

CHANCELLOR'S SUMMER RESEARCH FELLOWSHIPS - 2016

I. Faculty of Medicine - Sri Ramachandra Medical College & Research Institute - MBBS

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
1/2016	Rehab Yasir Nainar Email: re-hab.nainar@gmail.com Mobile: 9677861155	MBBS I year	Knowledge, Attitude and Practices of Parents to Immunization of Children aged between 12-24 months in a Tertiary Care setting	Dr. P. Ramachandran Professor & Head Department of Pediatrics	SELECTED
2/2016	K. G. Vishnukumar Email: vish-nukgvk@gmail.com Mobile: 9940600857	MBBS III year	Incidence of atherosclerosis in diabetic foot	Dr. K. Balaji Singh Professor & Head Department of General Surgery	SELECTED
3/2016	K. S. Raveena Mobile: 956118673	MBBS III year	Retrospective analysis of single stage laparoscopy assisted transanal endorectal pull through	Dr. R. Madhu Associate Professor Department of Paediatric Surgery	SELECTED
4/2016	P. Priyanka Email: pri-yanka4011@gmail.com Mobile: 8903007755	MBBS III year	Incidence and factors associated with hyperlactatemia in Patients with Sepsis	Dr. Swathy Moorthy Associate Professor Department of General Medicine	SELECTED
5/2016	V. Atchaya Email: va-sachakuaksh@gmail.com Mobile: 9159580769	MBBS III year	Breast milk - A fuel to run obese free life in children	Dr. Shanthi Edward Professor Department of Community Medicine	SELECTED
6/2016	A. Sathvika Email: sath-vi.a@gmail.com Mobile: 9003639760	MBBS II year	Analysis of in vitro anticancer activity of a Phosphodiesterase inhibitor Apremilast	Dr. C. Vasanthi Professor Department of Pharmacology	SELECTED
7/2016	R. Mahitha	MBBS	Knowledge, attitude and practice	Dr. T.S. Arun Prasath	SELECTED

	Email: mahi.blue05@gmail.com Mobile: 9940404039	III year	study about human papilloma virus vaccination	M. D. Pediatrics Department of Pediatrics	
8/2016	Akrithi Ravi Shankar Email: akrithi95@gmail.com Mobile: 9003110537	MBBS III year	A Cross sectional exploratory study to assess for parvovirus B19 antibodies among pregnant females and post renal transplant patients	Dr. Padma Srikanth Professor Department of Microbiology	SELECTED
9/2016	Sreenidhi Vaidyanthan Email: sreenidhi.vaidyanathan@gmail.com Mobile: 9884943849	MBBS III year	Feasibility of Non - Invasive Hemoglobin estimation as point of care testing for kids (NICK study)	Dr. Aruna Assistant Professor Department of Pediatrics	SELECTED
10/2016	1. M. Radhika Shree 2. Raghunath Shalini Email: scorpio1radhika@gmail.com Mobile: 9003060020	MBBS I year	CD117 expressions in neoplastic lesions of thyroid	Dr. J. Thanka Professor & HOD Department of Pathology	SELECTED
11/2016	Anukiran Ravichandran Email: anukiran006@gmail.com Mobile: 9940599526	MBBS III year	Analysis of Pattern of Ganglion cell in various Pediatric bowel Pathology	Prof. Prakash Agarwal Professor Department of Pediatric Surgery	SELECTED
12/2016	T. Deepika Therasa Email: dpksrsh@gmail.com Mobile: 9445790169	MBBS I year	Assessment of Thyroid function during Pregnancy and Perinatal outcome	Dr. Usha Vishvanath Professor Department of Obstetrics & Gynecology	SELECTED
13/2016	S. Saipriya Email: saipriya4196@gmail.com	MBBS III year	Quality of life in children with epilepsy - A complete analysis	Dr. R. Mahalakshmi Assistant Professor Department of Pediatrics	SELECTED

	Mobile: 9841604196				
14/2016	J. L. Sujaritha Email: sujilatha.97@gmail.com Mobile: 9962608649	MBBS I year	Dream psychology - To study different patterns of dreams and their relations to memories and the effect of lucid dreaming in curing psychological problems	Dr. Manjula Raman Assistant Professor Department of Biochemistry	SELECTED
15/2016	Malasree Jujavarapu Email: malasreej96@gmail.com	MBBS III year	Burden of alcoholism among hospitalized medical patients	Dr. Emmanuel Bhaskar Professor Department of General Medicine	SELECTED
16/2016	J. Anto Olivia Email: antoolivi-aj@gmail.com Mobile: 9942979144	MBBS I year	A cross sectional study of prevalence of elevated LH/FSH ratio in polycystic ovary syndrome women with normo- and hyperinsulinemia	Dr. Archana P Kumar Associate Professor Department of Physiology	SELECTED
17/2016	Sriram Venkatesan Email: sriramvenkatesan@outlook.com Mobile: 9962602808	MBBS III year	Retrospective Study of the Developmental Outcomes of Preterm Babies with Blood Culture-proven Sepsis discharged from Level 3 NICU of a Tertiary Hospital and followed up in a Child Development Unit	Dr. Binu Ninan Professor & HOD Department of Neonatology Dr. Udayakumar Associate Professor Department of Pediatrics	SELECTED
18/2016	R. Roopashree Email: rroopa234@gmail.com Mobile: 8754191508	MBBS III year	Acceptance of Injection DMPA as a method of Postnatal Contraception	Dr. N. Palaniappan Professor Department of Obstetrics & Gynecology	SELECTED
19/2016	S. Shruthi Email: shruthisunder-raman@yahoo.com Mobile: 9840154909	MBBS I year	Assessment of Arterial Stiffness in Asthmatic Patients	B. Gowdhami Demonstrator Dr. Archana P Kumar Associate Professor	SELECTED

				Department of Physiology	
20/2016	B. K. Akhila Email: bollineniakhi-la@gmail.com Mobile: 9003185465	MBBS III year	Screening of Behavioral problems in children aged 4-17 years by strengths & difficulties questionnaire (SDQ) in an OPD	Dr. N. Udayakumar Associate Professor Department of Paediatrics	SELECTED
21/2016	C. T. Kavın Raj Email: ka-vınrajct@gmail.com Mobile: 9884438459	MBBS II year	Expression of P53 Immunohistochemical marker in endometrial carcinoma	Dr. C. N. Sai Shalini Assistant Professor Department of Pathology	SELECTED
22/2016	Jigisa Tripathy Email: jigisa.tripathy@gmail.com Mobile: 9444700883	MBBS III year	Psychosocial analysis of the behavior of siblings of cancer patients	Dr. Julius Xavier Scott Head, Division of Paediatric Haematology-Oncology Department of Paediatrics	SELECTED
23/2016	Muwaffika Taj Email: muwaff-ikataj96@gmail.com Mobile: 9790952750	MBBS II year	A Cross-Sectional study to identify the relationship between Chronic Kidney Disease - Mineral and Bone Disorder (CKD-MB) and Restless Leg Syndrome (RLS) among patients undergoing dialysis in a Tertiary Care Centre	Dr. S. Rajendiran Professor Department of Pathology	SELECTED
24/2016	Arabi Rasendrakumar Email: arabi27rama@hotmail.com Mobile: 9566059240	MBBS Final year	Parents experience on receiving their child's diagnosis of Down Syndrome	Dr. L. N. Padmasani Professor Department of Pediatrics	SELECTED
25/2016	1. Meghana Grandhi 2. D. Keerthana Email: megha-	MBBS II year	Study of prevalence of Pre hypertension among adolescents of different socioeconomic classes in	Dr. K. Shruthi Assistant Professor Department of Paediatrics	SELECTED

	nachennai@gmail.com Mobile: 8760971883		Chennai		
26/2016	Rahul Yadati Email: rahulya-dati@gmail.com Mobile: 8939323384	MBBS II year	A study to assess the indications for in hospital admissions under General Medicine in patients known to have Type 2 Diabetes Mellitus	Dr. J. Damodaran Professor & Head Department of General Medicine	SELECTED
27/2016	Jihil Justin Mobile: 9751967121	MBBS II year	Cell population data as a diagnostic tool in dengue	Dr. Febe Ranjitha Suman Department of Pathology	SELECTED
28/2016	Aishwarya Madhugiri Sharma Mobile: 9791155032	MBBS I year	Hormonal and metabolic alterations among women in reproductive age group with PCOS	Dr. K. Sowmya Associate Professor Department of Biochemistry	SELECTED
29/2016	K.C. Kannan Email: kan-nan29379@gmail.com Mobile: 9884201595	MBBS III year	Multi-centre, double blind, case-control study to identify association between genomic clopidogrel non-response and coronary bypass graft surgery	Dr. P. Manokar Professor Department of Cardiology	SELECTED
30/2016	Shravanthi Naidu S. Woodayagiri Mobile: 9884002755	MBBS II year	A study correlating radiological, pathological and surgical findings in cases of paediatric acute appendicitis	Dr. S. Balagopal Professor Department of Paediatric Surgery	SELECTED

II. Faculty of Dental Sciences - BDS

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
31/2016	1. R. Balaji	BDS	Salivary markers in caries active Type-	Dr. Hannah Rosaline	SELECTED

	2. Sheryl Eben Theophilus Email: r.balaji05@gmail.com Mobile: 9444648493		II diabetes mellitus patients: An in vivo study	Professor Department of Conservative Dentistry & Endodontics	
32/2016	1. Karthini Gunasegran 2. Tiviya Settan Email: kar_thini9306@yahoo.com	BDS III year	Salivary biomarkers in oral premalignant and malignant lesions	Dr. S. Mythili Lecturer Department of Oral Pathology	SELECTED
33/2016	1. G. Tarunikaa 2. Suryaprakash Ganesh Email: tarunika.gopinath98@gmail.com Mobile: 9940331235; 9994846930	BDS I year	Relation between crown dimension and stature of a person	Dr. N. Malathi Professor and Head Department of Oral Pathology	SELECTED
34/2016	1. Akshaya Venkatesan 2. V. Annie Sylvea Email: akshu-venkat97@gmail.com Asvalan97@gmail.com Mobile: 7373063322; 8220488600	BDS I year	Age changes of oral mucosa in geriatric population	Dr. R. Suganya Senior Lecturer Department of Oral Pathology	SELECTED
35/2016	U. Subhadra Email: subathra9@hotmail.com Mobile: 9840728597	BDS (CRI)	Antimicrobial effect of <i>Aegle marmelos</i> on enterococcus faecalis: An ex vivo study	Dr. R. Arasappan Senior Lecturer Department of Endodontics	SELECTED
36/2016	1. Sabari Nathan Raja-	BDS	Assessing the Re-Mineralising	Dr. A. Chakravarthy	SELECTED

	moorthy 2. G. Tharunya Email: saba-ri.rajamoorthy22@gmail.com Mobile: 8220560432	III year	potential of glass Ionomer modified with experimental Bio-active Glass - An in vitro study	Senior Lecturer Department of Conservative Dentistry & Endodontics	
37/2016	Viraj Sabu Ganesan Email: vsg247@gmail.com Mobile: 9840953896	BDS Intern	Effect of maxillary mesial molar migration on mandibular autorotation - A retrospective study	Dr. A. Venkateswaran Lecturer Department of Orthodontics	SELECTED
38/2016	1. B. Swetha 2. E. Thamizharasi Email: thamizharasi95@gmail.com Mobile: 9790782478	BDS III year	Assessment of the attitude of undergraduate dental students towards the geriatric population in prosthodontics	Dr. T. T. Saravanan Department of Prosthodontics	SELECTED
39/2016	P. K. Reshma Email: reshmakpai@gmail.com Mobile: 9445691860	BDS Intern	Effect of laser Biostimulation on in vitro osteoblast culture and bone formation	Dr. Vamsi Lavu Associate Professor Department of Periodontics	SELECTED
40/2016	1. S. Kowsalya 2. RM. Meenakshi Email: kowsalya.1395@gmail.com ; rmm_03@yahoo.com Mobile: 8754321222; 9629091605	BDS III year	To evaluate the moisture sensitivity, edge strength and fluoride release and wear resistance of a Glass Ionomer cement modified with experimental Mesoporous Silica Nanoparticles - an in vitro study	Dr. A. Chakravarthy Lecturer Department of Conservative Dentistry	SELECTED
41/2016	1. S. Shobana 2. G. Kanimozhi Email: shobana-	BDS Intern	Evaluation of the clinical efficacy of a triphala as tooth powder in comparison with a herbal tooth powder with-	Dr. E. Suruthi Tutor Department of Public	SELECTED

