

Department	Name of the faculty	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/outsourced	Details of Service in the Last 5 years					Number	Topics covered
				2017	2018	2019	2020	2021	of lectures taken/ year.	
BIOCHEMISTRY	DR. T Durga, MD, 20683	PROFESSOR 15-07-2017	REGULAR	PROF.	PROF.	PROF.	PROF.	PROF.	20	Vitamins Detoxification
	DR. A Navaneetha Lakshmi, MD, 34928	ASSOCIATE PROFESSOR 06-04-2017	REGULAR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	6	Biological oxidation Chemistry of Lipids
	DR. C.H Kalavathi, MD 47784	ASSOCIATE PROFESSOR 08-09-2017	REGULAR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	4	Enzymes
	DR. S. N. Bhagyamma, MD 36966	ASSOCIATE PROFESSOR 01-09-2016	REGULAR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	30	Chemistry, Digestion , Absorption & Metabolism of Carbohydrates Acid Base Balance Water & Electrolytes Balance
	DR. BR Shyam Prasad, MD, 60993	ASSOCIATE PROFESSOR 01-09-2017	REGULAR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	40	Cell membrane and transport Chemistry and metabolism of nucleic acids Nutrition, BMR, PEM, Cell cycle
	DR. U Sreenivasulu, MD, 47518	ASSOCIATE PROFESSOR FROM 01-09-2017	REGULAR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	30	Chemistry, Digestion , absorption & Metabolism of Proteins & Amino acids Plasma proteins Free Radicals Antioxidants Extra cellular Matrix

DR. A Revathi, MD, 43642	ASSISTANT PROFESSOR 30-08- 2020	REGULAR	TUTOR	TUTOR	TUTOR	ASSISTANT PROFESSOR FROM 30-08- 2020	ASSISTANT PROFESSOR	30	Chemistry & Metabolism Of Hb
									Digestion, Absorption & metabolism of Lipids
									Hormones
									Immunology
									Cancer
HIV									
DR.Sadiya Sanjer, MD 87319	Tutor	Contract	---	----	----	Tutor	Tutor	20	Cell and Organelles Minerals metabolism
Dr.P.Samrat Abhishek	Tutor	REGULAR				Tutor	Tutor		Cell and Organelles Minerals metabolism
Dr.M.Sunitha	Tutor	REGULAR				Tutor	Tutor		Cell and Organelles Minerals metabolism

S.NO	Name of The Faculty	Details of Medical Educator Training/ Research Methodology	From	To
1	Dr.T. Durga	1.Basic course workshop in Medical Education Technologies 2. CISP programme	12-05-2014 02-07-2019	14-05-2014 04-07-2019
2	Dr. A Navaneetha Lakshmi	1.Basic course workshop in Medical Education Technologies	24-05-2019	25-05-2019
		2.RBCW & Training in AETCOM	27-05-2019	27-05-2019
		2. CISP programme	3-06-2019	06-06-2019
3	Dr. CH Kalavathi	1.Basic course workshop in Medical Education Technologies	6-10-2015	08-10-2015
4	Dr.S.N.Bhagyamma	1.Basic course workshop in Medical Education Technologies	31-07-2012	02-08-2012
		2. Orientation programme for co-ordinators of Medical Education Units	02-07-2013	02-07-2013
		3. CISP programme	02-07-2019	04-07-2019
		4.BCBR CYCLE 2	MAR2020	JUN 2020
5	Dr. Shyam Prasad. B.R.	1.Basic course workshop in Medical Education Technologies	26-01-2013	30-01-2013
		2. Orientation programme for co-ordinators of Medical Education Units	01-07-2014	01-07-2014
		3. T2T HARWARD UNIVERSITY	SEP 2016	SEP 2017
		4. CISP programme	02-07-2019	04-07-2019
		5. BCBR CYCLE 1	2019	2020
		6.RBCW & Training in AETCOM	23-08-2021	25-08-2021
		7. ACME	OCT2021FEB 2018	OCT 2022 APRIL 2018
		8.Health Research Fundamentals		
6	Dr.U.Sreenivasulu	1.Basic course workshop in Medical Education Technologies	22-10-2013	24-10-2013
		2. CISP programme	02-07-2019	04-07-2019
		3.BCBR CYCLE 2	MAR2020	JUN2020
7	Dr.A.Revathi	1.RBCW & Training in AETCOM	23-08-2021	25-08-2021
		2. CISP programme	24-09-2020-	25-09-2020-
		.BCBR CYCLE 3	2020	2021

