

**Department wise list of Faculty Members (Department of Pharmacology)**

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. 1-1-2021 to till date Topics covered		
				1 1-1-2017 to 31-12- 2017	2 1-1-2018 to 31-12- 2018	3 1-1-2019 to 31-12- 2019	4 1-1-2020 to 31-12- 2020	5 1-1-2021 to till date			
Pharmacology	Dr. Yasmeen A. Maniyar MBBS MD KMC - 35839	Professor & HOD 01/10/2008	Permanent	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Theory: CBME	19	General Pharmacology, Renal system, Gastrointestinal system, Endocrinology, Autonomic nervous system.
									Theory : NON - CBME	23	Blood, Renal system, Autocoids, Endocrinology.
									Practical	251	All Topics
Pharmacology	Dr. S. Manjunath MBBS MD KMC - 15358	Professor 01/06/1992	Permanent	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Theory: CBME	20	Central nervous system, Endocrinology, Chemotherapy.
									Theory : NON - CBME	24	
									Practical	251	All Topics
Pharmacology	Dr. Mohd Abdul Rauf MBBS MD KMC - 16814	Professor 03/07/2011	Permanent	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Professor SMNC HSK Hospital Bagalkot	Theory: CBME	18	Cardio vascular system, Respiratory system, Gastrointestinal system, Oeripheral nervous system, Endocrinology.
									Theory : NON - CBME	22	Blood, Renal system, Autocoids, Endocrinology.
									Practical	251	All Topics

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				1 1-1-2017 to 31-12- 2017	2 1-1-2018 to 31-12- 2018	3 1-1-2019 to 31-12- 2019	4 1-1-2020 to 31-12- 2020	5 1-1-2021 to till date			
Pharmacology	Dr. Arati Chikaraddi MBBS MD KMC - 76501	Associate Professor 01/08/2018	Permanent	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Theory: CBME	18	Blood, Renal system, Autocoids, Endocrinology.
									Theory : NON - CBME	21	Cardio vascular system, Peripheral system, Chemotherapy.
									Practical	251	All Topics
Pharmacology	Dr. Dattatraya Joshi MBBS MD KMC - 86578	Assistant Professor 05/04/2016	Permanent	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Theory: CBME	17	Cardio vascular system, Respiratory system, Gastro intestinal system, Peripheral system, Chemotherapy.
									Theory : NON - CBME	22	Blood, Renal system, Autocoids, Endocrinology.
									Practical	251	All Topics
Pharmacology	Dr. Shambhavi Kukarni MBBS MD KMC 104084	Assistant Professor 09/12/2018	Permanent	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Asst Professor SNMC HSK Hospital Bagalkot	Theory: CBME	17	Central nervous system, Endocrinology, Chemotherapy
									Theory : NON - CBME	21	Cardio vascular system, Respiratory system, Gastro intestinal system, Peripheral system, Chemotherapy.
									Practical	251	All Topics

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				1 1-1-2017 to 31-12- 2017	2 1-1-2018 to 31-12- 2018	3 1-1-2019 to 31-12- 2019	4 1-1-2020 to 31-12- 2020	5 1-1-2021 to till date			
Pharmacology	Mr. Prabhulingayya Bhixavatimath MSc Pharmacology	Tutor 05/09/2008	Permanent	Tutor SNMC HSK Hospital Bagalkot	Tutor SNMC HSK Hospital Bagalkot	Tutor SNMC HSK Hospital Bagalkot	Tutor SNMC HSK Hospital Bagalkot	Tutor SNMC HSK Hospital Bagalkot	Theory: CBME	8	Autocoids, Blood, Miscellaneous.
									Theory : NON - CBME	10	Renal, Central nervous system, Blood
									Practical	251	All Topics
Pharmacology	Dr. Geeta Kulkarni MBBS KMC - 44128	Tutor 12/04/2019	Permanent			Tutor 12/04/2019 SNMC HSK Hospital Bagalkot	Tutor SNMC HSK Hospital Bagalkot	Tutor SNMC HSK Hospital Bagalkot	Theory: CBME	4	Autocoids, Blood, Miscellaneous.
									Theory : NON - CBME	2	Renal, Blood
									Practical	251	All Topics
Pharmacology	Dr. Tejashwini A. Neelavani MBBS KMC - 142682	Tutor 01/07/2021	Permanent					Tutor 01/07/2021 SNMC HSK Hospital Bagalkot	Theory: CBME	2	Autocoids, Blood, Miscellaneous.
									Theory : NON - CBME	4	Blood, Renal, Autacoids
									Practical	251	All Topics



