SRI Y. N. COLLEGE (A): Dr. C. S. Rao. P. G. CENTRE (A)

M. Sc ORGANIC CHEMISTRY (2024-2026)

This is to certify that the following candidates completed his/her Projects with the following titles against their names.

Reg. Number	Student Name	Project Title
2405001	BANDI VEERA NEELIMA	Stability Assessment of Canagliflozin under Stress Degradation Conditions Using UV–Visible Spectrophotometry.
2405002	DESAMSETTI KARUNA GRACE	Extraction and Qualitative–Quantitative Phytochemical Analysis of *Asystasiagangetica* Stem Using UV–Visible Spectroscopy.
2405003	DESSAMSETTI TEJA DANIYAL	Qualitative Profiling of Flavonoids in *Asystasiagangetica* Stem by High-Performance Liquid Chromatography
2405004	GUBBALA PRASANNA RANI	Gas Chromatographic Analysis of Fragrances in Different Types of Cosmetics.
2405005	GURUJU NAGA DURGA SAI	Qualitative Profiling of Phenolic Constituents in *Plumeria pudica* Leaves by High-Performance Liquid Chromatography
2405006	JILLELLA DIVYA	Estimation of Azithromycin in Pharmaceutical Formulations by a Visible Derivatization Spectrophotometric Method
2405007	KADALI LAVANYA	Extraction and Gas Chromatographic Analysis of Essential Oil from Cloves
2405008	KHANDAVALLI SWARNA LATHA	Assessment of water quality through the determination of selected parameters using spectrophotometric methods.
2405009	KUDUPUDI VIDYASRI	Qualitative Profiling of Alkaloids in *Asystasiagangetica* Stem by High-Performance Liquid Chromatography
2405010	LANKE MADHULATHA	Synthesis of Activated Carbon from African Tulip Tree Biomass and Its Application for Methyl Orange Removal Using UV–Visible Spectrophotometry
2405011	MANIKIREDDI SANDHYA	Extraction and Gas Chromatographic Analysis of Perfumery oil from
2405012	MUTYALA VEERA RAMA DURGA SAI	Extraction and Gas Chromatographic Analysis of Essential Oil from Ilachi.
2405013	PATTAPU CHINNI RAJESH	Green Synthesis of Nanoparticles Using Silvery Glade Fern Leaves and Evaluation of Their Antioxidant Activity
2405014	SADHANALA BABY DURGADEVI	Quantitative Estimation of Cefixime in Pharmaceutical Formulations by High-Performance Liquid Chromatography
2405015	VATTI KRUPA KARUNA	Assessment of water quality through the determination of selected parameters using titrimetric and spectrophotometric methods.
2405016	VELAGANA LEELAMADHURI	Determination of mineral elements (K, Na, Ca, Li, and Ba) in different water samples using flame photometry.

Head of the Department

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