

30. Department wise list of Faculty Members

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/outsourced	Details of Service in the Last 5 years					Number of Lectures taken/year , Topics covered
				2016	2017	2018	2019	2020	
MICROBIOLOGY	Dr.G.Swarna Latha APMC-16289	Professor 02-03-2011	Regular	KMC,KNL	KMC, KNL	KMC, KNL	GMC, ATP	GMC, ATP	20 Theory, 04 Practical, 8 Seminars,5 PG Classes <hr/> 1. General Bacteriology-2 2. Immunology-2 3. Blood and CVS-2 4. GIT-2 5. Skin and Soft Tissue-2 6. CNS-2 7. Respiratory system-2 8. Genitor urinary system-2 9. Zoonotic diseases-2 10. Miscellaneous-2
MICROBIOLOGY	DrG.N.Ravi Prakash NMC No.MIC 2111674	Associate Professor 04-04- 2017	Regular	KMC,KNL	GMC, ATP	GMC,ATP	GMC,ATP	GMC, ATP	20 Theory, 04 Practical, 8 Seminars,5 PG Classes <hr/> 1. General Bacteriology-2 2. Immunology-2 3. Blood and CVS-2 4. GIT-2 5. Skin and Soft Tissue-2 6. CNS-2 <hr/> 7. Respiratory system-2 8. Genitor urinary system-2 9. Zoonotic diseases-2 10. Miscellaneous-2 11. Practical-04

MICROBIOLOGY	Dr.V.Sarojamma APMC 38458	Designated Associate Professor 09-2015	Regular	SVM C, Tirupathi	SVMC, Tirupathi	GMC ,ATP	GMC, ATP	GMC, ATP	20 Theory, 04 Practical, 8 Seminars, 5 PG Classes  1. General Bacteriology-2 2. Immunology-2 3. Blood and CVS-2 4. GIT-2 5. Skin and Soft Tissue-2 6. CNS-2 7. Respiratory system-2 8. Genitor urinary system-2 9. Zoonotic diseases-2 10. Miscellaneous-2
MICROBIOLOGY	Dr.M.Sailaja APMC 34657	Designated Associate Professor 01-09-2017	Regular	GMC ,ATP	GMC ,ATP	GMC ,ATP	GMC ,ATP	GMC ,ATP	20 Theory, 04 Practical, 8 Seminars, 5 PG Classes  1. General Bacteriology-2 2. Immunology-2 3. Blood and CVS-2  4. GIT-2 5. Skin and Soft Tissue-2 6. CNS-2 7. Respiratory system-2 8. Genitor urinary system-2 9. Zoonotic diseases-2 10. Miscellaneous-2 11. Practical-04
MICROBIOLOGY	Dr.B.R.Chandrashankar APMC 18924	Assistant Professor	Regular	GMC, ATP	GMC, ATP	GMC, ATP	GMC, ATP	GMC, ATP	20 Theory, 04 Practical, 8 Seminars, 5 PG Classes  1. General Bacteriology-2 2. Immunology-2 3. Blood and CVS-2 4. GIT-2 5. Skin and Soft Tissue-2 6. CNS-2 7. Respiratory system-2 8. Genitor urinary system-2

									9. Zoonotic diseases-2 10. Miscellaneous-2 11. Practical-04
MICROBIOLOGY	Dr.B.Praveena.DGO,MD (Micro) APMC 51770	Assistant Professor From 30- 08-2020	Regular	GMC, ATP	GMC, ATP	GMC, ATP	GMC, ATP	GMC, ATP	20 Theory, 04 Practical, 8 Seminars,5 PG Classes  1. General Bacteriology-2 2. Immunology-2 3. Blood and CVS-2 4. GIT-2 5. Skin and Soft Tissue-2 6. CNS-2 7. Respiratory system-2 8. Genitor urinary system-2 9. Zoonotic diseases-2 10. Miscellaneous-2 11. Practical-04
MICROBIOLOGY	Dr.Priyanka pudoor,MD (Micro) APMC 60560	Assistant Professor From 18- 09-2020	Regular	GMC, ATP	GMC, ATP	GMC, ATP	GMC, ATP	GMC, ATP	20 Theory, 04 Practical, 8 Seminars,5 PG Classes  1. General Bacteriology-2 2. Immunology-2 3. Blood and CVS-2 4. GIT-2 5. Skin and Soft Tissue-2 6. CNS-2 7. Respiratory system-2 8. Genitor urinary system-2 9. Zoonotic diseases-2 10. Miscellaneous-2 11. Practical -04
MICROBIOLOGY	Mr.A.Paradesi Naidu MSc.(Phd)	Tutor	Contract	Tutor	Tutor	Tutor	Tutor	Tutor	20 Theory, 04 Practical, 8 Seminars,5 PG Classes