Sr. No	Faculty Name	Publication In Vancouver Referencing style	Pubmed indexed	Scopus	Other Indexing
1	Dr.T.Durga	Dr.T Durga, Dr. N. Vimal kumar.The effect of phototherapy on serum, calcium levels in neonates with unconjugated hyperbilirubemia. J of evidence Based Med & Hithcare, pISSN – 2349-2562,eISSN – 2349 – 2570/Vol.2/Issue 17/Apr 27,2015. Page 2596-2601	No	NIL	Publons Index Copernicus
		Dr.T Durga, Dr. N. Vimal kumar.Spectrum of acute glomerulonephritis in children at government general hospital, Anantapuramu. J of evidence Based Med & Hithcare, pISSN – 2349-2562,eISSN – 2349 – 2570/Vol.2/Issue 17/Apr 27,2015. Page 2554-2560		NIL	Index Copernicus
		Dr.T Durga, Dr. N. Vimal kumar. The nutritional status of High school children in govt school of Anantapuramu town. J of evidence Based Med & Hithcare, pISSN – 2349-2562,eISSN – 2349 – 2570/Vol.2/Issue 17/Apr 27,2015. Page 6264-6268		NIL	Index Copernicus
		Dr.T Durga, Dr. N. Vimal kumar. Diabetic ketoacidosis-A retrospective study of clinical profile & outcome in government general hospital, Anantapuramu. J of evidence Based Med & Hithcare, pISSN – 2349-2562,eISSN – 2349 – 2570/Vol.2/Issue 17/Apr 27,2015. Page 6161-6165		NIL	Index Copernicus
		Dr.T Durga, Dr. N. Vimal kumar. Estimation of Lipid profile among Preeclampsia woman by comparing with Normal Pregnancy International journal of contemporary Medical Research, ISSN 2393-915X/vol 3/issue7/july2016. Page 1958-1961		NIL	Index Copernicus
1	Dr. A Navneetha lakshmi	Dr A. NVanitha lakshmi,dr kiranmayi,dr R.Tagore-study of hyperglycemia in NIDDM Individuals by HbA1C&Microalbuminuria.International journal of pharmaceutical research and Bioscience(2015),vol4(1):81-88 ISSN:2277-8713	No	NIL	Index Copernicus
		Dr kiranmayi,dr ANavaneetha lakshmi,Dr R. Tagore,dr chandrakala-Evaluation of cardiac markers in chronic renal failure. IOSR journal of Dental and medical sciences, essn:2279-0853,p Issn:2279-0861,vol15,issue2,ver.I (feb2016)pp 14-18		NIL	Index Copernicus
		Dr A.Navaneetha lakshmi,dr B. Kiranmayi,dr R. Tagore,IOSR journal of dental and medical sciences,e ISSN 2279-0853, p Issn2279-0861VOL 14,ISSUEI,ver vii(jan 2015)		NIL	Index Copernicus
		.Dr A.Navaneetha lakshmi,drch. kalavathi-international organization of scientific research,e-issn2279-0853,p ISSN:2279-0861,vol:18,issue11ser.10,(Nov 2019)pp35-39		NIL	Index Copernicus
1	Dr. CH Kalavathi	Dr Ch Kalavathi, Dr A Bhagyalakshmi (2015). Hyper amylasemia in chronic renal failure – A comparative study. International Journal of Pharma and Bio Sciences. Int J Pharm Bio Sci 2015 July; 6(3): (B) 408 - 414	No	NIL	IJPBS Journal

