

Sri Ramachandra Institute of Higher Education & Research (DU)					
Chancellor Summer Research Fellowship - 2023-2024					
I. Faculty of Medicine					
S.No	Student Name	Course	Year	Project Title	Name of the Supervisor & Designation
1	Ashvin Kishore	MBBS	IV year	Impact Of Structured Active Rehabilitation On The Functional Outcome In Patients Undergoing Transforaminal Lumbar Interbody Fusion Surgery - A Prospective Randomised Controlled Study	Dr. G. Sudhir Associate Professor Department of Orthopaedics & Spine Surgery
2	Subhashree Chandrasekar	MBBS	IV year	Correlating Liver Function Test (LFT) Values with Body Mass Index (BMI), A Body Shape Index (ABSI) and Hip Index (HI) in diabetic patients'	Dr Swathy Moorthy Associate Professor Department of General Medicine
3	Ananya Anand Srinivasan	MBBS	IV year	Unveiling The Hidden Burden: Female Sexual Distress Post Spine Surgery And Its Multifaceted Impact On Recovery And Quality Of Life	Dr. G Sudhir Associate Professor Department of Orthopaedic Surgery & Spine
4	Saran Sabapathy Sundaram	MBBS	IV year	Serum C-Reactive Protein Levels as a Biomarker in Severity of various Foot Lesions in Diabetic Individuals.	Dr Santhi Silambanan Professor of Biochemistry
5	Sai Bhavana K A	MBBS	III year	Neutrophil-to-Lymphocyte and Platelet-to-Lymphocyte ratios as a prognostic marker in the diagnosis of papillary thyroid carcinoma	Dr Arthi M Assistant Professor Dept. of Pathology

6	Nisha Dubey	MBBS	III year	Comparison of effects of Upadacitinib and Methotrexate on HFLS-RA for Rheumatoid Arthritis	Dr. D. Anusha Professor Pharmacology
7	Veronica Ala	MBBS	II year	The Evaluation of Bee Venom Peptide Apamin on the SH-SY5Y cell line for Parkinson's Disease Therapy	Dr. V. P Karthik Associate Professor Dept. of Pharmacology
8	Dhaarini Srikanth	MBBS	II year	Evaluation of Anti-Cancer effects of bengalin toxin from the black Indian scorpion venom in leukaemia- An in-vitro study	Dr. P. Sowmya Assistant Professor Dept. of Pharmacology
9	Pragya Balaji	MBBS	III year	Correlation between TIRADS grading in Radiology and The BETHESDA system in cytology for thyroid lesions	Dr. N.Priyathersini Associate Professor Department of Pathology
10	Anjli N Swamy	MBBS	III year	Utility of CK-7 & CK-20 in Metastatic Tumors of Unknown Origin: A Study from a Tertiary Care Centre	Dr. N. Priyathersini Associate Professor Dept of Pathology
11	Yashwantha Elumalai	MBBS	III year	Evaluation of Anti-Cancer activity of Probenecid against VEGF in Colorectal Cancer Xenograft model of Zebrafish	Dr. Ramya S Associate Professor Department of Pharmacology
12	Sudipta Das	MBBS	II year	Prevalence of burnout and its associated factors among healthcare professionals working in a tertiary health care center in tamil nadu- an observational study	Dr. K Priya Gayathri Senior Resident Department of Pharmacology
13	Anusri Nidi Thyagarajan	MBBS	II year	Association of Uric Acid to HDL Ratio with Metabolic Syndrome in Patients with Type II Diabetes	Dr. M. Rakchna Assistant Professor Dept. of Biochemistry