	sekar13@gmail.com Mobile: 9445690868		out triphala - A double randomized controlled trial	Health Dentistry	
42/2016	1. Bhavika Agarwal 2. R. Bhavyaa Email: catch_bhavya_at@yahoo.com Mobile: 9710909038	BDS Final year	To formulate a dual light device for better visibility and for reduction in cross contamination	Dr. A. Emmanuel Dhiravia Sargunam Associate Professor Department of Oral and Maxillofacial Surgery	SELECTED
43/2016	G. Nithyasree Email: nithyaagr31@gmail.com Mobile: 9500365035	BDS CRI	Development of dental charts for Dravidian children using Panoramic Radiographs	Dr. M. S. Muthu Professor & Head Department of Pediatric Dentistry	SELECTED
44/2016	W. Athulya Indrachapa Gunasekera	BDS Intern	Effect of bleaching procedure on the flexural strength, surface hardness and surface roughness of nano composite restorative materials	Dr. Gogulnath Reader Department of Conservative Dentistry & Endodontics	SELECTED
45/2016	M. V. Mrithulaa Email: mrithulaa-vadivel@gmail.com Mobile: 9944972157	BDS II year	Knowledge, Attitude and practice of Dental Health Professionals about adverse drug reactions reporting and Pharmacovigilance in Tamilnadu	Dr. Punnagai Associate Professor Department of Pharmacology	SELECTED
46/2016	Dhanusha Manoharan Email: dhanu-mano8@gmail.com Mobile: 8754562171	BDS Intern	Comparison of Clinical efficacy of EM-LA (Eutectic Mixture of Local Anaesthetic) against injectable lignocaine loaded on an atraumatic needle (Insulin syringe) for palatal anaesthesia	Dr. Naveen Kumar Professor Department of Oral and Maxillofacial Surgery	SELECTED
47/2016	B. Swetha	BDS II year	To evaluate, compare the surface harness and adherence of Candida albicans over the denture base which is subjected to different polishing agents	Dr. R. Fathima Banu Lecturer Department of Prosthodontics	SELECTED

			(In vivo)		
48/2016	K. Janani	BDS Intern	Enhancing the efficacy of local anesthetics by alkalinisation in infected and inflamed pulp and periapical tissues	Dr. C. Ravindran Professor & Head Department of Oral & Maxillofacial Surgery	SELECTED
49/2016	1. N. Sanjana Devi 2. P. R. Vaishali Mobile: 8056112421; 9003931301	BDS CRI	Preparedness for Medical Emergencies among Dental practitioners with and without Institutional Affiliation - A Comparative Study	Dr. Akila Ganesh Reader Department of Public Health Dentistry	SELECTED
50/2016	N. A. Nathera Jabeen Email: nathirajabeen@yahoo.com Mobile: 7402357434	BDS IV year	Post operative evaluation of Primary vs Secondary closure after removal of impacted mandibular third molar	Dr. G. V. V. Giri Associate Professor Department of Oral and Maxillofacial Surgery	SELECTED

III. Faculty of Pharmacy - B. Pharm

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
51/2016	Sathish Babu.P sathishachives@gmail.com 8807492970	B.Pharm II year	Determination of Ocular Irritancy potential of ophthalmic products by Het Cam method	Mr. K. Anandababu Lecturer Dept. of Pharmacy	SELECTED

52/2016	Venkhat Balaji. BR Venkhatbala-ji.br.s@gmail.com 9940065630	B.Pharm II year	Prediction of Cardiovascular risk using World Health Organization/International society of Hypertension (WHO/ISH) risk prediction charts in a rural population of Tamilnadu	Mr. Rajanandh. M.G Lecturer Dept. of Pharmacy	SELECTED
53/2016	Sindhu.S agalyasindhu@gmail.com 9003488023	B. Pharm II year	Design, development and evaluation of Ibuprofen loaded nanospheres for Topical Application	Dr. Saba Manivizhi Associate Professor Dept. of Pharmacy	SELECTED
54/2016	Dipti. S	B.Pharm II year	Formulation and Evaluation of hand wash of <i>Anisomeles malabarica</i> (Linn)	Dr. Prema . S Assistant Professor Faculty of Pharmacy	SELECTED
55/2016	Krithika. S. Krithi-kasri1997@gmail.com 9092136787	B.Pharm II year	HPTLP fingerprinting profiles of <i>Eclipta prostrata</i> (Linn.)	Dr. Sheela Rani. T Assistant Professor Faculty of Pharmacy	SELECTED
56/2016	Kanimozhi. T Kanimozhiar-asu96@gmail.com 9003291492	B.Pharm III year	A systematic assessment of herbal supplementation prevalence in cancer patients from a tertiary care hospital	Dr. Mangathayaru. K Professor Faculty of Pharmacy	SELECTED
57/2016	Aishwarya. S Aishw3aryasunil1996@gmail.com 9003119041	B.Pharm II year	Formulation and Characterization of Sunscreen cream with synergistic efficacy on SPF by combination of various herbal extracts	Dr. Deepa. S Assistant Professor College of Pharmacy	SELECTED
58/2016	Baghya Lakshmi. V Baghyalakshmi016@gmail.com 7299593040	B.Pharm III year	Formulation and Evaluation of Herbal oil Antidandruff Shampoo	Dr. Prema . S Assistant Professor Faculty of Pharmacy	SELECTED

IV. Faculty of Physiotherapy - BPT

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
59/2016	1. P. Pavithra 2. K. P. Rupasree 3. V. Kishan Mobile: 9710836122	BPT IV year	A study on Physical activity and sleep deprivation in patients with chronic low back pain	Mr. T. Senthil Kumar Assistant Professor Faculty of Physiotherapy	SELECTED
60/2016	1. Lilly Shiny Preethi 2. G. Reena Mobile: 9952013507	BPT IV year	Effectiveness of Myofascial trigger point release therapy in the management of plantar heel pain: A randomized controlled trial	R. Angeline Assistant Professor Faculty of Physiotherapy	SELECTED
61/2016	A. Ayesha Fathima Mobile No; 9176088379	BPT IV year	A study to find the effect of gravitational stress on mechanically ventilated Chronic Kidney Disease patients (CKD) - A randomized control trial	Mrs. Sridevi Assistant Professor Faculty of Physiotherapy	SELECTED

V. Faculty of Nursing - B.Sc., (Nursing)

S. No	Student Name	Depart-	Project Title	Guide Name	Recommendation
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62/2016	D. Emily Immaculate Mary Email: emilyimmaculatemary@gmail.com Mobile: 8754132531	B. Sc., (Nursing) III year	Assessment of the quality of life among patients with arthritis attending the orthopaedic OPD at a selected hospital in Chennai	Dr. Seethalakshmi Reader Faculty of Nursing	SELECTED
63/2016	V. Nalina Email: vaibush10@yahoo.com Mobile: 8939411599	B. Sc., (Nursing) II year	Medication adherence among Patients with Diabetes attending rural health and training centre, Vayalanallur, Sri Ramachandra Medical College & Research Institute	Dr. Poongodi Assistant Professor Faculty of Nursing	SELECTED

VI. Faculty of Biomedical Sciences - BMS

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
64/2016	Maithrevi Suresh Iyre maithrey-iyer@gmail.com 9003228477	BSc., II Year	Cell block preparation of FNAC material of various tumors as a novel technique for qualitative analysis of DNA	Dr. G.Bharathi Assistant Professor Dept of Pathology	SELECTED
65/2016	Sanjana. S sana-jsatheesh@gmail.com 9710155601	BSc., III Year	Determinants of Male infertility in Semen sample of infertile men with abnormal sperm logram	Dr. J. Vijayalakshmi Associate Professor Dept. of Human Genetics	SELECTED
66/2016	Midhuna Immanuale Joseph Maran 9047749490	BSc., I Year	Effects of 7,8 Diacetoxy-4-Methyl Coumarin (DAMC) on gene expressions in cancer cell lines	Dr. B.S. Dwarakanath CRF	SELECTED
67/2016	Mariya Thangam Mariyathangam97@gmail.com	BSc., II Year	Development of mobile App for cardiac health monitoring	Mrs. Arundhati Mahesh Sr. lecturer Dept. of Biomedical Sciences	SELECTED

	8056154052				
68/2016	Shanmuga Priya S priyasunderan@gmail.com 9940257127	BSc., I Year	Elucidation of Acute and Neurobehavioral toxicity of E-waste extracts with special reference to cognitive impairment, Anxiety and stress response using Zebra fish model	Dr. Yokeskumar Head, Animal House/Test facility Manager, CEFT	SELECTED
69/2016	Sraddha S Bharadwaj Sraddhu1996@gmail.com	BSc., II Year	Modifying effect of resveratrol on the growth and expression of extracellular tissue degrading enzymes Hyaluronidase and protease of <i>Stenotrophomonas maltophilia</i> - A Burn wound pathogen	Mrs. V. Lalitha Sr. lecturer Dept. of Biomedical Sciences	SELECTED

VII. Faculty of Allied Health Science - (a) B. Sc., (AHS)

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
70/2016	R. Janani Mobile: 9444923920	B. Sc (AHS) VI Semester	Prospective observational study on the correlation of anthropometric measurements and sensory blockade characteristics under subarachnoid blockade	Dr. E. J. Sree Kumar Assistant Professor Department of Anesthesiology	SELECTED
71/2016	R. Ashwini Email: yuvraswt@gmail.com Mobile; 9487001148	B. Sc (AHS) III year	Comparative study on Assessment of Inflammation using Platelet Lymphocyte ratio and neutrophil lymphocyte ratio in chronic kidney disease patients	D. Jagadeswaran Lecturer Faculty of Allied Health Sciences	SELECTED

VII (b). Department of Speech, Language and Hearing Sciences - BASLP

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
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72/2016	Ranjan Shmiruthy Email: shmiruthyr7@gmail.com Mobile: 9789259504	BASLP III year	Android application for Dysphagia therapy, with video demonstration & instructions in Tamil and English	Mr. Vijay kumar Senior Lecturer Department of SLHS	SELECTED
73/2016	Priya Dharshini Jagathan Email: priya2794@gmail.com Mobile: 9003278911	BASLP III year	Creating awareness of childhood communication disorders among primary school teachers: A pilot study using audio-visual module	Dr. Lakshmi Venkatesh Associate Professor Department of SLHS	SELECTED

VII (c). Department of Optometry - B. Optom

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
74/2016	J. Jeevitha Email: jeevajail-akshmi991@gmail.com Mobile: 9789558028	B. Optom III year	Comparison of near point of convergence in patients with goldsmith occupation and normal population by using different targets	Ms. Jayarajini Assistant Professor Department of Optometry	SELECTED

