


30. Department wise list of Faculty Members

Department	Name of the faculty, Qualification, IMRNumber			Current Designaton & Date of promotion		Nature of employment Regular/ permanent or contract/outs ourced	Details of Service in the Last 5 years					Number of Lecture taken/year. Topics Covered
	Name of Faculty	Qualification	IMR Number	Current Designation	Date of Pramotion		2021	2020	2019	2018	2017	
Biochemistry	Dr.Bhale Dhananjay Vasantrao	MBBS, MD	85558	Professor & Head	03/09/2010	Regular	Professor & Head	Professor & Head	Professor & Head	Professor & Head	Professor & Head	Number of lectures/yr :26+231=257 Theory lectures 26 hrs +(Practical SGT/SDL+EC including PG teaching : 140+21+70=231 Hrs) • Cell • Enzymes • Nutrition • Beta oxidation • Adipose tissue • Gluconeogenesis • Lac Operon • RDT • Translation • Metabolism and disorders of Phenylalanine, • Tyrosine, tryptophan, glycine, • sulphur containing amino acids • Urea cycle and disorders • , Urea cycle and disorders • Hemoglobin metabolism • Diabetes mellitus



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Department	Name of the faculty, Qualification, IMR Number			Current Designation & Date of promotion		Nature of employment Regular/ permanent/ contract/outsourced	Details of Service in the Last 5 years					Number of Lecture taken/year. Topics Covered
	Name of Faculty	Qualification	IMR Number	Current Designation	Date of Promotion		2021	2020	2019	2018	2017	
Biochemistry	Dr.Vaishnav Deepali Milind	MBBS, MD	89115	Professor	01/01/2020	Regular	Professor	Professor	Asso.Prof	Asso.Prof	Asso.Prof	Number of lectures/yr :24+231=255 Theory lectures 24 hrs +(Practical SGT/SDL+ECE including PG teaching : 140+21+70=231 Hrs) • Chemistry of Carbohydrates • Biological oxidation • Acid base balance and imbalance • Glycolysis • TCA • Glycogen metabolism • HMP shunt • Transamination and deamination • Fatty acid synthesis • Replication,transcription, cell cycle ,DNA repair and protein targeting • Vaccine development. • Metabolism in fed and fasting state, Integration of metabolism • Mechanism of hormone action




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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 Lecture taken/year. Topics Covered
	Name of Faculty	Qualification	IMR Number	Current Designation	Date of Promotion		2021	2020	2019	2018	2017	
Biochemistry	Dr.Jadhav Benazeer Shobha Shriram	MBBS, MD	2005/02/1262	Associate Professor		Regular	Associate Professor	Associate Professor	Asstt.Prof	Asstt.Prof	Asstt.Prof	Number of lectures/yr :11+170=181 Theory lectures 11 hrs +(Practical SGT/SDL+ECE : 164+06=170 Hrs) • Chemistry of proteins Immunology • Chemistry and metabolism of nucleic acid • Free radicals
Biochemistry	Dr.Hivre Manjusha Damodar	MBBS, MD	2008/04/1575	Assistant Professor		Regular	Asstt.Prof	Asstt.Prof	Asstt.Prof	Asstt.Prof	Asstt.Prof	Number of lectures/yr :12+187=199 Theory lectures 24 hrs +(Practical SGT/SDL+ECE : 178+9Hrs) • Water soluble vitamins o (Vit B12 and folic acid) o HMP ,Uronic acid pathway, Galactose metabolism • Lipoprotein,fatty liver atherosclerosis ,phospholipid metabolism ,Xenobiotics,Extracellular matrix, antioxidants,PCR,RDT





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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 Lecture taken/year. Topics Covered
	Name of Faculty	Qualification	IMR Number	Current Designation	Date of Promotion		2021	2020	2019	2018	2017	
Biochemistry	Dr.Jambure Ashlesha Mahesh	MBBS, MD	2006/03/1299	Assistant Professor	01/02/2016	Regular	Asstt.Prof	Asstt.Prof	Asstt.Prof	Asstt.Prof	Asstt.Prof	Number of lectures/yr :11+187=198 Theory lectures 11 hrs +(Practical SGT/SDL+ECE :178+9) • Water soluble vitamins Vitamin C, Riboflavin, Niacin, Thiamin, Biotin • TFT, KFT, GTT, • Digestion and absorption of lipids, Cardiac markers, PCR,
Biochemistry	Dr.Ansari Hinakausar Faiyaz Ahmed	MBBS, MD	2006/06/2720	Assistant Professor	01/02/2016	Regular	Asstt.Prof	Asstt.Prof	Asstt.Prof	Asstt.Prof	Asstt.Prof	Number of lectures/yr :12+194=206 Theory lectures 12 hrs +(Practical SGT/SDL+ECE : 188+6 Hrs) LFT, KFT, Digestion and absorption of carbohydrates and proteins, Water electrolyte balance, Obesity, Adrenal function tests.




