesthetic management for elective orthopedic surgeries: Research and innovation in anaesthesia 2018;3(1):18-21	No	No
		9.Sarika S NAik, Lokesh Kumar, Suriya K Mohanty, Sanjay Benakal, L Channakeshava. Anesthesia in awake craniotomy:Advantages of Dexedetomidine infusion over convensional methods.Journal on recent advances in pain, May-August 2016,2(2):65-68.	No	No
		10. Sudhir M NAik , Sarika S naik. Advantages f tonsillectomy done under local anaesthesia compared to general anaesthesia in adults. International journal of head and neck surgery. 2013;4(1):13-18	No	No
Radio-Diagnosis				
40	Dr. Shalu Mishra	1. Shalu Mishra, Sumit Bhargava. Role of MRI in differentiation of Acute Disseminated Encephalomyelitis from Multiple Sclerosis. J Int Med Sci Acad July-Sept 2017; Vol 30 (3): 129-132	No	No
		2. Mishra Shalu, Parihar Pratap Singh, Bhargava Satish Kumar, Paddahwar Snigdha S, Kamble Ashok. Sonomammographic Evaluation of Breast Lesions and its Correlation with FNAC. JIMSA October-December 2016; Vol 29 (4):198-201	No	No
		3. Shalu Mishra, Sumit Bhargava. Colloid cyst in Third Ventricle. The Journal of International Medical Sciences July-Sept 2017; Vol 30 (3): 1-3	No	No
		4. Shalu Mishra, PH Parihar, Pankaj Banode, Ashok Kambale, Ankur Malhotra. Vertebrobasilardolichoectasia Presented with Left Hemifacial Spasm- Case Report 2013; Vol 8 (2):153-154	No	No
		1. Navin Gnanasekaran, Siddharth Saravanan Vijayakumar, Lasya Thambidurai , P. M. Venkata Sai, T. V. Padmanabhan. Intraoral Doppler sonography in edentulous patients. Japanese Society for Oral and Maxillofacial Radiology and Springer Japan, 2015; 31(1): 65-71.	No	No

41	Dr.Lasya T	2. Thambidurai L, Prabhuradhan R, Singhvi P, Ilanchezhian S, Ramachandran R, Shankar H. Cryptococcal pneumonia: the great mimicker. BJR Case Rep. 2017 Jan 5;3(2):20150358. doi: 10.1259/bjr.20150358. PMID: 30363287; PMCID: PMC6159249	Yes	Yes
		3.Thambidurai L, Santhosham R, Dev B. Hydatid cyst: Anywhere, everywhere. Radiol Case Rep. 2015 Nov 6;6(3):486. doi: 10.2484/rcr.v6i3.486. PMID: 27307908; PMCID: PMC4900053.	Yes	Yes
		4. Noora Rafeek, Bhawna Dev, Lasya Thambidurai, Abinizha Satchidanandam. Tumoral pseudoangiomatous stromal hyperplasia: Radiological and pathological correlation with review of literature, The Egyptian Journal of Radiology and Nuclear Medicine, Volume 48, Issue 1, 2017, Pages 147-152, ISSN 0378-603X, https://doi.org/10.1016/j.ejrm.2016.10.008 .	No	Yes
		5. Lasya T, Gnanasekaran N, Sai V. A comparison of findings in non-obstructive renal disease using Doppler ultrasound and histopathology. J. Evid. Based Med. Healthc. 2016; 3(54), 2766-2769. DOI: 10.18410/jebmh/2016/605	No	No
		6. Lasya, Navin Gnanasekaran, Venkata Sai, Dilated Cardiomyopathy: An Infrequent Cause of Posthepatic Portal Hypertension, Journal of Medical Ultrasound, Volume 21, Issue 1, 2013, Pages 32-35, ISSN 0929-6441, https://doi.org/10.1016/j.jmu.2013.01.007 .	Yes	Yes
		7. Gnanasekaran N, Neelakandan A, Subbaraman S, et al. Measurement of inferior vena cava parameters in the normal adult Indian population using transabdominal ultrasound: A standardisation study. J. Evid. Based Med. Healthc. 2016; 3(55), 2795-2803. DOI:10.18410/jebmh/2016/613	No	No
42	Dr.Pradeep	1. Dhayalan PM, Phansalkar DS, Kiran C, Rao H, Philip PK, Palanisamy M, Ramesh S, Koshy A. Ultrasound Elastography in Differentiating Benign and Malignant Thyroid Lesions and its 2. Correlation with Fine Needle Aspiration Cytology or Biopsy Results. J Clin of Diagn Res. 2018; 12(12):TC05-TC09. https://www.doi.org/10.7860/JCDR/2018/37844/12346	No	No
		2. Singhal S, M D P, Inuganti S, Botcha S, Deepashree DT, Uthappa MC. Percutaneous ultrasound-guided plugged liver biopsy - a single-centre experience. Pol J Radiol. 2021;86:e239-e245. Published 2021 Apr 26. doi:10.5114/pjr.2021.105852	No	No
		Emergency Medicine		
43	Dr. Arpitha Das	1. Das A, Naik SS, Reddy D. Abdominal Retractor and Intraoperative Arrhythmia. Res Inno in Anesth 2021; 6 (1):25-26.	No	No