VII (d). Department of Sports and Exercise Sciences

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
75/2016	S. S. Nimishaanth Email: nimz0206@icloud.co	B.Sc (Sports) II year	Correlation between Serum Vitamin D levels and Hand grip strength in Indian College Athletes	Dr. K. A. Thiagarajan Assistant Professor Department of Arthroscopy	SELECTED

	m Mobile: 9003312216			& Sports Medicine	
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CHANCELLOR'S SUMMER RESEARCH FELLOWSHIPS - 2015

I. Faculty of Medicine - Sri Ramachandra Medical College & Research Institute - MBBS

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
1/2015	Vathul B Subramanian Mobile: 09940687880	MBBS I year	Study on the usefulness of procalcitonin in diagnosis of sepsis in Type 2 diabetic patients	Dr. Vijaya Srinivasan Assistant Professor Department of Biochemistry	SELECTED
2/2015	R. Nithesh Babu Email: nithesh5596@yahoo.com Mobile: 9600057515	MBBS I year	Comparison of aortic blood pressure and pulse wave velocity among atherosclerotic patients before and after treatment	Dr. K. Dilara Professor Department of Physiology	SELECTED
3/2015	P. Sakthi Shanmugasundaram Email: ihk-kasakthi@gmail.com Mobile: 9840032328	MBBS I year	Assessment of autonomic functions among Vitamin D deficient individuals	Dr. S. Sheela Ravinder Assistant Professor Department of Physiology	SELECTED
4/2015	Anusha Shankar Raman Email: anusha.shankar21@gmail.com Mobile: 9840354111	MBBS II year	Detection of carriage of Carbapenem Resistant Enterobacteriaceae (CRE) in patients admitted to the Intensive Care Unit (ICU)	Dr. M. Shanthi Associate Professor Department of Microbiology	SELECTED
5/2015	R. Arvindraj Email: arvindraj03@outlook.com Mobile: 9941320005	MBBS II year	Perception awareness and performance compliance with "Ventilator associated Pneumonia(VAP) bundle" among health care professionals in tertiary care center	Dr. K. S. Sridharan Associate Professor Department of Microbiology	SELECTED

6/2015	R. S. Raakesh Madhavan Email: rsraakeshmadhavan@gmail.com Mobile: 9445331600	MBBS II year	Role of portacath for children with various malignancies	Prof. Prakash Agarwal Professor & HOD Department of Paediatric Surgery	SELECTED
7/2015	R. Manish Email: mmarlecha@gmail.com Mobile: 9789000383	MBBS II year	Folate receptor alpha expression in ovarian epithelial carcinoma	Dr. S. Rajendiran Professor Department of Pathology	SELECTED
8/2015	M. S. R. Roshan Email: roshanrishab@yahoo.com Mobile: 9791064408	MBBS II year	Comparative analysis of collagen vs silver Impregnated dressing in Paediatric burns	Dr. R. Madhu Associate Professor Department of Paediatric Surgery	SELECTED
9/2015	Priya Periaiah Email: priya.periaiah@gmail.com Mobile: 9176674056	MBBS II year	Evaluation of in vitro Xanthine oxidase inhibitory activity of Jatropha curcas (L) Extract	Dr. Ramya Assistant Professor Department of Pharmacology	SELECTED
10/2015	M. Lekhaa Email: lekha_raj@ymail.com Mobile: 9600000644	MBBS II year	Etiology and presentation of Acute and Recurrent Pancreatitis in Children in a Tertiary Care Hospital (SRMC)	Prof. S. Balagopal Professor Department of Paediatric Surgery	SELECTED
11/2015	Catherine Cirumalar Bernard Email: catherinebernard.cb@gmail.com Mobile: 9791098563	MBBS II year	Profile of pediatric CML in the era of imatinib - a study from a developing country	Dr. Febe Renjitha Suman Professor Department of Pathology	SELECTED
12/2015	Lakshmanan Sakthi Kumar Email:	MBBS II year	A study on the relationship between Obesity & Acanthosis Nigricans	Dr. N. Palaniappan Professor & Senior Consultant	SELECTED

	lsk25109@gmail.com Mobile: 9790800106			Department of OG	
13/2015	S. Arunkumaar Email: sampatha-runkumaar57@gmail.com	MBBS II year	Intestinal & Extraintestinal manifestation of rota virus in paediatric & adults	Dr. Padma Srikath Professor Department of Microbiology	SELECTED
14/2015	Meka kamala Laya Email: manju.laya@gmail.com Mobile: 9677244911	MBBS III year	Assessment of middle ear impedance and its correlation with recurrent adenotonsillitis in paediatric age group	Dr. Sanjeev Mohanty Professor & HOD Department of ENT	SELECTED
15/2015	J. Manaazir Rilahasan Email: manaz-ir@yahoo.co.in Mobile: 9790750729	MBBS III year	Incidence of Posterior Capsule Opacification (PCO) with various Intracular Lenses (IOLs)	Dr. Kalpana suresh HOD Department of Ophthalmology	SELECTED
16/2015	S. Abirami Mobile: 7299901204	MBBS III year	Awareness on HPV vaccination among adolescent School girls	Dr. Julius Xavier Scott Professor Department of Pediatrics	SELECTED
17/2015	R. Anjana Email: ranjana.2468@hotmail.com Mobile: 9445404860	MBBS III year	Study on the association of GSTP1 gene (I105V) polymorphism with acute leukaemia in Indian Children	Ms. Teena Koshy Lecturer Department of Human Genetics	SELECTED
18/2015	Bhavya Chaddalavada Email: bhavi1794@hotmail.com Mobile: 9176091466	MBBS III year	A retrospective study to assess the association between alcohol dependence and gastrointestinal diseases	Dr. Devasena Srinivasan General Medicine	SELECTED
19/2015	M. Chakradhar Reddy Email: murari.chakri@yahoo.com Mobile: 9600174105	MBBS III year	An analysis of Haemoglobin and Transferrin Saturation Index In Infants At 5 to 8 months of age who were born preterm - very low birth weight	Dr. N. Udayakumar Associate Professor Department of Pediatrics	SELECTED

20/2015	K. Monisha Email: mon- isha.kulasekaran@yaho o.com Mobile: 9600139913	MBBS 2012-2013	Sensorineural hearing loss and its correlation with HbA1c	Dr. Sanjeev Mohanty Professor & HOD Department of ENT	SELECTED
21/2015	S. Harish Email: harish1995@gmail.com Mobile: 9176011264	MBBS III year	Study of prevalence of obesity among children of different socio-economic classes in Chennai	Dr. T. K. Shruthi Assistant Professor Department of Paediatrics	SELECTED
22/2015	Naren Raj	MBBS III year	Factors causing delay in patients with acute Ischemic stroke presenting beyond the window period	Dr. U. Meenakshisundaram Prof. & HOD Department of Neurology	SELECTED
23/2015	Sheik Asik Abusali Email: shekasik92@gmail.com Mobile: 7373880990	MBBS III year	Pattern of utilization of corticosteroids in department of dermatology at a tertiary care teaching hospital	Dr. Anusha Assistant Professor Department of Pharmacology	SELECTED
24/2015	Janani Seshasayee Email: ja- nani111194@gmail.com Mobile: 9840667859	MBBS III year	Microbial contamination of cell phones in surgery ward in tertiary care hospital	Dr. Ramya Professor Department of General Surgery	SELECTED
25/2015	Alamelu Udayappan Email: pri- yauday93@outlook.co m , 8056201121	MBBS IV year	Study of the incidence of iliac vein compression in asymptomatic patients predisposing to may-Thurner Syndrome	Dr. M. K. Ayyappan Associate Professor Department of Vascular Surgery	SELECTED
26/2015	Swetha Mayilvahanan Email: dr.swethamayil.27@gm ail.com Mobile: 9500090976	MBBS IV year	Determination of the Quality of life and the factors influencing the Quality of life in children with Cerebral palsy	Dr. Latha Ravichandran Professor Department of Paediatrics	SELECTED
27/2015	Vedhika Shanker	MBBS	A comparative analysis open ver-	Prof. S. Balagopal	SELECTED

	Nimeshika Jayachandran Email: vedhikashamker@gmail.com Mobile: 9791016897	Intern	sus thoracoscopic approach for the repair of congenital diaphragmatic hernia (CDH)	Professor Department of Paediatric Surgery	
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II. Faculty of Dental Sciences - BDS

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
28/2015	S. Vijay Ganesh Email: vi-jay.gaanesh@gmail.com Mobile: 9962451766	BDS I year	Histological analysis of primary and permanent teeth	Dr. R. Suganya Senior Lecturer Department of Oral Pathology	SELECTED
29/2015	R. Shruthi Email: shruthirama-nathan1995@gmail.com Mobile: 09840858895	BDS II year	Evaluation of anticancer activity of Prazosin and doxazosin mesylate on Oral Squamous Cell carcinoma	Dr. Punnagai Associate Professor Department of Pharmacology	SELECTED
30/2015	1. Zainab. Z. Lal 2. Basim Razack	BDS II year	Neoclear as an effective xylene substitute in pathological Laboratory	Dr. N. Sangeetha Senior Lecturer Department of Oral Pathology	SELECTED
31/2015	1. R. Rangeela 2. Preethi Shankar Email: rangeelarocks95@gmail.com Mobile: 9962371345	BDS II year	Evaluation of role Mast cells and Eosinophils in odontogenic cysts using special stains	Dr. N. Sangeetha Senior Lecturer Department of Oral Pathology	SELECTED

32/2015	R. Bhavyaa Email: catch_bhavya_at@yahoo.com Mobile: 9710909038	BDS III year	To determine the bond strength of acrylic teeth to the heat cured acrylic denture base resin with and without surface treatment – In vitro study	Dr. Karthikeyan Senior lecturer Department of Prosthodontics	SELECTED
33/2015	R. Bhargavi Email: bhargavi-ramesh@gmail.com Mobile: 9444070600	BDS III year	Role of nutritional deficiencies in Recurrent Aphthous Stomatitis	Dr. Tamizhchelvan Additional Professor Faculty of Dental Sciences	SELECTED
34/2015	1. Preetha Krishnamurthy 2. K. Tejasri Email: mkmurthy@hotmail.com Mobile: 98410129661	BDS III year	Relationship between PH of saliva, salivary amylase and dental caries	Dr. S. Vijaya Nirmala Senior Lecturer Department of Oral Pathology	SELECTED
35/2015	1. N. A. Nathera Ja-been 2. M. Keerthana Email: nathiraja-been@yahoo.com Mobile: 7402357434	BDS III year	A histopathological evaluation of Oral Lichen Planus & Oral Lichenoid Reaction by using special stains	Dr. Sharada T. Rajan Dr. S. Vijaya Nirmala Senior Lecturer Faculty of Dental Sciences	SELECTED
36/2015	Reshma Ramakrishnan Email: ram@almeer.co.in Mobile: 9962710309	BDS III year	Comparative study of radiation induced cytogenetic alternations in digital and film based intraoral radiography	Dr. C. V. Divyambika Associate Professor Department of Oral Medicine & Radiology	SELECTED
37/2015	R. Kapil Email: r.kapil74@gmail.com Mobile: 9962403796	BDS IV year	Estimation of Advanced oxidation protein (AOPPS) in gingival crevicular fluid obtained from healthy individuals, chronic gingivitis and chronic Periodontitis Patients	Dr. T. M. Balaji Associate Professor Faculty of Dental Sciences	SELECTED