		Dr Ch Kalavathi, Dr A Bhagyalakshmi (2015). Relation of age and prostate volume on prostate specific antigen levels in patients with benign prostate hyperplasia. International Journal of Pharma and Bio Sciences Int J Pharm Bio Sci 2015 July; 6(3): (B) 720 - 723		NIL	IJPBS Journal
		Dr A Navaneetha Lakshmi, Dr Ch Kalavathi. Study of Incidence of Hypothyroidism in Type-II Diabetes Mellitus e-ISSN, 2279-0853, p-ISSN, 2279-0861, Volume 18, Issue 11, Ser 10, November 2019, PP 35 - 39		NIL	IOSR Journal
		Dr Ch Kalavathi, Dr L Brahmanandam, Dr Satya Kumar Kothakota, Dr B Vivekanand, Dr K.A.V Subrahmanyam. Vitamin D deficiency in primary hypothyroidism in the urban population of Visakhapatnam e-ISSN, 2779-0853, p-ISSN, 2279-0861. Volume 20, Issue 9, Ser 1, September 2021, PP 31 - 38		NIL	IOSR Journal
1	Dr.S.N.Bhagyamma	. Dr. S.N. Bhagyamma, Dr.U.Sreenivasulu, Dr. R.Anuradha .Study of Liver Function tests in adult patients with dengue vital infection in Anantapuramu – Andhra Pradesh , Scholar SJAMS 2017:4(IA):81-4 January 2016	No	NIL	Publons Index Copernicus
		Dr. S.N. Bhagyamma, Dr.U.Sreenivasulu, Dr. R.Anuradha. Study of Electrolytes change in tuberculosis and HIV co infected with tuberculosis patients: A Hospital based study JDMS 2016; 15(9):28-31		NIL	Index Copernicus
		Dr.U.Sreenivasulu, Dr. S.N. Bhagyamma, Dr. R.Anuradha. Study of Serum Electrolytes in End stage renal disease patients efore and after hemodialysis sessions: a hospital based study Sajb2016;4(3b): 283-7		NIL	Index Copernicus
		U, Sreenivasulu & N, Bhagyamma & R, Anuradha. (2015). STUDY OF LIPID PROFILE IN CHRONIC RENAL FAILURE PATIENTS UNDERGOING HAEMODIALYSIS: A HOSPITAL BASED STUDY. Journal of Evidence Based Medicine and Healthcare. 2. 8131- 8135. 10.18410/jebmh/2015/1091.		NIL	Index Copernicus
		Uppara S, Narayanaswamy BS ,etal.A Study on serum electrolyte imbalance in Type -2 Diabetes mellitus – A hospital – Based study .JEBMH 2020;7[48],2847-2851.		NIL	Index Copernicus
1		Bukkapatnam, Shyam & R, Sri & R, Tagore & M, Umadevi. (2016). Estimation of Amylase in Serum and Pleural Fluid among HIV Known Seronegative Patients with Tuberculous Pleural Effusion. Annals of International medical and Dental Research. 3. 10.21276/aimdr.2017.3.1.BC2.	No	NIL	Publons Index Copernicus
		Shyam Prasad BR et al.,(2016). Tuberculous Pleural Effusion Diagnosis By Detection of Alkaline Phosphatase in Serum And Pleural Fluid ; Sch.J.App. Med. Sci., Dec 2016; 4(12C):4414-4418		NIL	Index Copernicus