## ANNEXURE-1

Sl.No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus
01	Dr.G.Swarna Latha	Dr.G.Swarna Latha , et al.Evaluation Of CBNAAT In Diagnosis Of Tuberculosis In Patients Attending To Government General Hospital, Anantapuramu. International Journal Of Scientific Research, Vol.9/ Issued-6/June-2020 Print Issn No.2277-8179/Doi, 10.36106/Ijsr	YES	NIL
		Dr.G.Swarna Latha , et al. Bacteriological Profile And Antibiotic Sensitivity Pattern In Neonatal Septicemia In A Tertiary Care Hospital In South India. Ijsr: May-2020, Vol-19/ Issue-5	YES	
		Dr.G.Swarna Latha et al. Evaluation Of Immune Response To Hepatitis B Vaccine In Healthcare Workers At A Tertiary Care Hospital. Indian Journal Of Medical Microbiology / Volume 36 / Issue 3 / July-September 2018	YES	
		Dr.G.Swarna Latha , et al. <b>ENTERIC OPPORTUNISTIC PARASITIC INFECTIONS IN HIV/AIDS PATIENTS PRESENTING WITH DIARRHOEA</b> DERPHARMACIA LETTER,2015 VOL,ISSUE-1,PG21-22	YES	
		Dr.G.Swarna Latha , et al. <b>COMPARATIVE EVALUATION OF VARIOUS LABORATORYMETHODOLOGIES IN THE DIAGNOSIS OF MALARIA</b> JOFEVOLUTIONOF MED AND DENT SCI2015;VOL 4, ISSUE7, JAN22;PG 1138-1144	YES	
		Dr.G.Swarna Latha , et al. <b>STUDY OF FUNGAL BALLS IN CHRONIC RHINOSINUSITIS</b> JOFEVOLUTIONOF MED AND DENT SCI 2015; VOL 4, ISSUE 8, JAN 26, PG 1297-1305	YES	
		Dr.G.Swarna Latha , et al. <b>DIABETES MELLITUS HAS NO SIGNIFICANT INFLUENCE ON THE PREVALENCE OF ANTENATAL ASYMPTOMATIC BACTERIURIA</b> JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH 2016 APRIL VOL-10(4)DC16-DC20	YES	
		Dr.G.Swarna Latha , et al. <b>LABORATORY SURVEILLANCE OF H1N1 SWINE INFLUENZA A VIRUS INFECTION IN PATIENTS WITH SEVERE ACUTE RESPIRATORY ILLNESS (SARI)-AN INSTITUTIONAL STUDY</b> INTERNATIONAL JOURNAL OF MEDICAL RESEARCH AND REVIEW 2016,4(2):169-173	YES	
02	Dr.G.N.Ravi Prakash	Dr.M.S.Prabhakar, Dr.G.N.Ravi Prakash et al. -Identification of Various species of Candida and their Antifungal susceptibility from clinical samples of patients attending GGH, Ananthapuramu. International Journal of Scientific Research. Vol-9/issue-9/Sep-2020 print ISASN No.2277-8179	YES	

