

Sl. No.	Name of the Candidate	Name of Institution	Course	Title of the Research Project	Name and Dept. of the Guide
1	Sr. Jessie Saldanha	Manipal University	MPharm	A Multicentric observational study of hospital databases in South Indian tertiary health care facilities	Dr. T. Govindan Unni Cardiology
2	Ms. Febeena K M	Nehru College of Pharmacy	MPharm	Dyselectrolytemia in stable and Acute Exacerbation Chronic obstructive pulmonary Disease patients-A Cross sectional Study	Dr. Supriya B Adiyodi Pulmonary
3	Ms. Amrutha Mohan	Mar Augusthinose College Ramapuram	MSc Biotechnology	Method Evaluation of C-Reactive protein with Nephelometry and Turbidimetry and Clinical Correlation between CRP with Apo A, Apo B and IgG	Dr. D. M. Vasudevan Jubilee Centre for Medical Research
4	Ms. Bisnamol Joseph	Mar Augusthinose College Ramapuram	MSc Biotechnology	Comparison of accuracy of Antistreptolysin O and Rheumatoid factor measurement by Nephelometry and Turbidimetry	Dr. D. M. Vasudevan Jubilee Centre for Medical Research
5	Ms. Hredya P Hariharan	St.Aloysius College Elthuruth	MSc Zoology	Molecular analysis on Age Related Macular Degeneration (ARMD) Susceptibility genes ARMS2 and HTRA1	Dr. Alex George Jubilee Centre for Medical Research
6	Ms. Sneha M V	St. Aloysius College Elthuruth	MSc Zoology	Vitamin D deficiency in perimenopausal women and the effect of its supplementation	Dr. Lola Ramachandran Obstetrics and Ms. Pamala John ,JCMR
7	Mr. Pranav Gopinath	St. Aloysius College Elthuruth	MSc Zoology	Genomic Instability in Age Related Macular Degeneration	Dr. Alex George, JCMR
8	Mrs. Preeji K P	Christ College Irinjalakuda	Ph.D Research Scholar	The Bruce effect : Investigations on the luteotrophic olfactory mnemonic in laboratory mice	Dr. John Thomas, JCMR
9	Ms. Amala T	School of Health sciences, University of Calicut	MSc MLT	Evaluation of genomic instability in petrol pump workers	Dr. Ranjith S Anatomy Dr. Alex George, JCMR

10	Ms. Athira C K	School of Health sciences, University of Calicut	MSc MLT	Evaluation of Parameters with special reference to trace elements in renal disease	Dr. P. T. Annamalai Biochemistry
11	Ms. Teena Mathew	School of Health sciences, University of Calicut	MSc MLT	Evaluation of Insulin and C-peptide in Diabetic Patients undergoing renal dialysis	Dr. P. T. Annamalai Biochemistry
12	Ms. Sinju R	School of Health sciences, University of Kannur	MSc Medical Biochemistry	Correlation between serum Myeloperoxidase level and severity of acute coronary syndrome	Dr. P. T. Annamalai Biochemistry
13	Ms. Ashly Lal	School of Health sciences, University of Kannur	MSc Medical Microbiology	Comparison of the novel Carba NP with modified Hodge test for the detection of carbapenemases	Dr. Chithra Valsan Microbiology
14	Ms. Aparna A	School of Health sciences, University of Kannur	MSc Medical Microbiology	Prevalence of Mupirocin resistance among staphylococcus aureus colonizers	Dr. K. A. Sathiavathy Microbiology
15	Ms. Athira K V	School of Health sciences, University of Kannur	MSc Medical Microbiology	Comparison of chromogenic agar medium versus conventional media for identification of uropathogens and evaluation of ESBL	Dr. P. T. Annamalai Biochemistry
16	Ms. Drishya Balakrishnan K	School of Health Sciences, University of Kannur	MSc Medical Microbiology	Comparative analysis of ANA detection by ELISA and IFA	Dr. Rosmi Jose Microbiology
17	Ms. Rimmy Joy	School of Health Sciences, University of Kannur	MSc Medical Microbiology	Detection of dengue by NSI, IgM, or IgG ELISA and hematological correlation of certain parameters in a tertiary care hospital	Dr. K. A. Sathiavathy Microbiology
18	Ms. Sayoojya P M	School of Health Sciences, University of Kannur	MSc Medical Microbiology	Carriage of microbes on mobile phone in tertiary care hospital staff	Dr. Binoy Microbiology
19	Ms. Mariya Thomas	St. Joseph's college Irinjalakuda	MSc Zoology	Genetics of cleft lip and palate	Dr. Alex George, JCMR
20	Ms.Maveena K D	St. Joseph's college Irinjalakuda	MSc Zoology	Cyto-molecular Genetics of Age Related Macular Degeneration (ARMD)	Dr. Alex George, JCMR