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	Name of Faculty	Qualification	IMR Number	Current Designation	Date of Promotion		2021	2020	2019	2018	2017	
Biochemistry	Dr.Holkar Shirirang Ravji	M.Sc., Ph.D		Assistant Professor	01/02/2019	Regular	Asstt.Prof	Asstt.Prof	Asstt.Prof	Tutor	Tutor	Number of lectures/yr :15+121=136 Practical SGT/SDL+ECE : 136Hrs) • Chemistry of lipids, • Fat soluble vitamins A,D,E and K • Mineral metabolism, Regulation of blood glucose, Ketone body metabolism, GTT, Cholesterol metabolism
Biochemistry	Dr.Anandgaonkar Ruta Prakash	MBBS, MD	2000/09/3128	Tutor		Regular	Tutor	Tutor	Tutor	Tutor		Number of lectures/yr :05+50=55hrs (Practical SGT/SDL+ECE : 50Hrs) • Chemistry of Hemoglobin and Cancer biology. Central LAB duty: Clinical Biochemistry and immunochemistry investigations and Supervising Quality management system for NABL.




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	Name of Faculty	Qualification	IMR Number	Current Designation	Date of Promotion		2021	2020	2019	2018	2017	
Biochemistry	Mr.Guddetwar Sanjay Govindrao	M.Sc.		Tutor		Regular	Tutor	Tutor	Tutor	Tutor	Tutor	Number of lectures/yr :02+20=22hrS (Practical SGT/SDL+ECE : 20Hrs) Central LAB duty: Clinical Biochemistry and immunochemistry investigations and Supervising Quality management system for NABL.
Biochemistry	Dr.KHATRI BHARGAV CHUNILAL	MBBS	2020/05/4142	Tutor		Regular	Tutor					Number of lectures/yr :02+20=22hrS (Practical SGT/SDL+ECE : 20Hrs)
Biochemistry	Dr.RUSHYANTH KRISHNA DEV	MBBS	PMC/FMR/7672	Tutor		Regular	Tutor					Number of lectures/yr :02+20=22hrS (Practical SGT/SDL+ECE : 20Hrs)





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Sr. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopes
Biochemistry				
1	Dr Dhananjay Bhale	Mahat RK, Arora M, Bhale DV, Rathore V. THormonal Evaluation in Infertile Males of Aurangabad District, India. Adv Biochem Biotechnol. 2016;2016:G108.	Yes	No
		Mahat RK, Arora M, Bhale DV, Holkar S, Kumar S, Yadav T. Risk factors and causes of male infertility-a review. Biochem Anal Biochem. 2016;5(2):271.	Yes	No
		Dhananjay V. Bhale, Ajit Shroff, P.M. Jadhav. Study of innovative changes made in curriculum of biochemistry for first year MBBS and its relation to its effect on university examination. International Journal of recent trends in science and technology ISSN N 2277-2812,(2016). Volume 18 (1): 202-205	No	No
		Shaikh S, Bhale DV .Thyriod Hormones in Female Patients with depression MedPulse-International Medical Journal, 2016; 3 (11) :922-925	Yes	No
		Anandgaonkar R, Vaishnav D, Bhale DV. Study of serum lipid profile In premenopausal and postmenopausal women of Aurangabad district.MedPulse International Medical Journal. 2017;4 (2): 161-164	No	No
		Jambure A, Bhale DV, Vaishnav D, Study of various lecture delivery methods in Biochemistry and its effect on teaching learning process. International journal of current research, July 2017;9(07) 54823:54825	No	No
		Mande S, Bhale DV, Fatima SA. Study of correlation of pregnancy loss with positivity of TORCH test. MedPulse –International Journal of Gynaecology, ISSN-2579-087, (2018 6(3):74-77.	Yes	No
		Chaudhari V, Mande S, Bhale D. Study of correlation of serum homocysteine level with adverse pregnancy outcome Medpulse- international Journal of Gynaecology , ISSN: 2579-0870, 2018. Volume 6,Issue3, June 2018 pp 78-82	No	No
		Bhale DV, Anandgaonkar R.Study of effect of problem based learning conducted in Biochemistry for first year M.B.B.S Students and its relation to University Examination Results. March-2018, 7 (3); 86.18	No	No
		Anandgaonkar R, Bhale DV, Vaishnav DM. Study of serum HS- CRP and prostate specific antigen in benign enlargement of prostate and carcinoma of prostate. August-2018; 7(8): 86.18	No	No
		Anandgaonkar R,. Bhale DV, Vaishnav DM. Study of serum Malondialdehyde levels in type 2 diabetics with myocardial infarction. Augest-2018; 7(8)	Yes	No
		Dhananjay V. Bhale, Ruta Anandgaonkar, Deepali Vaishnav .Study of serum prostate specific antigen and age specific distribution in benign enlargement of prostate and carcinoma of prostate. Volume-7 Issue II August-2010 ISSN-2250-1991 IF: 6.761 IC Value:86.18	No	No