14	Thillai Arunachalam N S	MBBS	IV year	Serum Anion Gap as a Prognostic Marker for In-Hospital Mortality in Acute Heart Failure - A Retrospective Analysis	Dr.Mohini Singh Associate Professor Department of General Medicine
15	Sanjana Sathish Babu	MBBS	I year	Study the association of triglyceride-glucose index (tyg index) with hba1c and insulin resistance in type 2 diabetes mellitus	Dr Leena Chand Associate Professor, Department of Biochemistry
16	Vaatsalya B	MBBS	IV year	Incidental Detection of Haemoglobin variants from HbA1c in Individuals undergoing Master Health Check-Ups	Dr. Shanthi Vijayaraghavan Professor and HOD Department of Hepatology
17	Archana K	MBBS	IV year	Prevalence of Atrial Fibrillation among Patients diagnosed with Embolic Stroke	Dr.R.Lakshmi Narasimhan Professor and Head Department of Neurology
18	Evangelin Emmanuel	MBBS	IV year	Association Between Initial HbA1c Levels and Presentations of Diabetic Foot Disease: A Prospective Study in Outpatient Setting	Dr Naveen Alexander Professor Department of General Surgery
19	Mayura L N	MBBS	I year	Clinical and Electrophysiological Evaluation of Autonomic Dysfunction in Diabetic Neuropathy	Dr. Philo Hazeena Associate professor Department of Neurology
20	Veena P R	MBBS	II year	Association of Zonulin with Insulin Resistance in patients with Type 2 Diabetes Mellitus	Dr. Santhi Silambanan Professor Dept. of Biochemistry
21	Kolanuvada Sai Suhitha	MBBS	IV year	Association of renal angina index with acute kidney injury in intensive care unit (icu) patients	Dr. Rakchna M Asst. Professor Department of Biochemistry

22	Jathin Lavanya R	MBBS	I year	Cognitive function and it's correlation with binge eating disorder among emerging adult female population:A cross sectional study	Dr.K Divyalakshmi Senior Resident Dept. of Physiology
23	Swathi Srinivas	MBBS	IV year	A study on the predictive value of glucose-to- lymphocyte ratio (GLR) in acute pancreatitis in a tertiary care setting	Dr. M. Rakchna Assistant Professor Dept. of Biochemistry
24	Jamunaa kailash	MBBS	IV year	Carrying the load - exploring the relationship between handbag usage and neck pain in young indian women	Dr.G.Sudhir Associate Professor Dept. of Spine Surgery
25	Anchal Jain	MBBS	II year	Digital Pathology Image Analysis for Grading of Renal Cell Carcinoma using an AI based Construct	Dr. Sandhya Sundaram Professor Dept. of Pathology
26	Mousmitha B	MBBS	III year	Investigating Knowledge Gaps Regarding LASA (Look-Alike Sound-Alike) Drugs Among Healthcare Professionals in a Tertiary Care Center	Priya Gayathri Senior resident Department of pharmacology
27	Nayan Lath	MBBS	II year	Radio-Pathological Correlation of Muscle Invasive Bladder Cancer - A Retrospective Study	Dr. Sandhya Sundaram Professor Department of Pathology
28	Sumedha K	MBBS	II year	Prevalence of Candidal urinary tract infections among renal insufficiency patients on haemodialysis	Dr. Kruthika P, Assistant professor, Dept. Of Microbiology
29	Shalu Palaniappan	MBBS	I year	Urinary Angiotensinogen as an early marker of nephropathy in type 2 diabetic patients - a case control study	Dr. Santhi Silambanan Professor Dept. of Biochemistry

II. Faculty of Dental Sciences

30	Kavi Chudar R and Janani M	BDS	CRRI	Assessment of Antibacterial Potential of Clove and Ginger Extracts against Streptococcus mutans – An -In Vitro Study	Dr M Rajkumar, MDS - Associate Professor, Department of Public Health Dentistry
31	Sreelakshmi P and Vaishnavi Lasya Samhita Burra	BDS	IV year	Dental age estimation by demirjian's 8 teeth method : comparison between cleft and non-cleft patients	Dr.Annapurna K Senior lecturer Department of Orthodontics and Dentofacial Orthopaedics
32	Jayapradha P	BDS	CRRI	Analysis of correlation between fingerprints and facial profile	Dr. Pamila Rachel, Senior Lecturer, Department of Orthodontics and Dentofacial Orthopedics
33	Pretham Kevin Christopher	BDS	CRRI	Supplanting the efficacy of clinical stratification of gingival recession through the utility of a specifically trained custom image processing deep learning model	Dr.Ram Sabarish- Associate Professor SRDCH , Mr.Namasivaya Naveen- Assistant Professor SRET
34	Sanjana Krishna	BDS	CRRI	Caries risk, caries staging and caries activity assessment in children with special health care needs vs healthy children - A cross sectional study	Dr Akila Ganesh, Professor and HOD Department of Public Health Dentistry
35	Divyesh A D and Tarunika S	BDS	I year	Assessment of enhancement of tooth shade with laser assisted bleaching using 445nm and 980nm wavelength diode lasers at varied time duration- an in vitro study	Dr.Ram Sabarish Associate Profesor, Periodontology Dr.Fathima banu R Reader Prosthodontics