38/2015	P. K. Reshma Email: reshmak-pai@gmail.com Mobile: 9445691860	BDS IV year	Orthopantomogram in age and gender determination	Dr. Deepak A. Pandiyan Reader Faculty of Dental Sciences	SELECTED
39/2015	B. Suganya Email: sugi.balu93.sb@gmail.com Mobile: 7708777878	BDS Internship	Estimation and comparative study of salivary nitrates and nitrites in tobacco related oral squamous carcinoma and sub-mucous fibrosis (OSMF) with normal individuals (with tobacco habits)	Dr. Vidhya Rathnavelu Senior Lecturer Department of Oral Pathology	SELECTED
40/2015	R. Swetha Email: swetha-raja5593@gmail.com Mobile: 9789042060	BDS CRI	Evaluation of Shear bond strength of antibacterial containing bonding agent	Dr. D. Kandaswamy HOD Department of Conservative Dentistry	SELECTED
41/2015	1. Keerthi Venkatesan 2. Swetha Raja Email: keerthivenkatesan28@gmail.com Mobile: 9500098388	BDS Internship	Assessment of Microbial contamination of a tooth brush head with and without protective cover - An in vitro study	Dr. Rajkumar Senior Lecturer Faculty of Dental Sciences	SELECTED
42/2015	1. M. Aarthi 2. Abitha Email: aarathi.mugilan@gmail.com Mobile: 9751916879	BDS CRI	Awareness of Biomedical waste management among Dental professionals & auxiliary staffs in Sri Ramachandra Dental College, Porur, Chennai	Dr. Rajkumar Senior Lecturer Department of Public Health Dentistry	SELECTED

III. Faculty of Pharmacy - B. Pharm

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
43/2015	S. Monisha	B. Pharm	Standardization and quality control	Dr. S. Gayatri	SELECTED

	Email: monimon-isha55555@gmail.com Mobile: 9840310016	I year	studies of Agasthya rasayanam - an Ayurvedic Asthmatic drug	Assistant Professor Faculty of Pharmacy	
44/2015	S. Kavya Email: smkavya7@gmail.com Mobile: 8939003148	B. Pharm I year	Carbopol and sodium carboxymethylcellulose based herbal gel for the treatment of osteoarthritis - in vitro evaluation	Dr. S. Prema Lecturer Faculty of Pharmacy	SELECTED
45/2015	V. Nivathra Email: nivea-raj36@gmail.com Mobile: 9003202156	B. Pharm I year	Fabrication of novel topical drug loaded flastic membrane vesicles of liposomes as a tool for dermal deliver in the effective treatment of psoriasis	Ms. S. Nagalakshmi Lecturer Faculty of Pharmacy	SELECTED
46/2015	C. Vichithra	B. Pharm I year	Evaluation of the effect of a common food additive by Cell-based assay	Ms. K. Mythili Faculty of Pharmacy	SELECTED
47/2015	S. Nandhini Email: nandhumadha-van.madhavan@gmail.com Mobile: 8939070728	B. Pharm II year	Green synthesis of silver nanoparticle using extracts of Ananas cosmos (pineapple) waste for anti bacterial activity	Dr. Saba Maanvizhi Assistant Professor Faculty of Pharmacy	SELECTED
48/2015	Aditya Balaji Email: adi_apache@yahoo.co.in Mobile: 9884270113	B. Pharm II year	A Novel reverse phase HPLC and HPTLC fingerprinting of phlebotrophic bioflavanoid diosmin in Pharmaceutical formulation	Mrs. C. Vinothini Assistant Professor Faculty of Pharmacy	SELECTED
49/2015	C. Janet Email: janetdorothy1994@gmail.com Mobile: 8939275739	B. Pharm III year	Anti Proliferative activity and Phytochemical Screening of marine sponges as bycatch from fishing net	Ms. Shabna Roupal Morais Assistant Professor Faculty of Pharmacy	SELECTED
50/2015	S. Sarvesh	B. Pharm III year	CAM assay method on wound healing for a herbal ointment	Dr. R. Thirumalaikumaran Assistant Professor Faculty of Pharmacy	SELECTED

51/2015	Fathima Azra Zainul Afker Email: az-ra.afker@hotmail.com Mobile: 8220399208	B. Pharm III year	Hypouricemic Activity of Morinda citrifolia (Noni) by Inhibition of Xanthine Oxidase for Treatment of Gout	Mr. J. Srikanth Lecturer Faculty of Pharmacy	SELECTED
52/2015	R. Sahaya Mercy Jaqueline Email: jackmercy-rob@gmail.com Mobile: 09042218406	B. Pharm III year	In-Silico docking study of substituted benzimidazole as HIV protease inhibitor	M. Murugan Lecturer Faculty of Pharmacy	SELECTED

IV. Faculty of Physiotherapy - BPT

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
53/2015	1. G. Monica 2. N. Meenatchi 3. An. Bhavani	BPT III year	Efficacy of mulligan's mobilization with movement in restoration of knee function among subjects with degenerative joint disease	Mr. Gopalswami Assistant Professor Faculty of Physiotherapy	SELECTED
54/2015	1. S. Yamini 2. R. Naveendran Email: yamini.raishuu@gmail.com	BPT IV year	Sub grouping acute low back pain using start back screening tool	Mr. Antony Leo Aseer Associate Professor & Vice Principal Faculty of Physiotherapy	SELECTED
55/2015	1. Pragnya Ravichandran 2. H. Karthika Ponni Mobile: 9789077404	BPT IV year	Effectiveness of Ischemic compression on trapezius myofascial trigger points in neck pain	Mr. Antony Leo Aseer Associate Professor & Vice Principal Faculty of Physiotherapy	SELECTED

V. Faculty of Nursing - B.Sc., (Nursing)

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
56/2015	S. Sukanya Mobile: 9566326070	B. Sc I year	A study to assess the prevalence of Reproductive Tract Infections among rural women	Ms. G. Sumathi Reader Faculty of Nursing	SELECTED
57/2015	C. Cecyli Email: cecylchan-drasekar-an1407@gmail.com Mobile: 9543844006	B. Sc III year	A study to assess the over the counter (OTC) medication among the community	Dr. Seethalakshmi Reader Faculty of Nursing	SELECTED
58/2015	S. Lokeshkumar	B. Sc III year	Prevalence of snoring and its risk factors among children	Dr. B. Sreelekha Reader, Faculty of Nursing	SELECTED

VI. Faculty of Biomedical Sciences - BMS

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
59/2015	Sweta Mohan	B. Sc I year	Toxicity assessment of aspartame using biochemical analysis	R. Sumitha Lecturer Department of Biomedical Sciences	SELECTED
60/2015	K. Mahishagni Mobile No: 9884165679	B. Sc I year	Synthesis, characterization and genotoxic evaluation of copper nanoparticles on Drosophila melanogaster	Mrs. Betty Lincoln Lecturer Department of Biomedical Sciences	SELECTED
61/2015	C. Venkateswaran Email: venkateswaranvichu@gmail.com Mobile: 9710448866	B. Sc II year	A study of risk assessment and association of oxidative biomarkers and PON1 gene polymorphism in the progression of diabetic nephropathy	Dr. K. Kaviarasan Assistant Professor Department of Biomedical Sciences	SELECTED

62/2015	Mathangi Soundararajan Email: mathangi.soundar@gmail.com Mobile: 9940068170	B.Sc II year	Dairy intake and its Relationship to Inflammatory Marker (MCP-1) Levels in Patients with Diabetes - A Pilot Study	Dr. Krishna Seshadri Professor & HOD Department of Endocrinology, Diabetes and Metabolism	SELECTED
63/2015	Thanujay Suthahar Email: thanujays@gmail.com Mobile: 9789951729	B.Sc II year	Genotoxicity Testing of Cerium oxide nanoparticles on Macrobrachium rosenbergii	Ms. V. Deepa Parvathi Lecturer Department of Human Genetics	SELECTED
64/2015	N. Aishwaryaa	B.Sc II year	Genotoxicity assessment of Titanium dioxide nanoparticle on fresh water prawn	Ms. R. Sumitha Lecturer Department of Biomedical Sciences	SELECTED
65/2015	A. R. Shyam Sundar Email: arshyamsr@gmail.com Mobile: 8056521876	B.Sc II year	Targeting fermentation conditions for the production of Streptococcus thermophilus with better functional ability	Ms. V. Lalitha Lecturer Department of Biomedical Sciences	SELECTED
66/2015	R. Swetha Email: swetharajendran1996@gmail.com Mobile: 9952202210	B.Sc II year	DNA damage cell death and mutagenic activity of antioxidants on the normal and cancer cells	Dr. Suresh Kannan Assistant Professor Department of Biomedical Sciences	SELECTED
67/2015	Raphela Aranie Rangan Email: drraphel@yahoo.com Mobile: 9003089296	B.Sc III year	Development of ECM derived scaffolds seeded with bone marrow stromal cells for degenerative cartilage repair	Dr. Rajalakshmanan Eswaramoorthy Associate Professor Department of Biomedical Sciences	SELECTED
68/2015	Suchitha Ragunathan Mobile: 960023241	B.Sc III year	Isolation of Escherichia coli and the study of the gene expression patterns	Dr. Arun Assistant Professor	SELECTED

			in its biofilms	Department of Biotechnology	
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VII. Faculty of Allied Health Science - (a) B. Sc., (AHS)

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
69/2015	A. Gayathri Email: gayathri161994@gmail.com Mobile: 8883849788	B.Sc III year	A study on Serum uric acid levels and its association with nutritional status of patients undergoing different modalities of renal replacement therapy in a tertiary care centre	Mr. D. Jagadeswaran Lecturer Faculty of Allied Health Sciences	SELECTED
70/2015	A. Sathiyapriya Mobile: 8870320718	B.Sc IV year	A study on efficacy of antibiotic lock in temporary central venous catheters of hemodialysis patients	Mr. D. Jagadeswaran Lecturer Faculty of Allied Health Sciences	SELECTED

VII (b). Department of Speech, Language and Hearing Sciences - BASLP

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
71/2015	Keren Oviya Email: kerenoviya.95@gmail.com Mobile: 9551994341	BASLP II year	Assessing the use of wireless communication system to administer behavioural observation audiometry	Ms. E. Daisy Senior Lecturer Department of SLHS	SELECTED

72/2015	K. Bharathi Email: bharathi954@gmail.com Mobile: 9952838702	BASLP II year	Developing a vending machine based audiological assessment procedure (TROCA) for measuring the hearing level in children with intellectual disability from 2 to 5 years	Ms. E. Daisy Senior Lecturer Department of SLHS	SELECTED
73/2015	M. Krishna Email: m.krishnaa4@gmail.com Mobile: 9003627115	BASLP III year	Development of an application (An android technology) for the purpose of teaching phonetic placement in individuals with Cleft lip & palate in Tamil language	Mr. B. Subramaniyan Senior Assistant Professor Department of SLHS	SELECTED
74/2015	Pavithra Ravi Email: pavithra_1994@yahoo.co.in Mobile: 9841650120	BASLP III year	Constructing Tinnitus Retraining Kit	Ms. Vidya Ramkumar Senior Lecturer Department of SLHS	SELECTED

VII (c). Department of Optometry - B. Optom

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
75/2015	M. F. Sireen Ali Shahila Email: sasfa.17@gmail.com Mobile: 9042227776	B. Optom IV year	Prevalence of dry eye in Paediatric population	Prof. Kalpana Suresh HOD Department of Ophthalmology	SELECTED

38/2015	P. K. Reshma Email: reshmakpai@gmail.com	BDS IV year	Orthopantomogram in age and gender determination	Dr. Deepak A. Pandiyan Reader Faculty of Dental Sciences	SELECTED
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	Mobile: 9445691860				
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60/2015	K. Mahishagni Mobile No: 9884165679	B. Sc I year	Synthesis, characterization and genotoxic evaluation of copper nanoparticles on Drosophila melanogaster	Mrs. Betty Lincoln Lecturer Department of Biomedical Sciences	SELECTED
46/2015	C. Vichitra	B. Pharm I year	Evaluation of the effect of a common food additive by Cell-based assay	Dr. K. Mythili Assistant Professor Faculty of Pharmacy	SELECTED