Dr. Shyam Prasad. B.R.	Mahesh, G & R, Shyam. (2019). Evaluation of adenosine deaminase in serum and exudative pleural fluid for diagnosis of HIV seronegative tuberculous pleural effusions. International Journal of Clinical Biochemistry and Research. 6. 522-525. 10.18231/j.ijcbr.2019.109.		NIL	Index Copernicus	
	Bhuyar, Bhagyashree & R, Shyam & Ramanna, Thanuja. (2020). Evaluation of efficacy of assay of lactate dehydrogenase in serum and pleural fluid in the diagnosis of tubercular pleural effusions. International Journal of Clinical Biochemistry and Research. 7. 134-137. 10.18231/j.ijcbr.2020.027.		NIL	Index Copernicus	
	Prasad, B & Sreenivasulu, U & Durga, T. (2020). Study of serum malondialdehyde levels in chronic renal failure Patients: A hospital based study in Govt. general hospital, Anantapuramu, Andhra Pradesh. International Journal of Clinical Biochemistry and Research. 7. 138-141. 10.18231/j.ijcbr.2020.028.		NIL	Index Copernicus	
	Lingareddy, Manohar & Gajula, Mahesh & Katta, Adinatesh & R, Shyam. (2020). Diagnostic Utility of Serum CA- 125 Levels in Cases of Acute Appendicitis in Male Patients - A Hospital Based Study. Journal of Evidence Based Medicine and Healthcare. 7. 1639-1644. 10.18410/jebmh/2020/343.		NIL	Index copernicus DOAJ	
	C, Bhavani & Sravani, Pellimadugulu & M, Neeraja & B.R., Shyam. (2020). FNAC Spectrum of Salivary Gland Lesions in a Referral Pathology Lab - An Institutional Experience. Journal of Evidence Based Medicine and Healthcare. 7. 2409-2413. 10.18410/jebmh/2020/499.		NIL	Index copernicus DOAJ	
	Uppara, Sreenivasulu & Venkata, Rama & Bhuyar, Bhagya & Kumar, Jayaprakash & B.R, Shyam. (2020). Study of Levels of Serum Malondialdehyde and Serum High Sensitivity C-Reactive Protein in Chronic Renal Failure Patients - A Hospital-Based Study. Journal of Evidence Based Medicine and Healthcare. 7. 2913-2917. 10.18410/jebmh/2020/596.		NIL	Index copernicus DOAJ	
	UpparaS, Narayanaswamy BS, Venkata RKA, et al. A study on serum electrolyte imbalance in type-2 diabetes mellitus-a hospital-based study.J Evid Based Med Healthc 2020; 7(48), 2847-2851. DOI: 10.18410/jebmh/2020/583		NIL	Index copernicus DOAJ	
1	Dr.U.Sreenivasulu	. Dr. S.N. Bhagyamma, Dr.U.Sreenivasulu, Dr. R.Anuradha .Study of Liver Function tests in adult patients with dengue vital infection in Anantapuramu – Andhra Pradesh , Scholar SJAMS 2017:4(IA):81-4 January 2016	No	NIL	Publons Index Copernicus
		Dr. S.N. Bhagyamma, Dr.U.Sreenivasulu, Dr. R.Anuradha. Study of Electrolytes change in tuberculosis and HIV co infected with tuberculosis patients: A Hospital based study JDMS 2016; 15(9):28-31		NIL	Index Copernicus

	<p>Dr.U.Sreenivasulu, Dr. S.N. Bhagyamma, Dr. R.Anuradha. Study of Serum Electrolytes in End stage renal disease patients before and after hemodialysis sessions: a hospital based study Sajb2016;4(3b): 283-7</p>		NIL	Index Copernicus
	<p>U, Sreenivasulu & N, Bhagyamma & R, Anuradha. (2015). STUDY OF LIPID PROFILE IN CHRONIC RENAL FAILURE PATIENTS UNDERGOING HAEMODIALYSIS: A HOSPITAL BASED STUDY. Journal of Evidence Based Medicine and Healthcare. 2. 8131-8135. 10.18410/jebmh/2015/1091.</p>		NIL	Index Copernicus
	<p>Uppara S, Narayanaswamy BS ,etal.A Study on serum electrolyte imbalance in Type -2 Diabetes mellitus – A hospital – Based study .JEBMH 2020;7[48],2847-2851.</p>		NIL	Index Copernicus
	<p>Uppara, Sreenivasulu & Venkata, Rama & Bhuyar, Bhagya & Kumar, Jayaprakash & B.R, Shyam. (2020). Study of Levels of Serum Malondialdehyde and Serum High Sensitivity C-Reactive Protein in Chronic Renal Failure Patients - A Hospital-Based Study. Journal of Evidence Based Medicine and Healthcare. 7. 2913-2917. 10.18410/jebmh/2020/596.</p>		NIL	Index copernicus DOAJ