36	Aadhithya Soundar P and Shrinidhi V	BDS	I year	Evaluation of anti-fibrotic properties of Scutellaria baicalensis root and leaf extracts in arecoline induced Human Gingival Fibroblast (HGF) cell lines – An in vitro analysis	Dr.Divyambika CV, Professor, Department of Oral Medicine and Radiology
37	MohanaPriya S K	BDS	I year	Salivary and serum fructosamine level estimation in Gestational Diabetes - An institutional study	Dr. Sharada T Rajan - Professor, Department of Oral Pathology
38	Abhi venkatshree A	BDS	CRR	Repurposing of antifungal drugs for anti-cancer therapy in oral squamous cell carcinoma- An in silico analysis	Guide: Dr. C.V . Divyambika , Professor ,Department of oral medicine and radiology, faculty of Dental science , SRIHER (DU) . Co -guide : Dr. Dicky John Davis , Assistant Professor, Department of Bioinformatics, faculty of Allied health science, SRIHER (DU)
39	Tejasvini Lakshman	BDS	IV year	Antimicrobial efficacy of Novel Bovine Colostrum against Streptococcus mutans and Staphylococcus aureus - An in vitro study	Dr. Lekha A. Senior Lecturer
40	Kreshna Sankar M	BDS	CRR	Evaluation of the synergistic effect of antibiotic and probiotic mouthwash regimen on Streptococcus mutans	Dr. M.Indumathi, Senior Lecturer, Department of Conservative Dentistry and Endodontics, Sri Ramachandra Dental College and Hospital

III. Faculty of Pharmacy

41	Varsha R	B.Pharm	III year	A Box Behnken Design Optimized Transdermal Patch for the Treatment of Impetigo	Dr. Saba Maanvizhi Professor Dept. of Pharmaceutics
42	Rakshita S	B.Pharm	III year	Exploring sustainable strategies for prebiotic jelly candy production from seed waste.	Dr. Shabna Roupal Morais Associate Professor Dept. of Pharmaceutical Chemistry
43	Kannika K	B.Pharm	III year	Development and Characterization of Polymeric Nanofilm Incorporated with Hydroalcoholic Extract of <i>Abutilon indicum</i> (Linn.) for Enhanced Wound Healing Activity	Dr. Shabna Roupal Morais Associate Professor Dept. of Pharmaceutical Chemistry
44	Varun Sankar S	B.Pharm	III year	Formulation and evaluation of silver nanoparticles loaded Hydrogel using <i>Anacardium occidentale</i> leaves extract for the treatment of Acne.	Dr. M. Sangeetha Associate professor Faculty of Pharmacy
45	Sruthi Ravisankar	B.Pharm	II year	Formulation and evaluation of silver Nanoparticles Loaded topical anti-inflammatory herbal gel from <i>Naravelia zeylanica</i> leaves extract	Dr. M. Sangeetha Associate Professor Dept. of Pharmacognosy
46	Tamil selvan V	B.Pharm	IV year	Treatment of peptic ulcer with a gastro retentive drug delivery system (GRDDS) using bio source eggshell powder as a novel excipient	Dr S Nagalakshmi Associate professor Dept of pharmaceutics
47	Infant Xavier S	B.Pharm	IV year	Fabrication of aloe vera hydrogel enriched with herbal extract to treat androgenetic alopecia.	Dr. A. C. Niranjana Sree, Assistant professor, Department of pharmaceutics.

48	Kavitha D	B.Pharm	III year	Determination of aflatoxins residues in red chilli by HPLC technique	Dr K.Sujatha,Vice principal
49	Vijayashree N	B.Pharm	III year	Assessment of Alpha Amylase and Alpha Glucosidase Potential of Polyherbal Formulation.	Dr.M.Sangeetha Associate Professor Dept. of Pharmacognosy
50	Shakthi Priyan S	B.Pharm	IV year	Assessment of knowledge, attitude and practice towards self-medication among para-medical students in a tertiary care hospital	Dr.S.Sindhu Assistant Professor Dept. of Pharmacy Practice
51	Theepan Raaj E	B.Pharm	IV year	Anti-infective potential of marine Actinobacteria against Cephalosporin resistant Neisseria gonorrhoeae-ATCC-BAA-3083	Dr. A.C. Niranjanasree, Assistant Professor, Department of Pharmaceutics
52	Hema Joyce Rubina S	B.Pharm	III year	A novel chitosan based microneedle patch loaded with Repaglinide and Curcumin for Antidiabetic wound healing	Dr. S. Nagalakshmi, Associate Professor
IV. Faculty of Biomedical Sciences, Technology and Research					
53	Anu Shwethaa M and Oviya B	B.Sc. (Hons.) Biomedical Science	IV year	Effect of Dacarbazine and alkaline water on the genotoxicity of Bleomycin in the Drosophila melanogaster using wing spot assay	Dr. Solomon F.D.Paul - Professor, Department of Human Genetics & Head, Faculty of Clinical research
54	Sriashwin Sridharan	B.Sc. (Hons.) Biomedical Science	III year	Evaluating the oral microbiome diversity and its influence on Physical Activity Levels amongst Hostel Students: A Comparative Study supporting SDG 3	Dr. Sumitha R, Assistant Professor, Department of Biomedical Sciences, SRIHER

