

DEPARTMENT OF PHYSIOLOGY-S.V.MEDICAL COLLEGE, TIRUPATI

S.No	Name of the Faculty Qualification IMR Number	Current designation & Date of Promotion	Nature of employment Regular/Per manent or Contract/Out sourced	Details of Service in the Last 5 years					Number of Lectures taken/year MD, MBBS, B.Sc.MLT, BDS, B.sc.Parame dical, DMLT, BPT
				2017	2018	2019	2020	2021	
1	Dr.M.Meher Kumar	Professor & HOD	Regular	RMC Kakinada	RMC Kakinada	RMC Kakinada	RMC Kakinada	RMC Kakinada	52
2	Dr.V.S.Bhagya Lakshmi	Professor	Regular	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	52
3	Dr.M.V.Muralidhar	Assoc. Professor	Regular	ACSR GMC Nellore	ACSR GMC Nellore	ACSR GMC Nellore	ACSR GMC Nellore	ACSR GMC Nellore	52
4	Dr.C.Nagasireesha	Assoc. Professor	Regular	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	52
5	Dr.I.Devasena	Assist. Professor	Regular	AMC Vizag	AMC Vizag	AMC Vizag	AMC Vizag	AMC Vizag	52
6	Dr.MD.Nazia Farha	Assist. Professor	Regular	ACSR GMC Nellore	ACSR GMC Nellore	ACSR GMC Nellore	ACSR GMC Nellore	ACSR GMC Nellore	52
7	Dr.D.Lavanya	Assist. Professor	Regular	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	52
8	Dr.S.Subhadra	Assist. Professor	Regular	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	SVMC Tirupati	52
9	Dr.Y.Lakshmi Divya	Assist. Professor	Regular				SVMC Tirupati	SVMC Tirupati	52
10	Dr.S.Qairunnisa	Assist. Professor	Regular	-	-	-	-	-	20
11	Dr.A.Sirisha	Assist. Professor	Regular	-	-	-	-	-	8

- UG Practicals List given separately

3.

ANNEXURE-1

S.No.	Faculty Name	Publications in Vancouver referencing style	Pubmed indexed Yes/No	Scopus Yes/No
1	Dr. V.S. Bhagyalakshmi Professor	Dr. V.S. Bhagyalakshmi , DR. V.S. Anjan Kumar, Dr. M.N. Sekhar, Dr. D.C. Vijayalakshmi. A Comparative Study of Blood Pressure, Oral glucose tolerance test and lipid profile between non-diabetic obese and nonobese Women. International journal of Physiology: 2015:3:34-8.	NO	NO
		. Dr. M. V. Sailaja, Dr. V.S. Bhagyalakshmi , Dr.Vijitha, Identification of Cardiovascular related changes by regular routine medical checkups in aged people. International journal of Integrated Medical sciences.2016: 3(8): 200-05; ISSN 2394-4137	NO	NO
		Dr. Anjan Kumar, Dr. V.S. Bhagyalakshmi , Dr. Rajesh, Dr. Arumugam. Prevalence of Hypertension among obese children and effect of environmental factors on Hypertension and childhood obesity – A school-based study. International journal of Integrated Medical Sciences. 2015, 2(3): 99. 03ISSN: 2394- 4137,	NO	NO
		Dr. V.S. Bhagya Lakshmi , Dr. M.V. Sailaja, Dr. Vijitha, The Risk factor Atherosclerosis in Ageing for Heart Attacks, International journal of Integrated Medical Sciences 2015, 2(7):140-43 ISSN 2394-4137	NO	NO

2	Dr.M.V.Muralidhar Associate Professor	1. ChandraSekhar A, Muralidhar MV , Munisekhar K. Height, weight, bmi, fbs, ppbs, correlated with nerve conduction velocity in type ii diabetes mellitus patients. Int J Physiother Res. 2014;2(1):388-93	NO	NO
		2. Munieskhar K, Muralidhar MV , Venkatachalam M, Hemalatha D. Comparison of heart rate and blood pressure changes during walking and running before and after training in healthy adult women. Int J Physiother Res. 2014;2(3):537-41.	NO	NO
		3. Indira Y, Muralidhar MV , Munisekhar K. Role of smoking and alcoholism in cerebrovascular accidents. International Journal of Physiotherapy and research. 2014;2(3):530-6.	NO	NO
		4. Muralidhar MV , Ramasree V, NaziaFarha MD, Srinivasarao C. A Comparative Study of Gestational Age by LMP and Foetal Parameters Using Ultrasound. IOSR J. Dent. Med. Sci.2018;17(5):45-9.	YES	NO