Annexure – 2

Medical Education Technology / Research Activities

Department	Name of the faculty	Programme attended, Date & Institute
1. Anatomy	Dr. Usha Veerabhadram Dr. Umesh S.N Dr. G. Krishna Kishore	Basic MET- Attended, 23-25 Nov 2011, Jawaharlal Nehru Medical College, KLE University, Belgaum CISP 2- Attended, 10 & 11 Sept-2020, MVJ Medical College & Research Hospital. Bengaluru Basic Course in Biomedical Research- Completed (Cycle-3) CISP 2- Attended, 28-30 sept-2020, Bowring & Lady Curzon Medical College, Bengaluru Basic Course in Biomedical Research- Completed (Cycle-4)
2. Physiology	Dr. Sendil Kumaran D Dr. Mangala Gowri Dr. Jyothi N	Basic MET- Attended, 2012, St. Johns Medical College, Bengaluru Revised MET- Attended, 29 Sept-1 Oct-2015, St. Johns Medical College, Bengaluru, & 27-29 Oct 2017, Sri Siddartha Medical College, Tumukur AETCOM- Attended, 28 Sept 2018, St. Johns Medical College, Bengaluru ACME- Attended, 7 May-2018, St. Johns Medical College, Bengaluru CISP 1- Attended, 24-26 June-2019, St. Johns Medical College, Bengaluru CISP 2- Attended, April-2020, Mamatha Medical College, Khammam Basic Course in Biomedical Research- Completed (Cycle-3) Basic MET- Attended, 2014 Karpagam Institute of Medical Sciences, Coimbatore Revised MET- Attended, 2018 Karpagam Institute of Medical Sciences, Coimbatore
3. Biochemistry	Dr. Parineetha P Bhat	Basic MET- Attended, 21-23 Nov 2012, Jawaharlal Nehru Medical College, KLE University, Belgaum Revised MET- Attended, 29 Sept-1 Oct-2015, St. Johns Medical College, Bengaluru AETCOM- Attended, 28 Sept 2015, St. Johns Medical College, Bengaluru

	<p>Dr. Thivyah Prabha.A.G</p> <p>Dr. Supriya</p>	<p>FAIMER- Completed, 2011-2013, GSMC- Faimer regional Institute- Seth GS Medical College & KEM Hospital, Mumbai.</p> <p>PG Diploma in Health Professionals Education- Completed, 1 Mar 2014, KLE Uni Belgaum.</p> <p>Revised MET- Attended, 11-13 june-2019, East point Medical College, Bengaluru</p> <p>CISP 2 - Attended, 26-28 june-2019, East point Medical College, Bengaluru</p> <p>Basic Course in Biomedical Research- Completed (Cycle-2)</p> <p>Basic Course in Biomedical Research- Completed (Cycle-4)</p>
4. Pharmacology	<p>Dr. H S Somashekar</p> <p>Dr. Sushma Naidu</p>	<p>Basic MET- Attended, 27-29 Mar 2014, Jawaharlal Nehru Medical College, KLE University, Belgaum</p> <p>Revised MET- Attended, 11-13th June 2019, The Oxford Medical College under observership from St. Johns Medical College, Bengaluru</p>
5. Forensic Medicine	<p>Dr. Ananda Reddy</p>	<p>Basic MET- Attended, 26-28June 2013, Sri Ramachandra Medical College, Chennai</p> <p>Revised MET- Attended,11-13 june-2019, Oxford Medical College, Bengaluru</p> <p>CISP 1- Attended, 2-4 May-2019, St. Johns Medical College, Bengaluru</p> <p>CISP 2- Conducted in The Oxford Medical College, Bangalore</p> <p>Basic Course in Biomedical Research- Completed (Cycle-4)</p>