		Dr.G.N.Ravi Prakash - Laboratory Surveillance Of H1n1 Swine Influenza A Virus Infection In Patients With Severe Acute Respiratory Illness (Sari)-An Institutional Study. International Journal Of Medical Research And Review 2016,4(2):169- 173	YES	NIL
		Dr.G.N.Ravi Praksh , Dr.K.Chakrapani et al. -- Microbial Flora And Risk Factors Associated With Catheter Associated Urinary Tract Infections. J Of Evolution Of Med And Dent Sci 2015; Vol4, Issue 37, May 07 2015; Pg 6355-6360	YES	
		Dr.Padmavathi C.G., Dr.G.N.Ravi Praksah etal- A Study On Bacteriological Profile Of Dacrocystitis Cases Attending To Governement General Hospital, Anantapuramu .World J of Pharm Sci 2017; 5(6):309-312	YES	
03	Dr.V.Sarojamma	Manoj Kumar Gupta, <b>Sarojamma Vemula</b> , Ravindra Donde, Gayatri Gouda, Lambodar Behera & Ramakrishna Vadde (2020): <i>In-silico</i> approaches to detect	YES	
		inhibitors of the human severe acute respiratory syndrome coronavirus envelope protein ion channel, Journal of Biomolecular Structure and Dynamics, DOI: 10.1080/07391102.2020.1751300. Impact factor – 3.310.		
		Gupta MK, Ramakrishna Vadde and <b>Vemula Sarojamma (2019)</b> . Curcumin -A Novel Therapeutic Agent in the Prevention of Colorectal Cancer. Current Drug Metabolism, Vol 20; Issue 12, pages <b>977 – 987</b> . DOI: <a href="https://doi.org/10.2174/1389200220666191007153238">10.2174/1389200220666191007153238</a> . Corresponding author. Impact factor – 2.28.	YES	
		Gupta MK, Sarojamma V, Reddy MR, Shaik JB, Ramakrishna Vadde (2019). Computational biology: Towards early detection of pancreatic cancer. Critical Reviews in Oncogenesis. 191-198. DOI: <a href="https://doi.org/10.1615/CritRevOncog.2019031335">10.1615/CritRevOncog.2019031335</a> . Cite score – 2.	YES	
		Manoj Kumar Gupta, <b>Vemula Sarojamma</b> , and Ramakrishna Vadde (2019). Diabetes and pancreatic cancer: A bidirectional relationship perspective. In: Exploring Pancreatic Metabolism and Malignancy, Edited by Ganji P Nagaraju, and Aramati BM Reddy, Springers publishers. Pages 35-52. ISBN 978-981-32- 9392-2. <a href="https://doi.org/10.1007/978-981-32-9393-9">https://doi.org/10.1007/978-981-32-9393-9</a>	YES	
		<b>Sarojamma Vemula</b> , Gupta MK, Tatireddygar V R R Arva, and Ramakrishna Vadde (2019). Pancreatic cancer chemoprevention: A review on molecular pathways involved in carcinogenesis and targeting with terpenoids, a novel potential anti-tumor drugs. In: Theranostic Approach for Pancreatic Cancer, Edited by Ganji P Nagaraju, Elsevier publishers. Pages 245 – 262. ISBN: 978-0- 12-819457-7	YES	