		5. NaziaFarha MD, Muralidhar MV , Effect of pranayama on depression score and physical fitness index in pre and post menstrual phases in young females. IOSR J. Dent. Med. Sci.2018;17(7):27-33.	YES	NO
		6. Padmavathi K, Muralidhar MV , Vijitha P, Neeraja M, Farha MN. Comparative Study on Systolic Blood Pressure and Diastolic Blood Pressure among Day Workers and Night Shift Workers. IOSR J. Dent. Med. Sci.2019;18(9):48-9.	YES	NO
		7. Dwarakanth N, Muralidhar MV , Sudhir M, Hari Krishna B, Sainath J. Pavithra R. Non-pharmacological therapies for the treatment of substance use disorders. Neuroquantology. 2022;20(6):9144-55.	NO	YES
3	DR.C.NAGA SIREESHA Associate Professor	1. Challa N , Madras V. A study of peak expiratory flow rate in children. Int. J. Recent Trends Sci.Technol. 2014;10(2):259-62.	NO	NO
		2. Challa N , Madras V. A study of peak expiratory flow rate in children. Int. J. Recent Trends Sci.Technol. 2014;10(2):259-62.	NO	NO

		3. Challa N , Madras V. Autonomic Control of Bronchial Hyper reactivity in obstructive pulmonary diseases. Natl. j. basic med. sci. 2014;4(4):216-22.		
		4. Challa N , Madras V, Challa S. Awareness and attitude regarding human papilloma virus and its vaccine among medical students in a medical school in India. Int J Res Med Sci. 2014;2(4):1607-11.	NO	NO
		5. Madras V, Challa N . Electrocardiographic variations during three trimesters of normal pregnancy. Int J Res Med Sci. 2015;3(9):2218-22.	NO	NO
5	Dr. I.DEVASENA Associate Professor	1. Indla Devasena , Pericherla Satyanarayana Raju. Clinical significances of lung volumes in chronic obstructive pulmonary disease. IJAR. vol:8, issue:6, 2018	YES	NO
		2. Indla Devasena , M Padma Geetanjali, Pendyala Lakshmi Silpa. Effect Of Sarvangasana On Blood Pressure GJRA,	YES	NO

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		3. Indla Devasena , P M Narhare. Estimation of percent body fat content by anthropometry in young males and females. IJPB. 2011;2(4):305-12.	NO	NO
6	Dr.MD.Nazia Farha Assistant Professor	1 Farah N , Moparthi SD. Influence of age on the visual fields of normal subjects: a clinical study. International journal of scientific study. 2015;2(10):41-6.	YES	NO
		2. Farah N , Devi MS, Patnaik AK. Correlation of adiposity with fasting blood glucose in young individuals. Scholars J Appl Med Sci. 2015;3:1534153-8.	YES	NO
		3 Nazia Farha MD , Muralidhar MV, Effect of pranayama on depression score and physical fitness index in pre and post menstrual phases in young females. IOSR J. Dent. Med. Sci.2018;17(7):27-33.	YES	NO
		4 Dr Nazia Farha ,Dr. Praveena kumari kadiri, Cardio Respiratory Response To Exercise With Music And Left Nostril Breathing, Eur J Pharm Med Res. 2021;8(8):547-52.	NO	NO
		5 Dr Nazia Farha ,Dr. Praveena kumari kadiri, Evaluation Of Ankle Brachial Pressure Index In Drivers With Uncomplicated Diabetes, Eur	NO	NO

		J Pharm Med Res.2021;8(9):592-6.		
		6. Praveena kumari kadiri, Nazia Farha Assessment of body mass index with PFT in Undergraduate medical students. International journal of medical science and current research: IJMSCR. 2021;4(5):198-203.	YES	NO
		7. Praveena kumari kadiri, Nazia Farha . Role of glycated hemoglobin (HbA1c) to predict glycemic status and dyslipidemia in type-II diabetes mellitus. Int J Recent Sci Res. 2021;12(09):42918-21.	NO	NO
		3 Mohammed Nazia Farha , M.P. Sultana and S. Subhadra. A study of short term effect of yoga, pranayama and dhyana and anxiety score among medical students. Int. J. Adv. Res.2022;10(07):268-72.	YES	NO
7	Dr. D.LAVANYA Assistant Professor	1. Lavanya D , Vidyullatha AR, Berad A. Scholars Study of Distribution of ABO and Rh Blood Groups among First Year Medical Students in CAIMS Medical College, Karimnagar : Sch. Int. J. Anat. Physiol.2018:1(4):104-07	NO	NO
		2. Lavanya D , A.R.Vidyullatha, Akshay Berad. A comparative study of blood pressure in meditators and non meditators. IJBMS .2019:3(12): 196-200	NO	NO
		3. Rachel Vidyullatha A, Subhadra S, Lavanya D . Meditation: A Saviour for balancing the autonomic functions. Asian J Pharm Clin Res. 2022;15(10):152-4.	NO	NO
8.	Dr. S.SUBHADRA Assistant Professor	1. Sorrakayala S , Rao MV. Short term memory in obese and non-obese female school children. National Journal of Physiology,	NO	NO