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		Hina Kausar F.A.Ansari, D.V. Bhale, M.D. Hivre. Relationship between follicular fluid oxidative stress parameter and the outcome of IVF-embryo transfer.Int. J. Adv.Res. 7(6), 386-391	No	No
		Sanjay G. Guddetwar, Zunjarrao G. Badade, Dhananjay V. Bhale, Shafaat Hussain Talib, Vandana Z. Badade Assessment of biomarkers of endothelial dysfunction in patients with angiographically proven coronary artery disease. MGM Journal of Medical Sciences . Volume7.Issue3/ July-September 2020	Yes	No
		Ansari H, Bhale D, Ansari F, Hivre M. The role of follicular fluid antioxidant enzyme on female infertility. PARIPEX - INDIAN JOURNAL OF RESEARCH. 2021; 10(11):1-4	No	No
		Sanjay G. Guddetwar, Z.G. Badade, Dr. D.V. Bhale .Determination of serum nitrite and endothelial dysfunction in angiographically proven coronary artery disease. ijmsir, Volume 6(3) Page No. 198-207.	No	No
2	Dr Deepali Vaishnav	Vaishnav D,Hivre M, Hatolkar V. Feb 2016. Study of Impact of manual biochemistry practicals vs practicals using automation techniques in first year MBBS students. International Journal of medical Sciences and Public Health. 2016; 5: 1925-1928	Yes	No
		Manjusha Hivre, Veena Hatolkar, Deepali Vaishnav, May 2016. A comparative analysis to determine the knowledge and practice of laboratory safety measures among technical staff of the laboratories in Medical College and Hospital, International Journal of Current Research, 8,(05), 30659-30663	No	No
		V S Hatolkar., D M Vaishnav and M D Hivre. Feb 2016. Serum levels of Troponin T as sensitive markers in early detection of (Acute Myocardial Infarction) AMI. International Journal of Current Research, 8, (02), 26243-26245.	No	No
		Shrirang Holkar, Deepali Vaishnav and Manjusha Hivre, Nov 2017. Effects of long term exposure assessment of benzene in petrol pump workers. International Journal of Current Research, 9(11), 61185-61188.	Yes	No
		Deepali Vaishnav, Veena Hatolkar, Manjusha HivreandShrirang Holkar. Study of levels of hs-CRP in prehypertensive and hypertensive patients. International Journal of Scientific Research. Dec 2017; 6(12): 277-278.	No	No
		Manjusha Hivre, Shrirang Holkar and Deepali Vaishnav. Biochemical monitoring of exposure to benzene among smoker and non-smoker petrol pump workers. Indian Journal of Applied Research. Dec 2017; 7(12): 297-300.	Yes	No
		Veena Hatolkar, Manjusha Hivre and Deepali Vaishnav. Thyroid dysfunction and its relation to dyslipidemia. Indian Journal of Research. Dec 2017; 6 (12):35-36.	No	No
		Deepali Vaishnav,Shrirang Holkar and Manjusha Hivre. May 2018. Parental concerns questionnaire based study to evaluate parental experience for caring of child with autism. International Journal of	Yes	No