67/2015	Raphela Aranie Ranjan Email: drraphel@yahoo.com Mobile: 9003089296	B.Sc III year	Development of ECM derived scaffolds seeded with bone marrow stromal cells for degenerative cartilage repair	Dr. Rajalakshmanan Eswaramoorthy Associate Professor Department of Biomedical Sciences	SELECTED
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74/2016	J. Jeevitha Email; jeevajail-akshmi991@gmail.com Mobile: 9789558028	B. Optom III year	Comparison of near point of convergence in patients with goldsmith occupation and normal population by using different targets	Ms. Jayarajini Assistant Professor Department of Optometry	SELECTED
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52/2015	R. Sahaya Mercy Jaquline	B. Pharm III year	In-Silico docking study of substituted benzimidazole as HIV protease	M. Murugan Lecturer	SELECTED
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			inhibitor	Faculty of Pharmacy	
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12/2015	Lakshmanan Sakthi Kumar Email: lsk25109@gmail.com Mobile: 9790800106	MBBS II year	A study on the relationship between Obesity & Acanthosis Nigricans	Dr. N. Palaniappan Professor & Senior Consultant Department of OG	SELECTED
73/2015	M. Krishna Email: m.krishnaa4@gmail.com Mobile: 9003627115	BASLP III year	Development of an application (An android technology) for the purpose of teaching phonetic placement in individuals with Cleft lip & palate in Tamil language	Mr. B. Subramaniyan Senior Assistant Professor Department of SLHS	SELECTED

51/2016	Sathish Babu.P sathishachives@gmail.com , 8807492970	B.Pharm II year	Determination of Ocular Irritancy potential of ophthalmic products by Het Cam method	Mr. K. Anandababu Lecturer Dept. of Pharmacy	SELECTED
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53/2016	Sindhu.S agalyasindhu@gmail.com 9003488023	B. Pharm II year	Design, development and evaluation of Ibuprofen loaded nanospheres for Topical Application	Dr. Saba Manivizhi Associate Professor Dept. of Pharmacy	SELECTED
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52/2015	R. Sahaya Mercy Jaqueline Email: jackmercy-rob@gmail.com Mobile: 09042218406	B. Pharm III year	In-Silico docking study of substituted benzimidazole as HIV protease inhibitor	M. Murugan Lecturer Faculty of Pharmacy	SELECTED
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26/2016	Arabi Rasendrakumar Email: ara-bi27rama@hotmail.com Mobile: 9566059240	MBBS Final year	Parents experience on receiving their child's diagnosis of Down Syndrome	Dr. L. N. Padmasani Professor Department of Pediatrics	SELECTED
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49/2016	1. N. Sanjana Devi 2. P. R. Vaishali Mobile: 8056112421; 9003931301	BDS CRI	Preparedness for Medical Emergencies among Dental practitioners with and without Institutional Affiliation	Dr. Akila Ganesh Reader Department of Public Health Dentistry	SELECTED
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32/2015	R. Bhavyaa Email: catch_bhavya_at@yahoo.com Mobile: 9710909038	BDS III year	To determine the bond strength of acrylic teeth to the heat cured acrylic denture base resin with and without surface treatment - In vitro study	Dr. Karthikeyan Senior lecturer Department of Prosthodontics	SELECTED
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CHANCELLOR'S SUMMER RESEARCH FELLOWSHIPS - 2014

I. Faculty of Medicine - Sri Ramachandra Medical College & Research Institute - MBBS

S. No.	Student Name	Department	Project Title	Guide Name	Recommendation
1)	Muralidhar Parthasarathy	MBBS 2013-2014	Clinical utility of fetal autopsy in intra uterine death of fetuses with no antenatal detectable anomaly	Dr. C. N. Sai Shalini Assistant Professor Dept. of Pathology	SELECTED
2)	Sheik Asik Abusali	MBBS 2 nd year	Clinicopathological study of renal cell carcinoma (RCC)	Dr. Natarajan Professor Department of Urology	SELECTED
3)	Prajwal Anand Srinivasan	MBBS 2 nd year	Effect of pre-operative inspiratory muscle training on post operative pulmonary function in major abdominal surgeries.	Dr. Ramya Ramakrishnan Professor Dept. of General Surgery	SELECTED
4)	S.Naveena Shri	MBBS 3 rd year	Role of GSTM ₁ & GSTT ₁ gene polymorphism in susceptibility to acute lymphoblastic leukemia	Dr.V.Vettriselvei Senior Assist. Prof. Dept. of Human Genetics	SELECTED
5)	N.Riswana Nasrin	MBBS 4 th year	Breaking bad news - the day one talk (counseling after child hood cancer diagnosis)	Dr. Julius Xavier Scott Professor Dept. of Paediatrics	SELECTED
6)	V. Deepak Rajadurai	MBBS Internship	Sleep behavior in school children (Indian)	Dr. Udayakumar Assoc. Professor Dept. of pediatrics	To be combined as one proposal by two students SELECTED
	A.Chamelee	MBBS Internship	Sleep behavior in pre - school children (India)	Dr. Udayakumar Assoc. Professor Dept. of pediatrics	
7)	N. Charumithra	MBBS 4 th year	Presenting symptoms of myocardial infarction - is there a changing	Dr. Emmanuel Bhaskar Professor,	SELECTED

			pattern	Dept. of General Medicine	
8)	B.Bamathy	MBBS 2008-2009	A Retrospective study to assess the incidence and management of acute poisoning cases in the emergency ward of a tertiary care hospital.	Dr.K. Punnagai Associate Professor Dept. of Pharmacology	SELECTED
9)	Bhuvanesh.S	MBBS 2 nd year	Dermatoglyphic study - in patients with cleft and palate	D. Jyotina murthy Prof. Dept. of plastic surgery	SELECTED
10)	Hashna Manoharan	MBBS 1 st year	Assessment of impact of E-Learning module in regional languages on Enhancing clinical interactions	Dr.Semmal, Asst. Prof. Dept. of Physiology	SELECTED
11)	Swathi Jothi	MBBS 1 st year	A study of the occurrence of dementia among patients with diabetes mellitus in south Indian population	Dr.S.Sheela Ravinder -----	SELECTED
12)	Deepika.S	MBBS 2 nd year	Missed opportunities for immunization	Dr.Latha Ravichandran Prof. Dept. of Pediatrics	SELECTED
13)	Karan Kumar Jain	MBBS 2014	Lipid peroxidation leading to auto oxidation of glucose in patients of diabetic cataract	Dr. Suhas Prabhakar M.S Prof. Dept. of Ophthalmology	SELECTED
14)	M.K Krishna Bharath Reddy	MBBS 2011-12	Assessment of functional outcomes of following blunt cerebrovascular injuries	Dr.T.V. Ramakrishnan Prof. & HOD of Accident & Emergency Medicine	SELECTED
15)	R.Anukiran	MBBS 1 st year	A comparative study of gastric cancer tissue and adjacent normal mucosa and expression of vascular endothelial growth factor	Dr.Sandhya sundaram, Prof., Dept. of Pathology	SELECTED
16)	R.M.Mokanalakshmi	MBBS 3 rd year	Clinical utility of D-dimer and thrombus load in pulmonary	Dr. Arunan Murali Asst., Prof., - Radiology	SELECTED

			thromboembolism		
17)	M.Kousica	MBBS 2 nd year	Predictive value of fetal weight using clinical method	G.Usha Rani Prof. of Obstetrics cy gynaecology	SELECTED

II. Faculty of Dental Sciences - BDS

S. No.	Student Name	Department	Project Title	Guide Name	Recommendation
18)	Janani.K	BDS 3 rd year	1. Evaluation of radiation dose to other organs in dental radiography and development Dental X-ray Trainer for BDS students - a biomedical project	Dr.S.Sathasivasubramanian Prof. & Head	SELECTED
19)	1.M.C.V.Ashritha 2.Rafia Shahanaz	BDS 2 nd year	To ascertain the efficacy of green tea catechins in disinfecting of impressions and to ascertain the viability of water infused with green tea as a substitute for mixing of alginate	Dr.Jayanth Christian	SELECTED
20)	M.Adeline Genivie	BDS 2 nd year	Awareness of forensic dentistry among Chennai practitioners	Dr.S.Vijaya Nirmala, Senior Lecturer, Dept. of	SELECTED
21)	Lakshmi.V.K	BDS 2014	Evaluation of cement - enamel junction of posterior teeth	Dr.Sharada T. Rajan Senior Lecturer, Dept. of	To be combined as one proposal by two students SELECTED
	V.Kamalam	BDS 2014	Evaluation of cement - enamel junction of anterior teeth (Incisors)	Dr.S.Vijayanirmal Senior Lecturer, Dept. of	
22)	Chimmi Yuden	BDS 2009-10	Antimicrobial status of water from dental units before and after disinfection	Dr.S.Sathasiva Subramanian Prof. & Head	SELECTED
23)	K.Eswar	BDS CRI	Effect of polyacrylic acid on endogenous collagenases in human dentine	Dr.Hannah Rosaline Asst. Prof. Dept. of conservative dentistry	SELECTED

24)	Protyusha Guha Biswas	BDS CRI	Evaluation and assessment of speech changes in patients with functional appliances	Dr.Arun B. Chitranjan Prof., Dept. of Orthodontics	SELECTED
25)	Bhavyaa.R	BDS 2 nd year	To determine the bond strength of the newly available nanohybrid composite teeth to the heat cured acrylic denture base resin in comparison to the conventionally present acrylic teeth	Dr.Karthigeyan. J, Senior Lecturer	SELECTED
26)	R.Aishwarya	BDS CRI	Preparation and characterization of a flavonoid rich cranberry extract	Dr. Vamsi Lavu, Associate Prof. Periodontology	SELECTED
27)	K.C.Vignesh	BDS CRI	Comparative evaluation of the strength of composite resin versus protemp (3M ESPE) for use in strip crowns - in vitro study.	Dr. Muthu Prof. and Head, Dept. of Pedodontics and Preventive dentistry	SELECTED
28)	Harini Padmanabhan	BDS 4 th year	Probiotics on oral microbiota of denture wearers	Dr.N. Malathi Pro. & H.O.D	SELECTED
29)	R.Sai Manasa	BDS CRI	Evaluation of crestal bone loss and incidence of failures in implant dentistry a retrospective study	Dr. Jayanth Christian Reader Dept. of prosthodontics	SELECTED

III. Faculty of Pharmacy - B. Pharm

S. No.	Student Name	Department	Project Title	Guide Name	Recommendation
30)	M.Sudharsan	B.Pharm 2013-2014	Enantiomeric separation of fluoxetine hydrochloride using chiral derivatising agent	K.Anand Babu, lecturer Dept. Dept., Faculty of Pharmacy	SELECTED
31)	T.Vidhya lakshmi	B.Pharm 2 nd year	<i>In - vitro</i> anticancer activity as MCF - 7 cell lines and HPTLC fingerprinting from marine ecowaste	Shaba Roupal Morais asst. Prof. Dept. College of Pharmacy	SELECTED

32)	T.Sandeep	B.Pharm 3 rd year	Fabrication of vesicular drug delivery system of niosomal topical formulation for effective treatment of osteoarthritis	S.Nagalakshmi, Lecturer, Dept., Faculty of Pharmacy	SELECTED
33)	I.Reshma	B.Pharm 3 rd year	Non-animal alternative method for the evaluation of <i>In - vitro</i> toxicity of herbal gel using human keratinocyte cell line	K.Mythili, Lecturer, Dept., Faculty of Pharmacy	SELECTED
34)	V.Suhasini	B.Pharm 3 rd year	Development and characterization of antiviral drug loaded electrospun nanofibre	Saba Maanvizhi Asst. Prof. Dept. Faculty of Pharmacy	SELECTED