55	Sadhana Warriar	B.Sc. (Hons.) Biomedical Science	III year	Gene Expression study of APC and TP53 genes on the effect of Bacteriocin extracted from Lactobacillus casei in HT29 Colorectal Cancer Cell line	Dr. Sumitha R, Assistant Professor, Department of Biomedical Sciences, SRIHER
56	Sai Renuka C	B.Sc. (Hons.) Biomedical Science	III year	A Bioinformatics Approach to Identify Shared Genetic Markers in Type II Diabetes Mellitus and Colorectal Cancer	Dr. Abhinand P.A. Assistant Professor Dept. of Bioinformatics
57	Alina Jastine	B.Sc. (Hons.) Biomedical Science	III year	Comparative Analysis of Colorectal Cancer Cell-Derived Exosomes on Wound Healing Dynamics: In-vitro study	Dr. Kavitha R Thangaraj, Assistant Professor, Department of Biomedical Sciences
58	Kavya Madhusudhan	B.Sc. (Hons.) Biomedical Science	III year	Investigating the neuroprotective role of calcium channel blockers for Parkinson's disease using the fly model.	Dr. V Deepa Parvathi, Associate professor, Department of Biomedical Sciences, SRIHER(DU)
59	Zainab Shabbir Rasheed	B.Sc. (Hons.) Biomedical Science	III year	Deciphering ECM stiffness : An investigation into influence of Notch and Fibronectin in Osteosarcoma cell (MG63) survival - An in vitro study	Guide: Dr. Lakshmi Revathi Perumalsamy, Associate professor, Department of Biomedical Sciences, FBMST Coguide: Dr.Balaji Raghavendran H, Associate professor , Faculty of Clinical Research
60	Saiganesh V	B.Sc. (Hons.) Biomedical Science	III year	Utilizing Levonorgestrel and Desogestrel to test for Non-Alcoholic Fatty Liver Disease pathology alleviation: An In-Vitro Study	Dr. Udhaya Lavinya B., M.Sc., Ph.D, Assistant Professor, Department of Biomedical Sciences

61	Sanjana Ram	B.Sc. (Hons.) Biomedical Science	III year	Exploring the Mitochondrial-Monoamine Oxidase axis and its impact on neurodegenerative disorders: An in vitro approach	Dr. Kavitha R Thangaraj, Assistant professor, Department of Biomedical Sciences
62	Harshit K	B.Sc. (Hons.) Biomedical Science	II year	Biodegradation of Environmental Phenolics and Microplastics By Immobilized Laccases From Microalgae	Supervisor- Dr. S Bhagavathy, Assistant Professor ; Co Supervisor- Dr. Krishnendu Mukhopadhyay, Professor
63	Shreya Balaji Pradeep Narahari Ram	B.Sc. (Hons.) Biomedical Science	III year	Investigating the Cross-talk genes between Obesity, Inflammation and Insulin resistance for therapeutic interventions using CDRI-08-: A Bioinformatics (STRING) & Molecular Approach	Dr. A. Sumathy, M.Sc., Ph.d, Head of Department, Department of Biomedical Sciences
64	Pavithra S and Amirtha varshini G	B.Sc. (Hons.) Biomedical Science	IV year	Genomic insights from urban wetlands samples with a focus on plasmid-mediated colistin resistance.	Dr. Kumar Perumal Asst. Prof. Dept. of Biotechnology
65	Priyanka G	B.Sc. (Hons.) Biomedical Science	IV year	Study of cephalosporin conferring resistance gene(blactx-m-15) in multi-drug resistance escherichia coli from poultry farm sample	Dr. Kumar Perumal Asst. Prof. Dept. of Biotechnology
66	Latha Selvakumar and KatharineA Sharon	B.Sc. (Hons.) Biomedical Science	III year	Estimation of Antibiotic Residues In Hen's Eggs From 6 Districts In Tamil Nadu	Dr.Udhaya Lavinya , Assistant Professor, Department of Biomedical sciences.
67	Sneha Rajeev	B.Sc. (Hons.) Biomedical Science	IV year	Investigating Madras Motor Neuron Disease: Integrating Next-Generation Sequencing and Deep Learning for Epigenetic Insights.	Dr. J. Jino Blessy, Assistant Professor, Dept. of Bioinformatics, Faculty of Engineering and Technology, SRET