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		Current Research, 10 (5), 69426-69428.		
		Shrirang Holkar, Manjusha Hivre and Deepali Vaishnav. Impact on quality of life of parents caring for child with autism spectrum disorder. Indian Journal of Applied Research. June 2018; 8(6): 312-314.		
		RutaAnandgoakar, Deepali Vaishnav , Dhananjay Bhale. Study of MDA levels in type 2 DM with AMI. Paripex- Indian Journal of Research, vol 7 ,issue 8, Aug 2018	Yes	No
		RutaAnandgoakar, Deepali Vaishnav ,Dhananjay Bhale. Study of hs-CRP levels and PSA in Benign enlargement of prostate and carcinoma of prostate . Paripex- Indian Journal of Research, vol 7 ,issue 8, Aug 2018	No	No
		Deepali Vaishnav, Manjusha Hivre and Shrirang Holkar. Vitamin C as a marker of oxidative stress in hypertension. Int. J. Adv. Res. Dec 2019; 7(12), 320-322.	Yes	No
		Holkar SR, Vaishnav D, Hivre MD. Role of serum phosphorus in patients of chronic kidney disorder. JETIR June 2019, Volume 6, Issue 6, 193-196.	No	No
		Holkar SR, Vaishnav DM, Hivre MD. .To assess the knowledge and awareness of human stem cell sources in medical and paramedical students of medical college- a cross sectional study . Int. J. Adv.Res. Nov 2020; 8(11), 1125-1131	No	No
3	Dr Manjusha Hivre	Vaishnav D, Hivre M, Hatolkar V. Study of Impact of manual biochemistry practicals vs practicals using automation techniques in first year MBBS students. International Journal of medical Sciences and Public Health. 2016; 5: 1925-1928.	Yes	No
		Hivre M D,Hatolkar V.S, Vaishnav D M. A comparative analysis to determine the knowledge and practice of laboratory safety measures among technical staff of the laboratories in Medical College and Hospital, International Journal of Current Research, May 2016, 8,(05), 30659-30663.	No	No
		Hatolkar.V S, Vaishnav.D M, Hivre.M D. Serum levels of Troponin T as sensitive markers in early detection of (Acute Myocardial Infarction) AMI. International Journal of Current Research, Feb 2016. 8, (02), 26243-26245.	Yes	No
		Holkar S R, Vaishnav D M,Hivre M D. Effects of long term exposure assessment of benzene in petrol pump workers. International Journal of Current Research, Nov 2017,9(11), 61185-61188.	No	No
		Vaishnav D M, Hatolkar V S, Hivre M D, Holkar S R. Study of levels of hs-crp in prehypertensive and hypertensive patients. International Journal of Scientific Research. Dec 2017; 6(12): 277-278.	Yes	No
		Hivre M D, Holkar S R, Vaishnav D M. Biochemical monitoring of exposure to benzene among smoker and non-smoker petrol pump workers. Indian Journal of Applied Research. Dec 2017; 7(12): 297-300.	No	No
		Hatolkar V, Hivre M and Vaishnav D. Thyroid dysfunction and its relation to dyslipidemia. Indian Journal of Research. Dec 2017; 6 (12):35-36.	No	No