		Ramakrishna Vadde, <b>Vemula Sarojamma</b> , J. Rajeswari, Neha Merchant, Pallavula V Bramhachari, Ganji P Nagaraju (2017). Role of Hypoxia-inducible factors (HIF) in the maintenance of stemness and malignancy of colorectal cancer. Critical Reviews in Oncology/Hematology 113, 22–27. <a href="http://dx.doi.org/10.1016/j.critrevonc.2017.02.025">http://dx.doi.org/10.1016/j.critrevonc.2017.02.025</a> . Equal authorship of first author. Impact factor – 5.012	YES	
		Siddhartha E, <b>Vemula Sarojamma</b> , and Ramakrishna Vadde (2017), Bioactive Compound Rich Indian Spices Suppresses the Growth of $\beta$ -lactamase Produced Multidrug Resistant Bacteria. JKIMSU, Vol. 6, No. 1, January-March 2017. P 10-24.	YES	NIL
04	Dr.M.Sailaja	Dr.Meeniga Sailaja,Dr.Poojari Srinivasulu Naik et al.-Evaluation Of Cartridge		
		Based Nucleic Acid Amplification Test In Diagnosis Of Tuberculosis In Patients Attending To Government General Hospital, Anantapuramu. <b>International Journal Of Scientific Research, Vol.9/Issued-6/June-2020 Print Issn No.2277- 8179/Doi, 10.36106/Ijsr</b>	YES	
		Dr.P.Sreenivasulu Naik, Dr.Meeniga.Sailaja, A Prospective study to Evaluate Safety, Efficacy in the use of 5% Topical permethrin and oral Ivermectin in patients with Scabies in tertiary care Hospital, IOSR JDMS 2020,19{9}; 40-45.	YES	NIL
05	Dr.B.R.Chandrasekhar	Dr.B.R.Chandrasekhar -Prevalence of MDR Pathogens among (UTI) urinary tract infections and its epidemiology. International Journal of Scientific research research Vol.9, issue 6/June-2020, Print issue No.2277.8179, DOE:10.36 106/ijsr	YES	
		Dr.B.R.Chandrasekhar, Dr.G.Swarna Latha, Dr.M.Sailaja, Dr.M.S.Prabhakar- A Comparative study of Widal test with blood culture in the diagnosis of Typhoid fever in febrile patients attending GGH, Ananthapuramu . Internation journal of Scientific research Vol.9, issue 11/ November-2020, print issue No.2277- 8179, DOI:10.36106/ijsr	YES	
06	Dr.B.Praveena	Basireddy Praveena ET al .Evaluvation of Immune response to hepatitis B vaccine in healthcare workers at a tertiary care hospital.Indian journal of medical microbiology; vol 30,Issue 3,July –Sep2018.	YES	NIL
		Basireddy Praveena ET al. Bacteriological profile and antibiotic sensitivity pattern in neonatal septicaemia in a tertiary care – South india IJSR:vol-191,issue-5,may-2020.	YES	

		Namala PDK,Basireddy Praveena ET al. Current prevalence and treatment outcomes of paediatric tuberculosis in a south Indian district- A 2 year retrospective observational study.J.evid.based Med. Health, vol-8, Issue-25, June 2021.	<b>YES</b>	
07	Dr.P.Priyanka			NIL
08	Mr.A.Paradesi Naidu	MR.A.PARADESI NAIDU, "DENGUE OUTBREAK IN ANANTAPURAMU DIST. RAYALASEEMA, AP"., JEMDS, 2015; 4(4 ): 573-580	<b>YES</b>	NIL



Sl.No.	Name of the Faculty	Medical Educator Training/ Research Methodology	From	To
01	Dr.G.Swarna Latha	1 <sup>ST</sup> SHORT COURSE ON EDUCATIONAL SCIENCE AND TECHNOLOGY FOR TEACHERS OF HEALTH PROFESSIONALS (Medical Education Unit : Kurnool Medical College)	21-12-1999	23-12-1999
02	DrG.N.Ravi Prakash			
03	Dr.V.Sarojamma	Basic course in Biomedical Research (BCBR) Curriculum Implementation support Programme(CISP-II)	MAR2020 24/9/2020	JULY2020 25/9/2020
04	Dr.M.Sailaja	Basic course Workshop in Medical Education Technologies(CMC VELLORE  Curriculum Implementation support Programme GMC Ananthapuramu  Basic course in Biomedical Research (BCBR)	12-05-2014  2-7-2019  AUG2020	14-05-2014  4-7-2019  DEC2020
05	Dr.B.R.Chandrasekhar			
06	Dr.B.Praveena	Curriculum Implementation support Programme (CISP-II) GMC Ananthapuramu	24/9/2020 AUG2020	25/9/2020 DEC2020
07	Dr.Priyanka pudoor	Basic course in Biomedical Research (BCBR)	AUG2020	DEC2020
08	Mr.A.Paradesi Naidu			