V. Faculty of Management					
	NA				
VI. Faculty of Physiotherapy					
68	Nithiyasree P Ilampirai G	BPT	IV year	Flexibility in Motion: A Comparative Study of Hamstring Flexibility in Amateur Classical Dancers and Amateur Sprinters using the 90-90 Test	Dr. Hepzibah Rubella D & Assistant Professor, Faculty of Physiotherapy
69	Dermica Ezhil E and Agnes Kaaviya J	BPT	IV year	A proposed clinical screening tool for sarcopenia in community-dwelling older adults	Ms. M Chrysolyte Lecturer Dept. of Physiotherapy
70	Yuvashree	BPT	IV year	Effect of bilateral arm training on upper extremity of stroke patients	Ms. Arockia Pramila C Lecturer Dept. of Physiotherapy
71	Barnabas Theodore A and Rahul S	BPT	IV year	Association between physical activity and sarcopenia among individuals with knee osteoarthritis: An observational study.	Soundararajan K, Assistant professor
72	Vishwa M, Rajashree T and Jegan S	BPT	III year	Effectiveness of different frequency of Interferential therapy on enhancing the clinical outcomes among Musculoskeletal Pain individuals:A Clinical Traial	Soundararajan K , Assistant professor
73	Haritha J S and Adharsh K S	BPT	III year	Impact of Kinesiophobia on upper extremity function and physical activity in breast cancer survivors.	Mrs.R.Angeline , Assistant Professor Faculty of Physiotherapy
74	Jai Harish Kumar U and Haritha J S	BPT	III year	Relationship between body composition, pain and physical function in knee osteoarthritis	Mrs.R.Angeline , Assistant Professor Faculty of Physiotherapy
75	Kailashram A D and Roshan K R N	BPT	IV year	Effects of smartphone usage on neck muscle endurance and pain in healthy college students	M. ChrysolyteLecturerFacult y of Physiotherapy

VII. Faculty of Nursing					
76	Prasanna S	B.Sc. Nursing	III year	A cross-sectional study to assess the medication adherence, inhaler technique and quality of life among children with asthma at a selected hospital, Chennai, India.	Dr. P. Vijayasamundeeswari, Lecturer, Dept. of Paediatric Nursing, SRFON
77	Haritha G	B.Sc. Nursing	IV year	Student Experiences and Perceptions of ChatGPT and Artificial Intelligence: A Mixed Methodology	Ms. S. Nalini, Asst. Prof., Dept. of Psychiatric Nursing SRFON
78	Sherin Paul J	B.Sc. Nursing	II year	The impact of social media usage on academic performance and sleep quality among health science students-a cross sectional study	Dr.C.Ramesh, Associate professor
79	Rohit P	B.Sc. Nursing	II year	Health empowerment intervention for stroke self management among stroke survivors	Dr.Porkodi.A, professor and hod of medical surgical nursing
80	Balamurali P R	B.Sc. Nursing	III year	A cross sectional study on perception and behaviour in relations to climate change among the general public in Chennai	Mrs.D.Geetha , Lecturer, Dept. of Paediatric Nursing, SRFON
VIII. Faculty of Allied Health Science					
81	Balakasthuri S and Kowsalya G	B.Sc. Clinical Nutrition	II year	Efficiency of combination seed therapy to treat polycystic ovary syndrome in females	Ms.Nandita krishnan, lecturer Dept. of Clinical Nutrition
82	Samyuktha G, Nandhini K and Arun subramanian A	B.Sc. (Hons) Med Microbiology & App Molecular Bio	II year	Analysing the prevalence of catheter associated biofilm producing bacteria and their antibiotic sensitivity pattern from the clinical sample of catheterised patients from tertiary health care centre	Ms. Ilakkiya.A , M.Sc(Ph.D) ,Tutor, Department of Microbiology