**ANNEXURE-1**

**(Department of Pharmacology)**

<b>Sr. No</b>	<b>Faculty Name</b>	<b>Publication in Vancouver referencing style.</b>	<b>Pubmed Indexed Yes/No</b>	<b>Scopus Indexed</b>
1	Dr. Yasmeen A. Maniyar	Dr. Arati Chikaraddi, Dr. Yasmeen A. Maniyar, Evaluation of hypoglycemic activity of aqueous extract of bark of Ficus bengalensis linn. in alloxan induced diabetic rats. Indian Journal of Research in Pharmacy and Biotechnology, 2017, 5(2): 154-159	No	No
		Dr. Yasmeen A. Maniyar, Dr. Dasari Sriraj, Anticonvulsant activity of ethnolic extract of Vitex Negundo flowers in experimental animals. World Journal of Pharmaceutical and Life Science, 2017, 3(5); 220-224.	No	No
		Dr. Yasmeen A. Maniyar, Dr. Siddarameshwar C. B, Evalution of Anxiolytic Activity of Cananga Odorata Leaves in Swiss Albino mice. Paripex Indian Journal of Research Vol-7; Issue-8, August-2018. 60-61.	No	No
		Dr. Yasmeen A. Maniyar, Dr. Siddarameshwar C.B, Evaluation of Anticonvulsant action of Canang Odorata Leaves in Albino Wistar Rats. International Journal of Scientific Research Volume-7 Issue-12  December-2018.	No	No
		Prabhulingayya S, Dr. Yasmeen A. Maniyar, Akram N. Evaluation of potential antimicrobial activity of synthetic flavonoids. Journal of Biomedical and Pharmacutrical Research 2021 Jan-Feb; Vol 10(1)	No	No
		Dr. Yasmeen A. Maniyar, Dr. Siddarameshwar CB. Evaluation of effect of Sitagliptin and combinationof Sitagliptin and metformin on hogh density and low density lipoprotein in diabetic rats. Indian Journal of Research 2021 Feb; Vol 10(2): 102.	No	No
		Sujayendra K, Ashwini H, Dr. Asha M, Dr. Yasmeen A. Maniyar, Clinico-Radiologic and Genetic Study Of Fraser Syndrome: A Case Report. American Journal of Paediatrics. 2021; Vol 7(3): 126-129.	No	No
2	Dr. S. Manjunath	Dr. Janakidevi CH, Dr. S. Manjunath, Effect of minoxidil on blood Glucose levels in euglycemic and Type 2 diabetes models and its Pharmacologic interaction with Glibenclamide-An experimental study. International Journal of Scientific Research Vol 8, Issue-4/April-2019.	No	No
3	Dr. Mohd Abdul Rauf	Dr. Dasari Sriraj, Dr. Mohd Abdul Rauf, Evaluation of Analgesic activity of Thanolie extract of Alpina galang Ehlgomes in experimental animal models. Indian Journal of Pharmacy and October-December-2018;5(4): 164-169.	No	No

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<b>Sr. No</b>	<b>Faculty Name</b>	<b>Publication in Vancouver referencing style.</b>	<b>Pubmed Indexed Yes/No</b>	<b>Scopus Indexed</b>
4	Dr. Sheshidhar Bannale	Mrutyunjaya B. Bellad, Marianne Vidler, Narayan V. Honnugar, Dr. Ashalata Mallapur, Umesh Ramadurga, Dr. Umesh Charanthimath, Dr. Geetanjali Katageri, Dr. Sheshidhar Bannale. The Community Level Interventions for Pre-Eclampsia (CLIP) Trial's Baseline study Results. PLOS One 2017;12(1): e0166623. doi:10.1371/journal.pone.0166623.	Yes	Yes
		Mathew K. Hoffman, Mrutyunjaya Bellad, Dr. Charanthimath U, Kavi A, Nagmoti JM, Nagmoti MB, Dr. Mallapur AA, Dr. Katageri GM, Ramadurga UY, Dr. Sheshidhar Bannale, Revankar AP, Ganachari MS, Richard J. Derman and Shivaprasad S. Goudar. Clindamycin to reduce Preterm birth in a low resource setting; A Randomised placebo controlled clinical trial. 2018 May 22 doi:10.1111/147-British Journal of obstetrics & Gynaecology 052815290.	Yes	Yes
		Katageri G, Charanthimath U, Joshi A, Vidler M, Ramadurg UY, Sharma S, Dr. Bannale SG, et al. Availability and use of magnesium sulphate at health care facilities in two selected district of North Karnataka India. Reproductive Health. 2018 Jan 22;15 (suppl): 91.doi 10.1186/512978-018-05316.	Yes	Yes
		Charanthimath U, Vidler M, Katageri G, Ramadurg U, Karadiguddi C, Kavi A, Joshi A, Mungarwadi G, Bannale S. et al. The feasibility of task sharing the identification, emergency treatment, and referral for women with Pre-eclampsia by community health workers in India. Reproductive Health. 2018 Jan 22; 15 (suppl):101. Doi 1186/512978-018-0532-5.	Yes	Yes
		Sheshidhar Bannale and Kirtana S. A cross sectional study to assess knowledge, attitude and practices of Pharmacovigilance by interns in a tertiary care hospital in North Karnataka International Journal of Basic and Clinical Pharmacology 2020;9(6):844-848. ISSN No 2319-2003	No	No
5	Dr. Arati Chikaraddi	Dr. Arati Chikaraddi, Dr. Yasmeen A. Maniyar, Evaluation of Hypoglycemic Activity of aqueous extract of bark of Ficus bengalensis linn. in alloxan induced diabetic rats. IJRPB, 2017, 5(2):154-159.	No	No
		Dr. Arati Chikaraddi, Dr. Yasmeen A. Maniyar, Evaluation and comparison of hypoglycemic activity of bark & leaf of Ficus bengalensis linn, in alloxan induced diabetes in albino rats. IJPP 2017, 4(3) 138-142.	No	No

