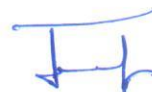


## M.Sc. Applied Chemistry

Sl. No.	Name of the student	Register number	Title of the project	Name of the Guide
1.	Amrutha K	193095401	Spectrophotometric Determination of Cobalt (II)	Prof. B.N
2.	ANANDA	193095402	Spectrophotometric Determination of Titanium	Prof. B.N
3.	Annapoorna M.R	193095403	Spectrophotometric Determination of Nitrite	Prof. B.N
4.	Ayshath Najeeba K	193095404	Spectrophotometric Determination of Copper	Prof. B.N
5.	Bindiya	193095405	Spectrophotometric Determination of Dissolved Oxygen	Prof. B.N
6.	Jisha K	193095406	Spectrophotometric Determination of Cadmium	Dr. J.M.G
7.	K CHETHAN	193095407	Starch Based Hydrogels as Adsorbent Materials for Water Purification	Prof. B.V
8.	Mala Nagesh Patgar	193095408	Carboxymethylcellulose Based Hydrogels as Adsorbent Materials for Water Purification	Prof. B.V
9.	Nadana	193095409	Alginate Based Hydrogels as Adsorbent Materials for Water Purification	Prof. B.V
10.	Nikshitha M	193095410	Carrageenan Based Hydrogels as Adsorbent Materials for Water Purification	Prof. B.V
11.	Nishmitha N	193095411	Gum Acacia Based Hydrogels as Adsorbent Material for Water Purification	Prof. B.V
12.	Nishwitha	193095412	Karaya Gum Based Hydrogels as Adsorbent Materials for Water Purification	Prof. B.V
13.	NITHESH B.K	193095413	A Review on Green Synthesis of Zinc Oxide Nanoparticles (ZnO NPS)	Prof. G.K.N
14.	NITHISH	193095414	A Review on Green Synthesis of Zinc Oxide Nanoparticles	Prof. G.K.N
15.	Pavithra	193095415	Green Synthesis of Zinc Oxide Nanoparticles	Prof. G.K.N
16.	Pooja P.K	193095416	A Review on Green Synthesis of Zinc Oxide Nanoparticles (CuO NPS)	Prof. G.K.N

17.	Prathiksha	193095417	A Review on Green Synthesis of Zinc Oxide Nanoparticles	Prof. G.K.N
18.	Preethi H	193095418	A Review on Green Synthesis of Zinc Oxide Nanoparticles (CuO NPS)	Prof. G.K.N
19.	Priyanka	193095419	Spectrophotometric Determination of Gold	Dr. J.M.G
20.	Priyanka Fathima Lobo	193095420	Spectrophotometric Determination of Mercury	Dr. J.M.G
21.	Sameeksha P Hegde	193095421	Spectrophotometric Determination of Zinc	Dr. J.M.G
22.	Sandhya	193095422	Spectrophotometric Determination of Aluminium	Dr. J.M.G
23.	SHASHANK S	193095423	Banana Flower Based Hydrogel for Dye Adsorbent Study	Ms. S.S
24.	SHOURYA N.C	193095424	JusticiaWynaadensis Leaves Based on Hydrogel for Dye Adsorption Study	Ms. S.S
25.	SHREYAS	193095425	Arrowroot Powder Based Hydrogel for Dye Adsorbent Study	Ms. S.S
26.	Shushmitha N.T	193095426	ColacasiaEsculenta Based Hydrogel for Adsorption Study	Ms. S.S
27.	Smitha R Sooryavamshi	193095427	Aloevera Gum Based Hydrogel for Dye Adsorption Study	Ms. S.S
28.	Sudeeksha	193095428	Triazole and Its Applications	Mr. G.G
29.	Suvetha Mariya Celin J	193095429	Thiazole and Its Applications	Mr. G.G
30.	Veeksha	193095430	Thiadiazole and Its Applications	Mr. G.G
31.	VEERABHADRA S.H	193095431	Literature Review on Imidazole and Its Application	Mr. G.G
32.	Vinaya	193095432	Pyrazole and Its Application	Mr. G.G



**CHAIRMAN**

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