

Biochemistry Programme

Sl. No.	Name of the student	Register number	Title of the project/Field project/Internship/embedded apprenticeship, skill-based training with Industrial Focus	Name of the Guide and affiliation
1.	KAVYA S N	P05AZ22S020032	Isolation and Characterization of Pectin Extracted from <i>Myristica fragrans</i>	Ms. Anusha U Bhat
2.	HARSHITHA	P05AZ22S020033	Fabrication and Characterization of P-Coumaric acid doped PVA/Lignin Electrospun Nanofiber and Biofilm	Dr. Niveditha N. B
3.	LAVANYA J D	P05AZ22S020034	Phytochemical screening, Antioxidant assay and extraction of agar from <i>Gracilaria salicornia</i> and <i>Gelidiella acerosa</i>	Dr. Chandrashekhar G. Joshi
4.	VAISHNAVI N PAI	P05AZ22S020035	Comparative Phytochemical analysis of <i>Ficus racemosa</i> fruit wine & fruit extract	Mr. Ramesh K
5.	GAYANA K S	P05AZ22S020036	Role of Matrix metalloproteinases in Bleomycin and TGF- β induced pulmonary fibrosis	Dr. Yashodhar P Bhandary
6.	GAUTAM RAJ	P05AZ22S020037	Synthesis, Characterization & Biological activities of Methanolic extract of <i>Chlorophytum comosum</i> -based Gold Nanoparticles	Ms. Anusha U Bhat
7.	ANANYA V M	P05AZ22S020038	Assessment of Correlation of Serum Gammagluamyl Transferase with Renal Function Markers in Chronic Kidney Disease	Dr. Shivashankara A R
8.	SNEHA P	P05AZ22S020039	Assessment of Correlation of Serum Gammaglutamyl transferase with Glycaemic status in Type 2 Diabetes Mellitus	Dr. Shivashankara A R
9.	SIDDESH A TALPANKAR	P05AZ22S020040	Phytochemical Screening, in-vitro Antioxidant Assessment and Characterisation of Seaweeds <i>Chaetomorpha aerea</i> and <i>Porphyra indica</i> – a Comparative Study	Dr. Anitha Nagaraju

10.	SHARANYA R	P05AZ22S020041	Assessment of Correlation of Serum Amylase with HbA1C in Type 2 Diabetes Mellitus	Dr. Shivashankara A R
11.	RASHMITHA R Y	P05AZ22S020042	Phytoremediation potential of Pistia stratiotes	Dr. Avila D'Souza
12.	SHYAMA PRAKASHA P S	P05AZ22S020043	Green synthesis of ZnO-np from Allium cepa and fabrication and characterization of PVA/lignin/ZnO-NP nanocomposite film	Dr. Niveditha N. B
13.	MAMATHA	P05AZ22S020044	Phytochemical analysis and synthesis of zinc oxide nanoparticles from Breynia vitis idaca	Dr. Niveditha N. B
14.	ARSHIYA A M	P05AZ22S020045	Evaluation of antimicrobial activity and antidiabetic property of Syzygium aqueum leaf extract	Dr. Avila D'Souza
15.	TEJASWINI B N	P05AZ22S020046	Green Synthesis of ZnO Nanoparticles from Caesalpinia mimosoides Lamk and Fabrication of PVA/Collagen/ZnO Nano Composite Film	Dr. Niveditha N. B
16.	CHARISHMA P D	P05AZ22S020047	In-vitro Pharmacological activities of strobilathes alternate: A potential drug discovery from nature	Ms. Anusha U Bhat
17.	MADHUSHRI PRABHAKAR DEVADIGA	P05AZ22S020048	Synthesis & characterization of copper based nanoparticles from Mangifera indica leaf extract	Ms. Anusha U Bhat
18.	AFRIN HAWWA ABDUL AZEEZ	P05AZ22S020049	Fabricatio and Characterization of Caffeic acid doped PVA/Lignin Electrospun Nanofiber and Biofilm"	Dr. Niveditha N. B
19.	NIKHITHA	P05AZ22S020050	Evaluation of antimicrobial activity & antidiabetic property of Bryophyllum pinnatum leaf extract	Dr. Avila D'Souza
20.	BASAVARAJ LAXMAN DHARWAD	P05AZ22S020051	Evaluation of the synergistic antimicrobial efficacy of Citrus limon, Allium cepa, and Ocimum sanctum extracts	Dr. Chandrashekhar G. Joshi
21.	NAGAPRIYA	P05AZ22S020052	Nutritional evaluation of local fruits and vegetables	Dr. Avila D'Souza
22.	POORNIMA	P05AZ22S020053	Phytochemical analysis, synthesis and characterization of Zinc nanoparticles from Lantana camara	Dr. Chandrashekhar G. Joshi

23.	ARUNGOUDA PATIL	P05AZ22S020054	Phytochemical Screening, Antioxidant Assay and Extraction of Agar from <i>Kappaphycus Alvarezii</i> And <i>Gracilaria edulis</i> "	Dr. Chandrashekhar G. Joshi
24.	SHRAVYA	P05AZ22S020055	Biological Activities of <i>Ficus</i> <i>Hispida</i> , Synthesis and Characterization of Gold Nanoparticle"	Dr. Chandrashekhar G. Joshi
25.	MALLESHWARI M	P05AZ22S020056	Phytochemical Analysis and Extraction of Pectin from <i>Limonia acidissima</i> "	Dr. Anitha Nagaraju
26.	SANKETH KUMAR K	P05AZ22S020057	"A Study on Antioxidant and Antibacterial Properties of <i>Cyclea peltata</i> "	Ms. Anusha U Bhat
27.	HEMANTH V	P05AZ22S020058	Phytochemical Analysis and Extraction of Pectin from <i>Garcinia Indica</i>	Dr. Niveditha N.B
28.	YASHWANTH NAIK	P05AZ22S020059	Comparative Phytochemical Screening, in-vitro Antioxidant Assessment and characterisation of Marine Macro-Algae <i>Sargassum polycystum</i> and <i>Turbinaria conoides</i>	Dr. Anitha Nagaraju
29.	SAHANA B S	P05AZ22S020060	Isolation And Characterization Of Oil Extracted From Sardine Visceral Waste-A Comparative Study	Dr. Vishakh R.
30.	Apoorva M Pai	P05AZ22S020061	Phytoremediation potential of Water hyacinth (<i>Eichhornia crassipes</i>)"	Dr. Avila D'Souza
31.	RAKESH K M	P05AZ22S020062	Phytochemical Analysis and Green synthesis of Zinc oxide Nanoparticles from <i>Tamarindus indica</i> shell extract	Dr. Niveditha N.B

Chairman

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