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		Vaishnav D M, Holkar S R, Hivre M D. May 2018. Parental concerns questionnaire based study to evaluate parental experience for caring of child with autism. International Journal of Current Research, 10 (5), 69426-69428.	No	No
		Hivre M , Khan S, Andure D. Evaluation of therapeutic role of filarial antigen on development of type I diabetes. Indian Journal of Research. June 2018; 7 (6):16-19.	Yes	No
		Holkar S R, Hivre M D, Vaishnav D M. Impact on quality of life of parents caring for child with autism spectrum disorder. Indian Journal of Applied Research. June 2018; 8(6): 312-314.	No	No
		Hivre M , Khan S. Evaluation of immunomodulatory effect of filarial antigens on the development of type I diabetes. Int. J. Adv. Res. Nov 2019; 7(12), 126-135.	No	No
		Vaishnav D, Hivre M, Holkar S. Vitamin C as a marker of oxidative stress in hypertension. Int. J. Adv. Res. Dec 2019; 7(12), 320-322.	No	No
		Holkar S R, Vaishnav D M, Hivre M D. Role of serum phosphorus in patients of chronic kidney disorder. JETIR June 2019, Volume 6, Issue 6, 193-196.	No	No
		Ansari. H.A, Bhale D.V., Hivre M.D.. Relationship between follicular fluid oxidative stress parameter and the outcome of ivf-embryo transfer. Int. J. Adv. Res. June 2019; 7(6), 386-391	No	No
		Holkar S R, Vaishnav D M, Hivre M D ; to assess the knowledge and awareness of human stem cell sources in medical and paramedical students of medical college- a cross sectional study Int. J. of Adv. Res. 8 (Nov 2020). 1125-1131] (ISSN 2320-5407)	No	No
		Hivre M D, Holkar S R, Vaishnav D M; To assess the knowledge and awareness regarding general concept of nanotechnology among medical and paramedical students of medical college Int. J. of Adv. Res. 9 (Jun 2021). 583-588] (ISSN 2320-5407)	Yes	No
4	Dr Ashlesha Jambure	Ashlesha Jambure, Deepali Vaishnav, Cystatin C- A better parameter for assessment of renal function in type II Diabetes Mellitus. International Journal of current research, January 2016, 08(01), 24926- 24929	No	No
		Ashlesha Jambure, Dhananjay Bhale, Deepali Vaishnav, Study of various lecture delivery methods in Biochemistry and its effect on teaching learning process. International journal of current research, July 2017, 9(07), 54823-54825	No	No
		Mahesh Jambure, Ashlesha Jambure, Study on awareness and knowledge about medico legal issues among interns and post graduate students. International Journal of Current Medical and Applied Sciences, , 2017, 17(1), 09-12,	No	No
		Mahesh Jambure, Ashlesha Jambure Evaluation of Impact of Blackboard Teaching and Teaching by Power Point Presentations of Students Performance in Forensic Medicine. International Journal of Education and Research in Health Sciences, April – June 2018, 1(2): 56-59	No	No
		Ashlesha Jambure, Mahesh Jambure Serum cystatin C- An early diagnostic marker of diabetic nephropathy. International journal of scientific research. Volume 9, issue 5, May 2020.	Yes	No



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		Mahesh Jambure, Ashlesha Jambure Chieloscopy – An efficient method for gender dimorphism. Medicolegal update, October –december 2020, Vol 20, No 4	No	No
5	Dr Hina Ansari	Ansari H, Dr. D.V. Bhale and Dr. M.D. Hivre. Relationship between follicular fluid oxidative stress parameter and the outcome of IVF-embryo transfer. Int. J. Adv. Res. 7(6), 386-391	No	No
		Ansari H, Bhale D, Ansari F, Hivre M. The role of follicular fluid antioxidant enzyme on female infertility. PARIPEX - INDIAN JOURNAL OF RESEARCH. 2021; 10(11):1-4	No	No
6	Dr Srirang Holkar	Roshan Kumar Mahat, Manish Arora, Dhananjay Bhale, Shrirang Holkar, Sudeep Kumar and Tapeswar Yadav. "Risk Factors and Causes of Male Infertility- A Review". Biochemistry & Analytical Chemistry 2016, 5:2, DOI:10.4172/2161-1009.1000271	No	No
		Holkar S R, Vaishnav D M, Hivre M D. "Effects of long term exposure assessment of benzene in petrol pump workers". International Journal of Current Research, Nov 2017,9(11), 61185-61188.	Yes	No
		Vaishnav D M, Hatolkar V S, Hivre M D, Holkar S R. "Study of levels of hs-crp in prehypertensive and hypertensive patients". International Journal of Scientific Research. Dec 2017; 6(12): 277-278.	No	No
		Hivre M D, Holkar S R, Vaishnav D M. "Biochemical monitoring of exposure to benzene among smoker and non-smoker petrol pump workers". Indian Journal of Applied Research. Dec 2017; 7(12): 297-300.	No	No
		Holkar S R, Hivre M D, Vaishnav D M. "Impact on quality of life of parents caring for child with autism spectrum disorder". Indian Journal of Applied Research. June 2018; 8(6): 312-314.	No	No
		Vaishnav D, Hivre M, Holkar S. "Vitamin C as a marker of oxidative stress in hypertension". Int. J. Adv. Res. Dec 2019; 7(12), 320-322.	No	No
		Vaishnav D M, Holkar S R, Hivre M D. May 2018. "Parental concerns questionnaire based study to evaluate parental experience for caring of child with autism". International Journal of Current Research, 10 (5), 69426-69428.	Yes	No
		Holkar S R, Vaishnav D M, Hivre M D. "Role of serum phosphorus in patients of chronic kidney disorder". JETIR June 2019, Volume 6, Issue 6, 193-196.	No	No
		Holkar S R, Vaishnav D M, Hivre M D. "To assess the knowledge and awareness of human stem cell sources in medical and paramedical students of medical college- a cross sectional study". Int. J. of Adv. Res. 8 (Nov 2020). 1125-1131] (ISSN 2320-5407)	No	No