IV. Faculty of Physiotherapy - BPT

S. No.	Student Name	Department	Project Title	Guide Name	Recommendation
35)	Neema Devi . K Pooja Sharma.S H. Rajalakshmi Sweda Manivannan	BPT 2014-2015	Effects of proprioceptive exercises vs static exercises for osteoarthritis of knee patients	Radhika C.M. Asst. Prof. Dept. of Physiotherapy	SELECTED
36)	Aravind. G	B.P.T 2013-2014	Recruitment of shoulder girdle musculature during overhead activities and its endurance	Jibu George Varghese Asst. Prof. Dept. of Physiotherapy	SELECTED
37)	K.Soundararajan	BPT 2013-14 1 st year	Quality of life and functional abilities in stroke patients undergoing rehabilitation	A.Rajarajeshwari Asst. Prof. Dept. of Physiotherapy	SELECTED

V. Faculty of Nursing - B.Sc., (Nursing)

S. No.	Student Name	Depart-	Project Title	Guide Name	Recommendation
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38)	Akilandewari.R	B.Sc (N) 1 st year	Relationship among depressive symptoms, knowledge, practice, complications and capillary blood sugar level among rural women with diabetes mellitus	Dr.S.Aruna Reader Dept. of Nursing	SELECTED
39)	T.Sudha	B.Sc Nursing Post Basic 1 st year	Prevalence of gestational diabetes mellitus and associated risk factors at a tertiary care hospital in Tamilnadu.	Dr.S.Rajeswari Reader Faculty of Nursing	SELECTED

VI. Faculty of Biomedical Sciences - BMS

S. No.	Student Name	Department	Project Title	Guide Name	Recommendation
40)	R.Rajeswari	B.Sc., (BMS) 2 nd year	Anti - oxidant & in - vitro alpha glucosidase inhibitory activities of ethanolic leaf extract of croton bonplandianum	Dr.A.Sumathy, Asso. Prof., Dept. of Bio Medical Sciences	To be combined as one proposal by two students SELECTED
	K.V.Uma Dharshini	B.Sc (BMS) 2012-13	Potential inhibitory action of polyphenol rich fraction of croton bonplandianum against porcine pancreatic - amylase	Dr. A.Sumathy Asso. Prof. Dept. of Bio Medical Science	
41)	S.Priya	B.Sc (BMS) 2 nd year	Correlation between CYP3A and long term graft survival in renal transplantation patients	Dr. E.Ramprasad Asst. Prof. Dept. of Nephrology	SELECTED
42)	Bolumpalli Harichandana	B.Sc (BMS) 2 nd year	The association between end - stage diabetic nephropathy and methylenetetrahydrofolate reductase genotypes	R.Gnanasambandan Lecturer, Dept. of Bio Medical Science	SELECTED
43)	Radha Swaminathan	B.Sc (BMS) 2011-2015	Virtual screening of drugs to combat T790M mutation in non small cell lung carcinoma	Dr.G.Diky John Davis Lecturer Dept. of Biotechnology	SELECTED
44)	N.R.H.Umamaheswari	B.Sc (BMS) 2011-2015	Analysis of st14 VNTR polymorphism for hemophilia A patients in south Indian	Dr.Solomon F.D.Paul Human Genetics	SELECTED

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VII. Faculty of Allied Health Science - (a) B. Sc., (AHS)

S. No.	Student Name	Department	Project Title	Guide Name	Recommendation
45)	T.N. Nithiya	B.Sc A.H.S 3 rd year	Development of novel software (EMR-Dialysis)	Mr.D.Jagadeswaran Lecturer in dialysis technology, Dept. of Nephrology	SELECTED
46)	Omprashanth.R	B.Sc 2010-2011	A study of magnesium levels and its impact on patients undergoing maintenance hemodialysis in a tertiary care centre	Mr.D.Jagadeswaran Lecturer in dialysis technology, Dept. of Nephrology	SELECTED

VII (b). Department of Speech, Language and Hearing Sciences - BASLP

S. No.	Student Name	Department	Project Title	Guide Name	Recommendation
47)	Sai Aishwarya.S	BASLP 2 nd year	Alternative and augmentative communication (AAC) for children with communication disorders	Ms. Amudhu Sankar Asst. Prof. Dept. of SLHS	SELECTED
48)	S.Shradha	B.A.S.L.P 2 nd year	Development of indigenous innovative visual reinforcement system for screening young children for hearing	Ms.Daisy Senior Lecturer Dept. of ALHS	SELECTED
49)	Ms.Mahima.S.Menon	B.A.S.L.P 3 rd year	Association between cortical auditory evoked potential (CAEP) and behavioural measures in children fitted with binaural hearing aids	Ms.Muthu Selvi, Lecturer, Dept. of SLHS	SELECTED

VII (c). Department of Optometry - B. Optom

S. No.	Student Name	Department	Project Title	Guide Name	Recommendation
50)	S.Shamina	B.Optom 2010-2011	Relationship between the age and the central corneal endothelial cell density	Prof. Kalpana Suresh Prof. HOD, Dept. of Ophthalmology	SELECTED

1)	N.R.H.Umamaheswari	B.Sc (BMS) 2011-2015	Analysis of st14 VNTR polymorphism for hemophilia A patients in South Indian population	Dr.Solomon F.D.Paul Human Genetics	SELECTED
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CHANCELLOR'S SUMMER RESEARCH FELLOWSHIPS - 2013

I. Sri Ramachandra Medical College & Research Institute - MBBS

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
1/2013	Shruthi Rayappa	MBBS	Study of Mucosal wave pattern in vocal cord lesions	Prof. Dr. A. Ravikumar HOD Department of ENT	SELECTED
2/2013	Vaishnavi Gunasekaram	I year - MBBS	Association of Serum Uric acid with Microalbuminuria and Serum Triacylglycerol levels in type 2 Diabetes Mellitus	Dr. Jnankumar Chaudhuri Associate Professor Department of Biochemistry	SELECTED
3/2013	A. Seethalakshmi Email id: seethalakshmi94@gmail.com Phone No: 9444008696	I year - MBBS	A comparative study on knowledge, Practice and attitude of sleep hygiene among First and Final year MBBS students	Dr. Archana P. Kumar Assistant Professor (SG) Department of Physiology	SELECTED
4/2013	Mahima	I year - MBBS	Efficacy of pulse oximeter vs Pulmonary function tests in assessing respiratory functions	Dr. Sheela Ravinder Assistant Professor Department of Pathology	SELECTED
5/2013	S. Harinisri Phone No: 9840037379	II year - MBBS	Music therapy as a mode of supportive care for pediatric cancer	Dr. P. Venkataraman Professor of Pediatrics Dr. J. Julius Xavier Scott Assistant Professor Department of Pediatrics	SELECTED
6/2013	Gerrit Jacob Email id: gerritjacob@live.com Phone No. 9940200005	II year - MBBS	Telomerase Reverse Transcriptase - 1 protein expression as a potential diagnostic marker in prostate carcinoma	Dr. Sandhya Sundaram Professor Department of Pathology	SELECTED
7/2013	Uma Ravishankar Email id: umaravishankar2011@gmail.com	II year - MBBS	LAT1 (Large (L)-type amino acid transporter 1) expression in gliomas and its relation to the tumor grade,	Dr. Sarah Kuruville HOD Department of Pathology	SELECTED

	Mobile No: 9940044348		proliferation index and micro-vascular density (MVD)		
8/2013	N. Riswana Nasrin	III year - MBBS	Pattern of adverse cutaneous drug reaction in Tertiary Care Hospital	Dr. S. Adikrishnan Assistant Professor Department of Dermatology	SELECTED
9/2013	Sana Aboosalih 9677032525	III year - MBBS	The Utility of p53 & Ki67 In Diagnostically Difficult Cases of Cervical lesions	Dr. Leena Dennis Joseph Professor Department of Pathology	SELECTED
10/2013	Aarya. A. Anbanandan	III year - MBBS	Usefulness of 'Procalcitonin' in De-Escalation of Antibiotics in Surgical Sepsis	Dr. K. Balaji Singh Professor Department of General Surgery	SELECTED
11/2013	Sruthi Degapudi Email id: serpents.s@hotmail.com Phone No: 9940033127	IV year - MBBS	Identification of risk factors for candidemia	Dr. Devasena Srinivasan Assistant Professor Department of General Medicine	SELECTED

II. Faculty of Dental Sciences - BDS

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
12/2013	Shankar Kumar Email id: ashvish027@gmail.com Phone No: 9789035852	BDS - I year	Assessment of Awareness and Misconceptions Regarding Scientific Disciplines in Dentistry Among Software Professionals via Educational Videos through E Learning Module	Dr. Semmal Associate Professor Department of Physiology	SELECTED
13/2013	Chiraag Kumbhat Email id: koolchiraag@gmail.com Phone No. 9566099997	BDS - I year	Role of incremental lines in root cementum of Human teeth in age determination	Dr. Sharada T. Rajan Senior Lecturer Faculty of Dental Sciences	SELECTED

14/2013	Anchal Agarwal Email id: agarwal.anchal.08@gmail.com Phone No: 9940025984	BDS - Internship	Estimation of advanced oxidation protein product (AOPPs) levels in Healthy controls and chronic gingivitis subjects	Dr. R. Anjana Senior Lecturer Department of Periodontology	SELECTED
15/2013	Nandini Dayalan Email id: nandinidayalan@yahoo.com Phone No. 7708638444	BDS - Internship	The comparison of chewing side preference induced brain activity in dentate & partially edentate patients restored with fixed partial denture in mandibular molar region using EEG scan	Dr. Ramasamy Senior Lecturer Department of Prosthodontics	SELECTED
16/2013	K. Eswar Email id:	BDS - IV year	Evaluation of matrix metalloproteinase 1 (MMP-1) and tissue inhibitor of metalloproteinase 1 (TIMP-1) in root dentin before root canal cleaning and after root canal cleaning and shaping procedures	Dr. Hannah Rosaline Associate Professor Department of Conservative Dentistry & Endodontics	SELECTED
17/2013	Snigdha Email id: snigdha.sru@gmail.com Phone No: 9791120498	BDS - Internship	Dental awareness amongst the Outpatients visiting Vayalanallur Primary Health Centre	Dr. S. K. Balaji Professor Department of Public Health Dentistry	SELECTED
18/2013	S. Akash Chakravarthy Email id: prince_scorpiochakri@yahoo.com Phone No: 8056260586	BDS - Internship	Assessment of composition of indigenous stainless steel miniplates used in maxillofacial surgery: A qualitative analysis	Dr. N. Nandakumar Professor Faculty of Dental Sciences	SELECTED
19/2013	C. Y. Meacah Neenu Reji Email id: mechayohannan@gmail.com	BDS - Internship	Long term clinical performance of Resin - Bonded composite strip crowns in primary incisors - A retrospective study	Dr. M. S. Muthu Department of Pediatric Dentistry	SELECTED

	Phone No: 0992866815				
20/2013	Namrata Ramesh Email id: doc-nams007@gmail.com Phone No: 9941801598	BDS - Internship	A randomized controlled trial to assess the wound healing following surgical removal of mandibular third molars with different suturing techniques	Dr. C. Deepak Senior Lecturer Department of Oral and Maxillofacial Surgery	SELECTED
21 /2013	Sruthi Nandakumar Email id: sruthi.nandakumar@rocketmail.com	BDS - Internship	Awareness of Biomedical Waste Management among Dental Professionals and Auxiliary staffs in Chennai, India	Dr. T. Radhika Senior Lecturer Department of Oral Pathology	SELECTED