21	Ms.Sarija K S	St. Joseph's college Irinjalakuda	MSc Zoology	Genotoxicity Studies in Petrol Pump Workers	Dr. Ranjith S Anatomy
22	Ms. Dhanya Poullose	Aswini College of Nursing Thrissur	MSc Nursing	Effect of Benson's relaxation technique on pain and fatigue among patients undergoing hemodialysis	Dr. John A G Nephrology
23	Ms. Shaly C M	St. Teresas College Ernakulam	Ph.D Scholar	Assessment of Risk factors and pregnancy outcome of Gestational Diabetes Mellitus (GDM)	Dr. Sunil K Menon Endocrinology
24	Ms. Anjali R Menon	Nehru College of Pharmacy	M Pharm	Study of Association of Glycemic status and lung functions in chronic obstructive pulmonary disease patients with type 2 diabetes mellitus	Dr. Supriya B Adiyodi Pulmonary
25	Ms. Vidya Balakrishnan P V	University of Calicut	Ph.D Scholar	Genotoxic effect of selected nanoparticles : An <i>in vitro</i> study	Dr. Alex George, JCMR
26	Ms. Gifty Jacob C	St. Aloysius College	M Sc Zoology	Molecular screening of CFH Gene in age related Macular Degeneration (ARMD)	Dr. Alex George , JCMR
27	Ms. Jisa Mechery	St. Aloysius College	M Sc Zoology	Cytogenetic evaluation on cleft lip/ palate patients	Dr. Alex George, JCMR
28	Ms. Minumol T M	Christ College Irinjalakuda	M Sc Zoology	Molecular Genetics of age related Macular Degenerations	Dr. Alex George, JCMR
29	Ms. Reema Rose Alappat	Christ College Irinjalakuda	M Sc Zoology	Genetics of cleft lip and palate	Dr. Alex George, JCMR
30	Ms. Jiji P Saji	Nehru College of Pharmacy	M Pharm	Pattern of Extra pulmonary Tuberculosis and assess the disease awareness of patient	Dr. Supriya B Adiyodi Pulmonary
31	Ms. Sana Parvin K T	Nehru College of Pharmacy	M Pharm	Prescribing pattern of Antibiotic Therapy and treatment outcome in diabetic foot ulcer patient in a Tertiary Care Hospital	Dr. M. V. Suresh Surgery
32	Ms. Shenoy Girija	Tanjong Katong Girl'sSchool,Singapore	Training	Cyto- molecular techniques	Dr. Suresh Kumar R, JCMR
33	Ms. Oshin Mathew	VIT University Bangalore	M Sc Biomedical Genetics	Cytomolecular Genetics of Cleft Lip and Palate	Dr. Alex George, JCMR

