

**MANGALORE UNIVERSITY**

Department of Studies in Chemistry, Mangalagangothri-574 199

**M.Sc. Organic Chemistry**

Sl.No.	Register No.	Name	Title of Project Work	Name of Guide
1.	Ananya K V	201671402101	Studies on the Synthesis of 6-Aminoquinoxaline	Prof. B.P.
2.	Aneesh K G	201671402102	Synthesis of some Organic Compounds	Prof. B.P.
3.	Anil Shetty	201671402103	Bioinspired Assembly of Nanomaterials and their Application in Catalysis	Prof. B.P.
4.	Bhaskara G Marate	201671402104	Synthesis and Characterisation of 2,6,7-Trichloroquinazolin-4(3h)-One	Prof. B.P.
5.	Deeksha	201671402105	Synthesis of some Organic Compounds	Prof. B.P.
6.	Deekshitha	201671402106	Synthesis of Ester hydrazide and 1,3,4-oxadiazole derivatives	Prof. B.P.
7.	Disha Kumari M	201671402107	Synthesis and Purification of Intermediates for the biologically active compounds	Prof. B.P.
8.	Gayathri G	201671402108	Determination of Extractables from Ear Drop Bottle used in Pharmaceuticals	Prof. B.P.
9.	Gouthami S Ganiga	201671402109	Synthesis and Characterisation of Arvl Thiourea and Thiazole Derivatives for Pharmaceutical and Agrochemical Research	Prof. B.P.
10.	Keerthana H N	201671402110	Study of Relationship between grinding Kilowatt Hour and Tinting Strength of Pigment Paste	Prof. B.P.
11.	Krupesh Kumar B N	201671402111	Synthesis and Characterization of tert-Butyl (5-Formlypyridin-2-YL) Methyla) Carbamate	Prof. B.P.
12.	Manasa	201671402112	Synthesis of 2,7-Dichloroquinoline-3-Carbaldehyde and its derivatives	Prof. J.P.D.
13.	Medini Ramachandra Bhat	201671402113	Synthesis and Characterisation of Amides and Amidoxime Derivatives for Natural Product and Pharmaceutical Research	Prof. J.P.D.
14.	Nirmala Suresh Naik	201671402114	Synthesis and Characterization of Biological Active 1,3,4-Oxadiazole Derivatives	Prof. J.P.D.
15.	Nityashree G V	201671402115	Method Validation for Quantification of Iron and Copper in Fresh Water	Prof. J.P.D.
16.	P S Ramya	201671402116	Synthesis Purification and Characterization of 2-Deoxy Cytidine Derivatives	Prof. J.P.D.

17.	Pooja Shivananda Naik	201671402117	A Comparative Study of Some Nutrient Profiles in Raw and Oil Fried Gram Flour and Bitter Gourd	Prof. J.P.D.
18.	Pradeep N	201671402118	Synthesis of Few Agrochemical Intermediates	Prof. J.P.D.
19.	Punitha B P	201671402119	Analysis of nitrosamine content in Sartan Drugs	Prof. J.P.D.
20.	Pushparaj K	201671402120	Determination of extractables from Plunger of Single use Syringe	Prof. J.P.D.
21.	Rachel Alveera Menezes	201671402121	Synthesis of Few Agrochemical Intermediates	Prof. J.P.D.
22.	Raksha B	201671402122	Synthesis of 4-Chlorobenzylidinedicyclohexylimine and Volumetric Analysis	Prof. J.P.D.
23.	Ranjan P J	201671402123	Study in Synthesis of Bisoprolol Intermediate	Dr. M.R.M.
24.	Saksha R	201671402125	Synthesis and Characterization of 1,3,4-Oxadiazole Derivatives using Benzoic Acid and 2-Nitro-4-Methylsulfonylbenzoic Acid	Dr. M.R.M.
25.	Sandeep	201671402126	Synthesis of Some Organic Compounds	Dr. M.R.M.
26.	Shivakumar Chatter	201671402128	A Study on Distribution of Sulfur Compounds Across Refinery Hydrocarbon Streams	Dr. M.R.M.
27.	Shivani N D	201671402129	HPLC Method Development and Identification of Pirimicarb Photolysis Degradent	Dr. M.R.M.
28.	Shraddha M N	201671402130	Identification Characterization and Quantification of Kresoxim Methyl and Hexaconazole	Dr. M.R.M.
29.	Shravya B	201671402131	Synthesis and Characterisation of 5-Amino-2,3-dihydrothiophene-4-Carbonitrile and its Derivatives for Agrochemical and Pharmaceutical Research	Dr. M.R.M.
30.	Shrinidhi M	201671402132	Synthesis of N-Benzylidinedicyclohexylamine	Dr. M.R.M.
31.	Sowmyashree N	201671402133	Studies on the Synthesis of 2-Amino-3-Benzoyl-(Methylthio) Phenylacetamide	Dr. M.R.M.
32.	Subramanya B R	201671402134	Impact of Variation of Additives in Water Based Coatings	Dr. M.R.M.
33.	Vaishnavi Appanna Naik	201671402135	Nutritional and Quality Assessment of Selected Food Products	Dr. M.R.M.
34.	Vinayaka Naregal	201671402136	A Study on the Heat Stable Salts of Various Amine Streams in Petroleum Refinery and Detection of Sulfur Speciation	Dr. M.R.M.

  
CHAIRPERSON

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