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		Hivre M D,Holkar S R, Vaishnav D M; "To assess the knowledge and awareness regarding general concept of nanotechnology among medical and paramedical students of medical college". Int. J. of Adv. Res. 9 (Jun 2021). 583-588] (ISSN 2320-5407)	No	No
7	Dr Ruta Anandgaonkar	Ruta Anandgaonkar, Deepali Vaishnav Vaishnav, Dhananjay V. Bhale, Study of serum lipid profile In premenopausal and postmenopausal women of Aurangabad district. MedPulse –International Medical Journal ISSN: 2348-2516, EISSN: 2348-1897. (2017) Volume 4 (2): 161-164.	Yes	No
		Dhananjay V. Bhale, Ruta Anandgaonkar Study of effect of problem based learning conducted in Biochemistry for first year M.B.B.S Students and its relation to University Examination Results Volume-7 Issue-3 March-2018 ISSN- 2250-1991 IF: 6.761 IC Value: 86.18	No	No
		Ruta Anandgaonkar, Dhananjay V. Bhale, Deepali Vaishnav Study of serum HS- CRP and prostate specific antigen in benign enlargement of prostate and carcinoma of prostate. Volume-7 Issue-8 August-2018 ISSN- 2250-1991 IF: 6.761 IC Value : 86.18	No	No
		Ruta Anandgaonkar, Dhananjay V. Bhale, Deepali Vaishnav Vaishnav .Study of serum Malondialdehyde levels in type 2 diabetics with myocardial infarction Volume-7 Issue-8 August-2018 ISSN-2250-1991 If : 6.761 IC Value: 85.18	No	No
		Dhananjay V. Bhale, Ruta Anandgaonkar, Deepali Vaishnav .Study of Serum prostate specific antigen and age specific distribution in benign enlargement of prostate and carcinoma of prostate. Volume-7 Issue II August-2010 ISSN-2250-1991 IF: 6.761 IC Value: 86.18	Yes	No
8	Mr Sanjay Guddetwar	Sanjay G. Guddetwar, Zunjarrao G. Badade, Dhananjay V. Bhale, Shafaat Hussain Talib, Vandana Z. Badade Assessment of biomarkers of endothelial dysfunction in patients with angiographically proven coronary artery disease. MGM Journal of Medical Sciences . Volume 7. Issue 3/ July-September 2020	No	No
		Sanjay G. Guddetwar, Z.G. Badade, Dr. D.V. Bhale .Determination of serum nitrite and endothelial dysfunction in angiographically proven coronary artery disease. ijmsir, Volume 6(3) Page No. 198-207.	Yes	No




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Mahatma Gandhi Mission's
Medical College & Hospital
N-6 CIDCO, Aurangabad - 431 003. Maharashtra
Department of Biochemistry

Details of faculty completed Basic/ Revised Basic course in MET and successfully completed Basic course in Biomedical research completed with certification.

SR No	Name of Faculty	Basic/ Revised Basic course in MET course	Basic course in Biomedical research completed with certification.
1	Dr Dhananjay Bhale	Revised basic MET workshop and training in AETCOM 22, 23,24 September 2021 . MET Basic workshop- 7-9 Jan 14	BCBR- March- June 2021 .
2	Dr Deepali Vaishnav	MET Basic workshop- 7-9 Jan 14	BCBR- March- June 2020
3	Dr Benazeer Jadhav	Revised basic MET workshop and training in AETCOM 5 th to 7 th April 2021 .	BCBR- March- June 2021 .
4	Dr Manjusha Hivre	MET basic workshop done on 29,30 sept and 1st oct 2014	BCBR- March- June 2020
5	Dr Ashlesha Jambure	Revised basic MET workshop and training in AETCOM 5 th to 7 th April 2021 .	BCBR- Aug-Dec 2020
6	Dr Heena Ansari	Revised basic MET workshop and training in AETCOM 22, 23,24 September 2021 .	-----
7	Dr Srirang Holkar	MET basic workshop done on 27 th to 29 th September 2011	-----
8	Dr Ruta Anandgaonkar	MET Basic workshop- 11 th to 12 th February 2020	BCBR- March- June 2021
9	Mr Sanjay Guddetwar		BCBR- Aug-Dec 2020




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