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<b>Sr. No</b>	<b>Faculty Name</b>	<b>Publication in Vancouver referencing style.</b>	<b>Pubmed Indexed Yes/No</b>	<b>Scopus Indexed</b>
6	Dr. Dattatraya K. Joshi	Dr. Dattatraya K. Joshi, Mr. P. Durga Prasad. To evaluate the Anxiolytic Effect of Diltiazem in Albino Rats by Elevated Plus Maze Model. IJAR, Vol-7, Issue-2. 2017.	No	No
		Dr. Dattatraya K. Joshi, Dr. Bheemesh Naidu Mattam. Anxiolytic Effect of Diltiazem in Albino Rats by Light & Dark Arena Model. GJRA, Vol-6; Issue-I, 2017	No	No
		Mr. P. Durga Prasad, Dr. Dattatraya Joshi. A study of commonly used Antibiotics in the post-operative surgical wards in a tertiary care teaching hospital. Global. Journal for Research Analysis, Vol-7, Issue-11, November-2018; 56-58.	No	No
		Srujana P, Bapugowda P, Dattatraya J. To evaluate anti-nociceptive activity of Aloe vera extract in graded doses in Albino Rats by using radiant heat induced pain by using Analgesiometer. International Journal of health and research 2021 Jul; Vol-4(12).	No	No
7	Dr. Shambhavi Kulkarni	Dr. Shambhavi Kulkarni, A. N. Dattari. Phenytoin induced Stevens-Johnson syndrome: A case report. International Journal of Basic & Clinical Pharmacology ; March 2018, Vol-7, Issue 3:573-576.	No	No
		Harish Kulkarni, Anupama M, Sushravya, Vinyas Nisarga, Shambhvi Kulkarni. Prevalence of Stress and Coping Styles in Resident Doctors: A cross Sectional Study. The International Journal of Indian Psychology: April-June-2019, Vol-7, Issue 2.	No	No
		Dr. Harish Kulkarni, Dr. C. Y. Sudarshan, Dr. Shamshad Begum, Dr. Shambhavi Kulkarni. Emotional Quotient in Medical Students and its Influence on the Academic performance A Cross Sectional Study. 2020 Scholars Journal of Applied Medical Sciences, Sch j App Med Sci, Feb-	No	No
8	Dr. Siddarameshwar	Yasmeen M, Siddaramashwar CB. Evaluation of effect of Sitagliptin and combination of Sitagliptin and metformin on high density and low density lipoprotein in diabetic rats. Indian journal of research 2021 Feb; Vol-10(2):1-2.	No	No
9	Mr. Prabhu B	Prabhulingayya S, Yasmeen M, Akram N. Evaluation of potential antimicrobial activity of synthetic flavonoids. Journal of Biomedical and Pharmaceutical Research 2021 Jan-Feb; Vol 10(1).	No	No

## ANNEXURE-2

(Department of Pharmacology)

Sl No	Name of the Faculty	Medical education training / Research methodology & Date of training	Centre
1	Dr. Yasmeen A. Maniyar	01. Basic course workshop in medical education technologies. 18 to 20 June 2012	JNMC Nodal Centre at SNMC
		02. Revised basic course workshop in medical education technologies. 14 to 16 Nov 2017.	
		03. Curriculum Implementation support programme. 16 to 18 May 2019	SNMC
2	Dr. S. Manjunath	Basic course workshop in medical education technologies. 9 to 11 April 2014.	JNMC Nodal Centre at SNMC
3	Dr. M. A. Rauf	Revised basic course workshop in medical education technologies. 15 to 17 April 2015	JNMC Nodal Centre at SNMC
4	Dr. Sheshidhar Bannale	01. Revised basic course workshop in medical education technologies. 14 to 16 Nov 2017	JNMC Nodal Centre at SNMC
		02. Curriculum Implementation support programme. 16 to 18 May 2019	SNMC
5	Dr. Arati Chikaraddi	Revised basic course workshop in medical education technologies. 04 to 06 August 2021	JNMC Nodal Centre at SNMC
6	Dr. Dattatraya Joshi	Revised basic course workshop in medical education technologies. 14 to 16 Nov 2017	JNMC Nodal Centre at SNMC
7	Dr. Shambhavi Kulkarni	Revised basic course workshop in medical education technologies. 04 to 06 August 2021	JNMC Nodal Centre at SNMC