		Pharmacy and Pharmacology. 2017;7(7):733.		
		2. Sorrayakayala S , Rao V. Obesity and Memory. Journal of Medical Science and Clinical Research.2017;5(3):18628-34.	NO	NO
		3. Mohammed Nazia Farha, M.P. Sultana and S. Subhadra . A study of short term effect of yoga, pranayama and dhyana and anxiety score among medical students. Int. J. Adv. Res.2022;10(07):268-72.	YES	NO
		4. Rachel Vidyullatha A, Subhadra S , Lavanya D. Meditation: A Saviour for balancing the autonomic functions. Asian J Pharm Clin Res. 2022;15(10):152-4.	NO	NO
		5. Konda NV, Sorrayakayala S , Gondi SK, Sudha J, Devi BV, Guthi VR. A comparative study on efficacy of different dilutions of phenylephrine and tropicamide combination eye drops on pupil dilatation. Natl J Physiol Pharm Pharmacol 2023;13(01):67-72.	NO	NO
9.	Dr. Lakshmi Divya Yadavalli Assistant Professor	NIL		
10.	Dr.S.Qairunnisa Assistant Professor	1. S. Qairunnisa , G. Gajalakshmi, G. Purushothaman, B.A. Madhuri and M. Chandrasekhar., A Study to evaluate the effect of Restraint stress on antioxidants status in rats, IJPSR, 2014; Vol. 5(1): 156-160.	NO	YES

		<p>2. Thilip kumar G, jamuna rani R, K.. Sathish kumar, lalithambigai g, maruthy k n and Qairunnisa, Impact of cardiovascular autonomic neuropathy in gastroesophageal reflux diseases (GERD)– A clinical study, Int J Pharm Bio Sci, 2019, Volume 10 Issue 2, April-June, Pages:15-22</p>	NO	YES
		<p>3. B. A. Madhuri , S. Qairunnisa, M. Suresh, K. A. Kondam and M. Chandrasekhar, Antioxidant Changes In Wistar Albino Rats after Acute Heat Stress, International Journal of pharmaceutical sciences and research, 2014; Vol. 5(9): 1000-1011.E-ISSN: 0975 -8232; P – ISSN: 2320-5148.</p>	NO	YES
		<p>4. Purushothaman, G. & Gajalakshmi, G. & Qairunnisa, S. & Madhuri, B.A. & Chandrasekhar, Muthiboyina. (2013). Evaluation of hematological and biochemical parameters of magnetic field exposed albino rats. Current Trends in Biotechnology and Pharmacy. 7. 804-807</p>	NO	YES
11	Dr. Allampalli Sirisha Assistant Professor	<p>1. Sirisha A, Gaur GS, Pal P, Bobby Z, Balakumar B, Pal GK. Effect of honey and insulin treatment on oxidative stress and nerve conduction in an experimental model of diabetic neuropathy Wistar rats. PLOS ONE. 2021;16(1):e0245395.</p>	YES	NO

		<p>2. Sirisha A, Gaur GS, Pal P, Suryanarayana BS, Balakumar B, Pal GK. Effects of Three Months of Honey Supplementation on Quality of Life and Neuropathy in Type 2 Diabetic Patients. <i>Alternative Therapies in Health & Medicine</i>. 2021;27: 54-60.</p>	YES	NO
		<p>3. Sirisha A, Dhanalakshmi Y, Pal GK, Wyawahare M, Ahuja S. Delayed Visual Evoked Response is Linked to Vascular Endothelial Growth Factor and Autonomic Dysfunction in Type 2 Diabetes Mellitus. <i>Journal of Diabetes & Metabolism</i>. 2019;10(9):1–6.</p>	YES (Selected indexing)	NO