83	Lakshmi Rajesh and Deepasaran S	B.Sc. Applied Psychology	III year	The Role of Dissociation in Anticipating Criminal Behavioural Inclinations Among Individuals Diagnosed with Borderline Personality Disorder	Dr. R. P. Durga - Assistant Professor, Division of Applied Psychology
84	Vasanth S, Kishore Khanna B S and Arun Subramanian	B.Sc. (Hons) Med Microbiology & App Molecular Bio	II year	Exploring the impact of virulence factor of candida species on the outcome of hospitalised patients.	Ms. Anitha STutorDepartment of Microbiology
85	Arun Subramanian A	B.Sc. (Hons) Med Microbiology & App Molecular Bio	III year	Exploring Rotavirus strains through whole genome sequencing in children below 5 years- A community based study	Dr. Padma Srikanth, MD., Professor and Head, Department of Microbiology
86	Premalatha R and Monisha P	B.Sc. Clinical Nutrition	II year	Developing Iron-Enriched Nutrispoons: Edible Packaging To Combat Anemia And Environmental Sustainability	Dr V. Supriya Associate Professor Dept. of Clinical Nutrition
87	Haseen Mohammed R	B.Sc. (Hons) Medical Microbiology	I year	Biofilm formation and antimicrobial susceptibility profile of clinical isolates of Acinetobacter baumannii	Dr. Shanthi . M Professor Dept. of Microbiology
88	Devaganth R	B.Sc. (Hons) Medical Microbiology	I year	Exploring the prevalence of carbapenem resistance Pseudomonas aeruginosa and their antimicrobial resistance patterns in cancer patients	Dr. Senita Samuel Associate Professor Dept. of Microbiology
89	Tejeshwini Gopinath	B.Sc. Applied Psychology	III year	Development of Mobile Health Application to Alleviate Tomophobia and Anxiety Symptoms in CABG Patients	Dr. P. Vijayalakshmi, HOD Division of Applied Psychology
90	Karthikeyan V and Jyotsanaa V S	B.Sc. (Hons) Med Microbiology & App Molecular Biology	II year	A comparative analysis of bacterial growth associated with earphones used among students.	Krithika G Tutor Dept. of Microbiology

91	Meenaakshi Bagavathyi S, Shyam Sundar R and Arun Subramanian A	B.Sc. (Hons) Med Microbiology & App Molecular Bio	II & III year	Molecular characterization and antimicrobial susceptibility pattern of Enteropathogenic Escherichia coli isolated from the clinical sample in a tertiary health care centre.	Dr.P.Kennedy Kumar,MD, Professor Department of Microbiology
92	Akshaya K Akash S	B.Sc. (Hons) Med Microbiology & App Molecular Bio	III year	Antibacterial activity of Ocimum tenuiflorum, Aegle marmelos and Piper betle combination against Klebsiella pneumoniae.	Krithika. G, Tutor Dept. of Microbiology
93	Priyanka M	B.Sc. Medical Microbiology and Applied Molecular Biology	III year	Antimicrobial activity of cantella Asiatica, aegle marmelos, Acalypha indica, and cynodon dactylon extract against antibiotic resistant staphylococcus aureus associated with skin and soft tissue infection.	Dr R.Sudhabharathi PhD Assistant Professor Dept. of Microbiology
94	Sharmila S	B.Sc. Medical Microbiology and Applied Molecular Biology	III year	Scrolls to grades: exploring smartphone dependency and its influence on sleep and scholastic achievement.	Dr.Sribal selvarajan, Assistant professor, Department of Microbiology
IX. Audiology and Speech Language Pathology					
95	Sneha Sree B, Madhumitha D S and Rakshitha S	BASLP	III year	Auditory working memory in children with normal hearing and children with hearing aid	Dr. S. Jayashree, Associate Professor & Head, SRFASLP Ms. Monisha C, Audiologist Grade - 1, Department of Audiology
X.Sri Ramachandra Engineering and Technology (SRET)					
96	Gayathri K, Shanmuga Priya R, Bhavani N	B.Sc. Bioinformatics	III year	In Silico Strategies for Alzheimer's Drug Development: A Multi-Omics Approach	Dr.P.A.Abhinand - Assistant Professor Dept. of Bioinformatics