III. Other UGS:

(i) Faculty of Pharmacy - B. Pharm

S. No.	Student Name	Department	Project Title	Guide Name	Recommendation
22/2013	R. Alexander Email id: mesi_alexander@yahoo.com Phone No: 9176804343	I year - B. Pharm	Synthesis, Crystallization and Molecular docking studies of some Novel Quinoxaline derivatives	Ms. S. Deepa Lecturer Faculty of Pharmacy	SELECTED
23/2013	R. Subash Email id: rsubash@live.com Phone No. 8098272840	I year - B. Pharm	Eco-Friendly Physcosynthesis of Silver Nanoparticles using Marine Algae and its Larvicidal activity	R. Nantha Kumar Lecturer Faculty of Pharmacy	SELECTED
24/2013	R. Anjali	III year - B. Pharm	Novel Nasal Drops with Thermo Sensitive Polymers	Mr. K. Sathish Kumar Lecturer Faculty of Pharmacy	SELECTED
25/2013	M. Arul Jothy Email id: jothysaravanan@yahoo.com Phone No: 9444461965	IV year - B. Pharm	Evaluation of metal content by atomic absorption spectroscopy & quality control parameters for selected herbal formulation	T. Sheela Rani Lecturer Faculty of Pharmacy	SELECTED
26/2013	CH. Devi Prasad Yadav	IV year -	In silico & in vitro anticancer ac-	Mr. J. Srikanth	SELECTED

	Phone No: 7200680863	B. Pharm	tivity of selected medicinal plants	Lecturer Faculty of Pharmacy	
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(ii) Faculty of Biomedical Sciences - BMS

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
27/2013	P. K. Varsha	II year – Bi- omedical Sciences	Role of INS-VNTR polymorphism in the pathogenesis of Polycystic Ovary Syndrome	Dr. L.V.K.S. Bhaskar Associate Professor Department of Biomedical Sciences	SELECTED
28/2013	C. Alagu Navanya	III year - Biomedical Sciences	A Repository of Bioinformatics Resources for Clinicians	Ms. C. R. Hemalatha Lecturer Department of Bioinformatics	SELECTED

(iii) Faculty of Allied Health Science - B. Sc., (AHS)

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
29/2013	P. Chandralekha Email id: chandsrmc@gmail.com Phone No: 9176082306	B. Sc - AHS	Erythropoietin Resistance in Maintenance Hemodialysis patients of Tertiary Care Centre	Mr. D. Jagadeswaran Lecturer Department of Renal Sciences & Dialysis	SELECTED

(iv) Faculty of Nursing - B.Sc., (Nursing)

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
30/2013	S. Sivaprakasam Email id: si-va7140@gmail.com Phone No: 9884245435	IV year – B.Sc Nursing	Comparison of birth weight changes among neonates born by normal vaginal delivery and cesarean section	Dr. S. J. Nalini Reader Faculty of Nursing	SELECTED

(v) Department of Speech, Language and Hearing Sciences - BASLP

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
31/2013	B. Pavithra	I year – BASLP	Self-Rating Scale for Persons with Stuttering (PWS) in Tamil	Ms. Amudhu Shankar Assistant Professor	SELECTED

				Department of Speech, Language and Hearing Sci- ences	
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(vi) Department of Optometry - B. Optom

S. No	Student Name	Department	Project Title	Guide Name	Recommendation
32/2013	C. Vijay Reena Email id: djreena@gmail.com Phone No: 9789947122	III year - B. Optom	Screening of inherited/congenital colour deficiency among school children	Ms. Jayarajini Vasanth Assistant Professor Optometry, Department of Ophthalmology	SELECTED

10/2013	Aarya. A. Anbanandan 9841827220	III year - MBBS	Usefulness of 'Procalcitonin' in De- Escalation of Antibiotics in Surgical Sepsis	Dr. K. Balaji Singh Professor Department of General Surgery	SELECTED
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2014	V.Suhasini	B.Pharm 3 rd year	Development and characterization of antiviral drug loaded electrospun nanofibres	Saba Maanvizhi Asst. Prof. Dept. Faculty of Pharmacy	SELECTED
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66/2015	R. Swetha Email: swetharajen- dran1996@gmail.com Mobile: 9952202210	B.Sc II year	DNA damage cell death and muta- genic activity of antioxidants on the normal and cancer cells	Dr. Suresh Kannan Assistant Professor Department of Biomedical Sciences	SELECTED
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51/2015	Fathima Azra Zainul Afker	B. Pharm III year	Hypouricemic Activity of Morinda citrifolia (Noni) by Inhibition of Xan-	Mr. J. Srikanth Lecturer	SELECTED
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	Email: az-ra.afker@hotmail.com Mobile: 8220399208		thine Oxidase for Treatment of Gout	Faculty of Pharmacy	
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53/2015	1. G. Monica 2. N. Meenatchi 3. An. Bhavani	BPT III year	Efficacy of mulligan's mobilization with movement in restoration of knee function among subjects with degenerative joint disease	Mr. Gopalswami Assistant Professor Faculty of Physiotherapy	SELECTED
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69/2015	A. Gayathri	B.Sc	A study on Serum uric acid levels and	Mr. D. Jagadeswaran	
38/2015	E. N. Reshma Email: 1611994@gmail.com resma@gmail.com Mobile: 9445691868	B.Pharm IV year	Orthopantography with nutritional status of patients undergoing different modalities of renal replacement therapy in a tertiary care centre	Dr. Deepak A. Pandiyan Faculty of Allied Health Sciences Faculty of Dental Sciences	SELECTED

43/2015	S. Monisha Email: monimonisha55555@gmail.com Mobile: 9840310016	B. Pharm I year	Standardization and quality control studies of Agasthya rasayanam - an Ayurvedic Asthmatic drug	Dr. S. Gayatri Assistant Professor Faculty of Pharmacy	SELECTED
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22/2013	R. Alexander Email id: mes-si_alexander@yahoo.com Phone No: 9677228317	I year - B. Pharm	Synthesis, Crystallization and Molecular docking studies of some Novel Quinoxaline derivatives	Ms. S. Deepa Lecturer Faculty of Pharmacy	SELECTED
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1/2012	Anushya. S Email id: Ph no: 9962302204	CRI - BDS	Evaluation of a sealing ability of mineral trioxide aggregate and newer calcium cement apical plug in open apex teeth using confocal microscopy	Dr. Hannah Rosaline Associate Professor Faculty of Dental Sciences
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CHANCELLOR'S SUMMER RESEARCH FELLOWSHIPS - 2012

I. Medical College - MBBS

S. No	Student Name	Department	Project Title	Guide Name
1.	Sarath Kumar . V Email id: vsarath1010@gmail.com Ph no: 9841241242	III year -MBBS	In vitro antioxidant effect of gymnestema sylvestre leaf extract using nitric oxide scavenging assay	Dr. S. Seethalakshmi Prof & Head Department of Pharmacology
2.	Srinivasan. V Email id: Ph no:	I year - MBBS	Analysis of relationship between blood indices and Memory function across normal parturition in primi-gravida	Dr. Semmal Assistant Professor Department of Physiology
3.	Jesintha Strphenson Keerti. R Email id: Ph no:9840233095, 9566134936	III year - MBBS	A Comparative study of Eye signs and MRI in the Diagnosis of Posterior circulation stroke	Dr. U. Meenakshi sundaram HOD of Neurology
4.	P. Vamsi Krishna Raju P.B. Rohit Reddy Email id: Ph no:	I year - MBBS	Development of interactive E-module of physiology of high altitude	Dr. Archana.P. Kumar Assistant Professor Department of Physiology
5.	Swetha Shri. S Email id: drsheelaravinder@yahoo.com Ph no: 9884314437	I year - MBBS	Prediction of Lumbar disc herniations in symptomatic subjects by clinical analysis and its correlation with MRI findings	Dr. Sheela Ravinder. S Assistant Professor Department of Physiology

6.	Natraj. M Email id: dr.natrajm@gmail.com Ph no: 9487753374	CRRI - MBBS	Prevalence of Aspergillosis in Tuberculosis patients admitted in Sri Ramachandra Hospital	Prof. Dr. Ramesh, HOD Dr. L. Kannan Associate Professor Dept. of Community Medicine
7.	Jeyanth. P.V Email id: Ph no: 9444275245	III year -MBBS	Identification of issues involved in the road to diagnosis of childhood cancer and assessment of invisible financial burden faced by families	Dr. Julius Xavier Scott Assistant Professor Dept of Pediatric
8.	Rashmika Rajendran Email id: sashmika_firebolt@yahoo.co.in Ph no: 9840309969	III year -MBBS	Barriers for undergoing cataract surgery in eye camps.	Dr. Kalpana Suresh HOD of Ophthalmology
9.	Subbiah. T.S Email id: tssismy-name@gmail.com Ph no: 984003738	III year -MBBS	A study on diabetic peripheral Neuropathy in patients with diabetic foot ulcers	Dr. S. Saravanan Dr. Britto Department of surgery
10.	Rithika Rajendran Email id: Ph no:	CRRI - MBBS	Postoperative recovery in Inguinal hernia repairs	Dr. Ramya Professor of Surgery

Dental College - BDS

T. No	Student Name	Department	Project Title	Guide Name
11.	Ankit Khandelwal Email: roking.ankit@gmail.com Ph no: 7667256959	CRI - BDS	Formulation of A Topical curcumin gel for treatment of periodontal disease	Dr. T.M. Balaji Reader Department of Periodontics
12.	Dharmahla Devy . L Email id: Ph no:	CRI - BDS	A comparative study on the lipid profile and homocysteine levels in healthy and chronic periodontitis sub-	Dr. R. Anjana Senior Lecturer Department of Periodon-

			jects.	tics
13.	Preethi Sekaran Email id: sekaran@gmail.com Ph no:8056111529	CRI - BDS	Quality analysis of collagen fibres and muscle in oral submucous finrosis under polarizing microscope	Dr. T. Radhika Senior Lecturer Faculty of Dental Sciences
14.	Eswar. K Email id: Ph no:	III year -BDS	Immunolocalization of tissue inhibitors of metalloproteinases I & II in normal and root canal treated radicular dentin	Dr. Hannah Rosaline Associate Professor Dr. N. Venkatesh babu Senior Lecturer Faculty of Dental Sciences
15.	Deepika. R Email id: Ph no: 9884447250	CRI - BDS	Perception of Dental attractiveness and demand for orthodontic treatment among school children in chennai	Dr. Arun. B. chithranjan Prof & Head Department of Periodontics
16.	Anushya. S Email id: Ph no: 9962302204	CRI - BDS	Evaluation of a sealing ability of mineral trioxide aggregate and newer calcium cement apical plug in open apex teeth using confocal microscopy	Dr. Hannah Rosaline Associate Professor Faculty of Dental Sciences
17.	Annie Evangelin. N Email id: annl18eva@gmail.com Ph no: 9944932760	CRI - BDS	The comparison of chewing side preference induced brain activity in dentate & partially edentate patients restored with fixed partial denture in mandibular first molar region using fMRI scan.	Dr. Ramu Senior Lecturer Faculty of Dental Sciences
18.	Deepika. C Email id: deepika_chandra@hotmail.com Ph no: 9600199268	CRI - BDS	The Effect of Dental X-Ray exposure of oral mucosa	Dr. S. Sathasiva Subramanian Faculty of Dental Sciences
19.	Sandhiyapriya Email id: Ph no:	I year - BDS	Comparative analysis of effective decalcification of tooth with varying concentrations of formic ACID nitric ACID and edta.	Dr. Sangeetha Senior Lecturer Faculty of Dental Sciences

20.	Gunjan Modi Email id: gunjanmodi@gmail.com Ph no: 044-32951011	II year - BDS	To evaluate the effectiveness of chlor-hewdine particles on the biological and physical properties of aerylic denture base restns.	Dr. Karthigeyan. J Senior Lecturer Faculty of Dental Sciences
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Other UGS:

College of Pharmacy:

	Student Name	Department	Project Title	Guide Name
21.	A. Aldrich Franklin Email id: franklinpharmd@gmail.com Ph no: 09566154535	III year - Pharm.D	Quality assurance of drug information service in a Tertiary care Teaching Hospital.	Miss. P. Saranya Lecturer Faculty of Pharmacy
22.	K.M. Mathan Kumar Email id: pharmacy_chemistry1980@rediffmail.com Ph no: 9840463593	II year - B.Pharm	A novel extracellular synthesis of metal nanoparticles, their erisation and biological evaluation	R. Nantha Kumar Lecturer Faculty of Pharmacy
23.	M. Tamil selvi Email id: Ph no:	I year - B. Pharm	Determination of nutritive value and invitro anticancer activity of ethanolic extrct of portulaca quadrifida L	Latha . S Lecturer Department of pharmaceutical chemistry
24.	Sindhuja. D Email id: d.sindhuja44@gmail.com Ph no: 9884562277	I year - Pharm.D	Docking studies of quinazolin one as nucleoside reverse transcriptase inhibitor (Anti - HIV)	M. Murugann Lecturer Faculty of Pharmacy
25.	Sayan Bhattacharjee Emai id: sayanbhattacharje@gmail.cim Ph no: 9094658137	III year - B. Pharm	Design development and evaluation of mucoadhesive film for water insoluble using different plasticizers	S. Nagalakshmi Lecturer Faculty of Pharmacy

Biomedical Sciences

S. No	Student Name	Department	Project Title	Guide Name
26.	Fahira reshman Email id: fahira-zakir@gmail.com Ph no: 8754272737	III year - B.Sc Biomedical sciences	Genotoxic effect of lead acetate on Drosophila melanogaster	V.Deepa Parvathi Lecturer Department of Human Genetics
27.	Sowmya. R Email id: emes-sar4736@yahoo.co.in Ph no:9884019023	III year - B.Sc Biomedical sciences	In vitro assay to determine wound healing concentrations of Zalusinin D from vernonia arborea	Mrs. V. Lalitha Lecturer Faculty of Biomedical Sciences Technology & Research
28.	Saranya. A Email id: sar-abseth94@gmail.com Ph no: 9176161816	I year - B.Sc Biomedical sciences	Analyzing the Microbial intensification and biofilm formation in drinking water distribution within Chennai	R. Sumitha Lecturer Faculty of Biomedical Sciences Technology & Research
29.	Akhil. M. Menon Email id: akhil-menonm@gmail.com Ph no: 9600053722	I year - B.Sc Biomedical sciences	A comparative antimicrobial activity of differently synthesized silver nanoparticles against E.Coli	Ms. Betty Lincoln Lecturer Faculty of Biomedical Sciences Technology & Research
30.	Hajarah. H Email id: Ph no:	I year - B.Sc Biomedical sciences	Role of TCF712 gene polymorphisms in the pathogenesis of diabetic nephropathy.	R. Gnanasambandan Lecturer Faculty of Biomedical Sciences Technology & Research

Allied Health Science

S. No	Student Name	Department	Project Title	Guide Name
31.	Karthick. J Email id: Ph no:	II year - B. Optometry	Comparison visual acuity between snellen & etdrs chart	S. Jayarajini vasanth Assistant Professor Department of ophthalmology

College of Nursing

S. No	Student Name	Department	Project Title	Guide Name
32.	Maria Juliana Email id: Ph no:	IV year - B.Sc (Nursing)	Stress and coping among patient subjected to Haemodialysis	Dr. Eilean Victoria Reader College of Nursing
33.	Dhivya Bharathi. A Email id: Ph no:	III year B.Sc (Nursing)	Prevalence of Diabetes and Hypertension among rural population	Dr. Porkodi Reader College of Nursing

CHANCELLOR'S SUMMER RESEARCH FELLOWSHIPS - 2011

I. Medical College - MBBS

S.No	Student Name	Department	Project Title	Guide Name
1.	Manipriya. R III year Email: pri-ya_ravi35@yahoo.com Mobile: 9940017447	Pharmacology	Free Radical scavenging activity of Orphenadrine	Dr. Seethalakshmi Prof & HOD Department of Pharmacology
2.	Chethan. P I year Email: p.chethan.kawad@gmail.com Mobile: 9884654521	Endocrinology	Sleep Disturbances and Diabetic Neuropathy	Prof. Krishna G. Seshadri HOD, Department of Endocrinology
3.	Mahin Nallasivam. R.R III year Email: mahin14@gmail.com Mobile: 9790778299	Physiology	Common orthopedic complaints & seasonal variation of the geriatric population in tertiary care centre across a decade	Dr. M. Semmal Asst Prof. Dept of Physiology
4.	Sree Kumar. B II year Email: dr.sreekumar14@gmail.com Mobile: 9600184749	Physiology	Surgery regarding usage of humor as a teaching tool in Medical Education	Dr. M. Semmal Asst Prof. Dept of Physiology
5.	Sree Ganesh. B II year Email: dr.sreeganesh14@gmail.com Mobile: 9884852093	Physiology	Study about the trend and Changes in Medical and Paramedical Students Speciality Interest	Dr. M. Semmal Asst Prof. Dept of Physiology

6.	Sri Vasanth Raj. S.P II year Email: vasu.f4@gmail.com Mobile: 9944805908	Physiology	A comparative survey of computer knowledge and usage among Medical, Dental and Paramedical Students	Dr. M. Semmal Asst Prof. Dept of Physiology
7.	Monish Kumar. S I year Email: monishkumar7@yahoo.com Mobile: 9884999091	Anatomy	Some of the potential components which affect the role of decision making efficacy in Medical professionals in health care deliverance and its impact on health policy and institutional strategies	Dr. T. Muthu Kumar Associate Professor
8.	Udaya Baskarini Vakamudi V year	Obstetrics & Gynaecology	Factors Affecting maternal mortality rate in a teaching Hospital and Rural PHC-A retrospective study	Dr. N. Palaniappan Professor of OBG
9.	Niranjana Chellappa II year Email: niranjanchellappa@gmail.com Mobile: 9884956796	Pathology	Molecular characterization of colonic carcinoma in association with colonic polyps/adenomas and adjacent mucosa	Dr. Sandhya Sundaram Professor & senior consultant Department of Pathology
10.	Prashanth Krishna. G II year Email: gppanni1@yahoo.com Mobile: 9841044668	Pathology	Clinicopathological analysis of breast cancer in correlation with menopausal status and the prognostic relevance of Cyclin	Dr. Sandhya Sundaram Professor & senior consultant Department of Pathology

II. Dental College - BDS

S.No	Student Name	Department	Project Title	Guide Name
11.	Josyula Ananth House Surgeon Email: joy-sula.anantg@gmail.com Mobile: 9962174492	Periodontics	Effect of Nano drug delivery on Microbial colonies from Aerosol - An in vitro study	Dr. R. Anjan Senior Lecturer Department of Periodontics
12.	Eswar. K	Conservative	Dental tubule disinfection with 2%	Dr. N. Venkatesh Babu

	II year (completed) Email: frozen-fire.eswar@gmail.com Mobile: 9791064592	Dentistry & Endodontics	Chlorhexidine gel, garlic extract and calcium hydroxide at coronal, middle and apical third by using Real time PCR – In vitro study	MDS, Senior Lecturer Dept of Conservative Dentistry & Endodontics
13.	Prem Kumar. M.S Internship [2011-2012] Email: premsakthi90@gmail.com Mobile: 9884141968	Conservative dentistry & Endodontics	Identification and Qualification of Archaea in Endodontic Infections	Dr. J. Praveen Kumar Senior Lecturer Dept of Conservative Dentistry & Endodontics
14.	Harini Padmanabhan I year Email: hirini10@gmail.com Mobile: 9600077429	Prosthodontics	Effect of Nano sized Titanium Dioxide on the Flexural strength of heat cured pmmas	Dr. Kassim Mohamad Associate Prof of Prosthodontics
15.	Sindhu. G II year Mobile: 9940585319	Periodontics	Thermal changes at the root surface following irradiation inside the root canal at 940 NM diode laser	Dr. R. Suresh HOD, Department of Periodontics

III. Other UGS:

College of Pharmacy:

S.No	Student Name	Department	Project Title	Guide Name
16.	Dhanalakshmi. S III year Email: dhana.sps@gmail.com Mobile: 8870288582	Pharmacy	HPTLC finger printing and biological evaluation of methanolic extract of a seagrass, Cymodocea serrulata	Mr. R. Nantha Kumar Lecturer Faculty of Pharmacy
17.	Mukesh Kumar. E Final year [VII Semester] Email: mukesh1809@gmail.com Mobile: 9840866302	Pharmacy	HPTLC fingerprinting analysis of a Tocopherol in Olive oil and its polyherbal formulation	J. Srikanth Lecturer Faculty of Pharmacy
18.	Seshank. M.S II year	Pharmacy	Stimuli sensitive Hydrogels for ocular drug delivery	S. Nagalakshmi. S Lecturer

	Email; seshankm@yahoo.in Mobile: 9940770723			Faculty of Pharmacy
19.	Hareesh Babu Balina III year Email: harris-therock@gmail.com Mobile: 9940690897	Pharmacy	Molecular Docking Studies on Pyrimidine Derivative as Tyrosine - Kinase Inhibitor [Tyrbhostins]	N. Gopinathan Assistant Professor Faculty of Pharmacy
20.	Ramya Maddali III year Email: ramya.frenz@gmail.co Mobile: 9962883897	Pharmacy	Phytochemical studies and Chromatographic Analysis of Calanthe Masuca	K. Mythili Lecturer Faculty of Pharmacy
21.	Arjuna rao. A.S.M III year Email: asmr_004ss@yahoo.co.in Mobile: 9952904731	Pharmacy	Comparitive evaluation of cost, tolerance and the efficacy of various iron preparations used in the management of iron deficiency anaemia in pediatric population	Dr. P. Venkata Raman Prof of Pediatrics Faculty of Pharmacy
22.	Vishal Goutham. J III year Email: visy86@yahoo.in Mobile: 99411423399	Pharmacy	Impact of Anti Epileptic drug therapy on bone health in pediatric population	G. Kannan Assistant Professor, Faculty of Pharmacy

Biomedical Sciences

S.No	Student Name	Department	Project Title	Guide Name
23.	Vinu. R II year Email: Vinutwine@gmail.com Mobile: 9176619923	Bio Medical Science	Anti- Proliferative activity of pedali-um murex linn against lung cancer cell line	Dr. A. Sumathy Assistant Professor
24.	Kavitha. S III year	Bio Medical Science	WT1 gene mutation in pediatric kidney neoplasm	Dr. V. Vettriselvi Assistant Professor

	Email: kavithasubathra@yahoo.com Mobile: 8903283699			Human Genetics
25.	Karthika. N IV year Email: pillaikarthika.90@gmail.com Mobile: 9444947801 Maalavika. R Email: mala-vika.r@hotmail.com Mobile: 9884454200	Bio Medical Science	Study on the expression of DD3 Gene - A Highly Specific and Sensitive Marker In Prostate Cancer	Dr. V. Vettriselvi Assistant Professor Human Genetics

College of Nursing

S.No	Student Name	Department	Project Title	Guide Name
26.	Sandhiya. C III year Email: sandy.chan71@yahoo.in Mobile: 9597508472	Nursing	A study to assess the indices of obesity among Rural child at selected area of Thiruvallur district	Ms. S. Aruna Reader Faculty of Nursing
27.	Pushia. S III year Email: pushi-asnooki@yahoo.com Mobile: 9944097223	Nursing	Stress and Anxiety on public examination among the parents of school children at selective Thiruvallur district	Ms. S. Aruna Reader Faculty of Nursing