34	Ms. Aneesa Abbas A		Training	Cyto molecular techniques	Dr. Suresh Kumar R, JCMR
35	Ms. Fima Paulose	School of Health Sciences, University of Calicut	MSc Medical Microbiology	Seroprevalence of Rubella antibody in unmarried female Healthcare students	Dr. K. A. Sathiavathy Microbiology
36	Mr. Nithin R L	School of Health Sciences, University of Calicut	MSc Medical Microbiology	Estimation of Anti-HBs Antibody in vaccinated healthcare workers	Dr. Chithra Valsan R Microbiology
37	Ms. Sharon Shelly	School of Health Sciences, University of Calicut	MSc MLT Hematology and Transfusion Medicine	A retrospective correlational study on quality indicators for blood banks of Jubilee Mission Hospital	Dr. Susheela Jacob Innah Transfusion Medicine
38	Ms. Priyanka J	St. Mary's College Thrissur	M Sc Biotechnology	Screening of Braf 1799 T >A mutations in Papillary Thyroid Carcinoma	Dr. Kumudam M Unni JCMR
39	Ms. Geena Augustine	MES Medical College, Perinthalmanna	Ph.D Scholar	Histological, histochemical and genetic study of placenta in gestational diabetes mellitus	Dr. Ranjith S Anatomy Dr. Alex George, JCMR
40	Ms. Navya Pious	Sacred Heart College Thevara	M Sc Zoology	Genotoxic effects of thymoquinone, a Nigella sativa active compound, in human peripheral lymphocytes	Dr. Alex George, JCMR
41	Ms. Sruthy K S	St. Aloysius College Elthuruth	M Sc Zoology	Nuclear anomalies in the cultures peripheral lymphocytes of age related macropathic patients.	Dr. Alex George, JCMR
42	Ms. Amrutha A	St. Joseph's college Irinjalakuda	M Sc Zoology	Spatial organization of X chromosomes in Turner syndrome patients	Dr. Suresh Kumar R JCMR
43	Ms. Nivedya P V	St. Joseph's college Irinjalakuda	M Sc Zoology	A study on the frequency of CFH Gene polymorphisms in age related maculopathy patients	Dr. Alex George, JCMR
44	Ms. Devika Sivasankaran	St. Aloysius College Elthuruth	M Sc Zoology	Spatial organization of Y chromosome in XY sex reversal syndrome	Dr. Suresh Kumar R JCMR
45	Ms. Ambili Gopi Nair	Vimala College Thrissur	M Sc Zoology	Dose related effects of green tea catechins on different systems in rats-an experimental study	Dr. Shilpa A.V Physiology

46	Ms. Silpa C A	Vimala College Thrissur	M Sc Zoology	Effect of sleep deprivation and enriched environment on working memory of rats.	Dr. Biju Bahuleyan Physiology
47	Ms. Roshni E G	Sree Sankara College Kalady	M Sc Biochemistry	Assessment of Glutathion status in elevated C-Reactive protein in blood	Dr. Mathew John, JCMR
48	Ms. Harsha A A	Sree Sankara College Kalady	M Sc Biochemistry	Evaluation of protein sialylation and carbonylation in altered liver functions	Dr. Mathew John, JCMR
49	Ms. Misna Mohamed	Sree Sankara College Kalady	M Sc Biochemistry	Biochemical analysis of anti-oxidant and pro-oxidant molecules in type-2 diabetes mellitus	Dr. Mathew John, JCMR
50	Ms. Surya Rajan	Sree Sankara College Kalady	MSc Biochemistry	Analysis of BRAF mutation in papillary thyroid carcinoma and an evaluation of its clinicopathologic features	Dr. Kumudam M Unni JCMR
51	Ms. Revathy V	University of Calicut	Ph.D Scholar	Genotoxic effects of Diisononyl phthalate (DINP) and Di (2ethyl hexyl) phthalate (DEHP) on human peripheral blood <i>in vitro</i>	Dr. Alex George JCMR
52	Mr. Sanesh Prasad	JSS University Mysore	Ph.D scholar	Optimizing the drug therapy of selected drugs using pharmacokinetics and pharmacogenetics.	Dr. Supriya B Adiyodi Pulmonary Dr. Alex George, JCMR
53	Mr. Martin K John	MES Medical College Perintalmanna	Ph.D Scholar	Telomere Retriktion Fragment Assay	Dr. Ranjith Anatomy Dr. Alex George, JCMR
54	Ms. Deepa T K	MES Medical College Perintalmanna	Ph.D Scholar	A study on Genetic polymorphism and Dermatoglyphic pattern in bronchial asthma	Dr. Ranjith Anatomy Dr. Alex George, JCMR