97	Arshaq Abdullah Hithayathullah	B.Tech Cyber security	IV year	Blockchain Asset Management in Pharmaceutical Supply Chain	Dr. G. Jayanthi, Associate Professor Dept. of Cyber Security
98	Krithik	B.Tech AIML	II year	Medical Ambulance and Personnel Scheduling(MAPS) using Markov's Decision Process and Reinforcement Learning	Dr. S. Rajalakshmi, Assistant Professor
XI. Faculty of Sports and Exercise Sciences					
99	Anushree Srikanth	B.Sc. (Hons) Sports & Exercise Sciences	III year	Comparative Analysis of Sprint Start and the Impact on gender difference with selected biomechanical variables	Mr. Nimishaanth S.S Tutor Dept. of Sports & Exercise Sciences
100	Sanjana	B.Sc. (Hons) Sports & Exercise Sciences	III year	Biomechanical Analysis of Q angle and Pelvic tilt in Elite Bharatanatyam Dancers	Mr. Nimishaanth S.S Tutor Dept. of Sports & Exercise Sciences
XII. Faculty of Occupational Therapy					
XIII. Faculty of Clinical Research					
101	Manasa P, Lakshitha S and Mercy M	B.Sc. Clinical Research	I year	Association between Chewing Habits and Glycemic Control in Diabetic Adults - A case-control study	Dr. G . Felsy Premila, Lecturer, Faculty of clinical research, SRIHER
RICERCA GRANT					
102	Gaurangi Bhimsaria	MBBS	II year	An Anatomico-Morphometric Analysis of Proximal Femur	Dr. T. Srimati Associate Professor Dept. of Anatomy
103	Ashvin Kishore	MBBS	III year	Knowledge and awareness about early hearing loss detection and intervention among medical students	Dr. L. Somu Professor ENT

104	Subhashree Chandrasekar	MBBS	III year	Correlation of final cerebral infarct volume (FIV) and IL-6 serum level with stroke severity, 90-day outcome, complications and psychological consequences in post Ischemic Stroke patients	Dr. Swathy Moorthy Assistant Professor General Medicine
105	Swetha Raghavendra Prasad	MBBS	III year		
106	Karun Ashwath G K	MBBS	II year	Evaluation of neurological functions among painters - An analytical cross - sectional study	Ms. Lavanya Sekhar Department of Physiology
107	Neelayathatchi R	MBBS	III year	Assessment of thyroid profile and mineral status in patients with hypothyroidism - A hospital based case-control study	Dr. Sathya Selvarajan, Dr. K. Sowmya, Dr. K. S. Sridharan Laboratory Medicine
108	Pranav K Sholy	MBBS	III year	Comparison of intra-ocular pressure measurements with Goldman applanation tonometry and non-contact tonometry in eyes with different ranges of corneal thickness	Dr. Stephen Sudhakar Ophtalmology
109	Srivatsav B	MBBS	III year	A comparative study between work done by medical students with and without a workout routine through an ergograph	Dr. K. Suganya Department of Physiology
110	Vaatsalya B	MBBS	III year	The association of Presepsin and serum uric acid levels in preeclampsia patients	Dr. Rakchna M. Assistant Professor, Dept of Biochemistry
111	Maanasa M Prasad	MBBS	III year	Protein Kinase C delta as a novel biomarker for hepatocellular carcinoma	Dr. Sathya Selvarajan, Dr. Janani Laboratory Medicine

112	Swetha Muvva	MBBS	III year	Hepatitis E- an unusual cause of gastroenteritis in a tertiary care center	Dr Padma Srikanth Department of Microbiology
113	Thillai Arunachalam N S	MBBS	III year	Alpha defensin in health care workers	Dr Padma Srikanth Department of Microbiology
114	Sashank S	MBBS	III year	Plasma fibrinogen as a potential biomarker of adverse cardiovascular outcomes in chronic kidney disease in patients with and without diabetes mellitus - a case control study	Dr. Santhi Silambanan Professor Dept. of Biochemistry
115	Nimisha Singh	MBBS	IV year	Evaluation of combined antidepressant activity of fucoidan and vortioxetine for reserpine induced depression in adult zebrafish	Dr. K. Punngai Dept. of Pharmacology
116	Vasudha Krishnan	MBBS	IV year	Neuroprotective effects of incretin mimetics in zebrafish alzheimer's model	Dr. R. Kavitha Department of Pharmacology