

SRI Y.N. COLLEGE (A): PG. COURSES (A)
M.Sc. ORGANIC CHEMISTRY (2023-2025)

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

Regd. No	Name of the student	Project title
2305001	ANDEY ANI RATNAM	ESTIMATION OF FAMOTIDINE PHARMACEUTICAL FORMULATION BY USING HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
2305002	ANISSETTI YAMUNA	ESTIMATION OF TINIDAZOLE PHARMACEUTICAL FORMULATION BY USING HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
2305003	BAVISETTI NOHITHA LAKSHMI PRASANNA	QUALITATIVE DETERMINATION OF ALKALOIDS IN ATROPA BELLADONNA PLANT EXTRACT BY USING HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
2305004	CHELLUBOINA SIRISHA	QUALITATIVE DETERMINATION OF FLAVONOIDS IN CANNA INDICA PLANT EXTRACT BY USING HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
2305005	ENUGULA RAJESH	QUALITATIVE DETERMINATION OF PHENOLIC COMPOUNDS IN CANNA INDICA PLANT EXTRACT BY USING HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
2305006	GOLLAMANDALA VARSHITHA	WATER QUALITY ASSESSMENT OF pH, TDS, EC, TURBIDITY AND DETERMINATION OF SULPHATE BY USING UV-VISIBLE SPECTROPHOTOMETER
2305007	KANDI JAYASREE	DETERMINATION OF MINERALS (K, Ca) IN DIFFERENT WATER SAMPLES BY USING FLAME PHOTOMETER
2305008	KETALI NARENDRA KUMAR	EXTRACTION AND GAS CHROMATOGRAPHIC ANALYSIS OF ESSENTIAL OIL FROM EUCALYPTUS
2305009	KONISSETTI JYOTHI	GREEN SYNTHESIS OF NANO PARTICLESS AND STUDY OF ANTI-OXIDANT ACTIVITY OF SYNTHESIZED NANO PARTICLES
2305010	MADDIMSETTI SAGARA KUMARI	DETERMINATION OF DISSOLVED OXYGEN (DO) AND ESTIMATION OF NITRATES IN VARIOUS WATER SAMPLES USING UV-VISIBLE SPECTROPHOTOMETER
2305011	INTI NAGA BABU	DETERMINATION OF MINERALS (Na) IN DIFFERENT WATER SAMPLES BY USING FLAME PHOTOMETER
2305012	PONNAMANDA BALAKRISHNA	EXTRACTION AND GAS CHROMATOGRAPHIC ANALYSIS OF PERFUMERY OILS EXTRACTED FROM SAMPLES
2305013	TELAGAMSETTI NAVEEN	ASSESSMENT OF WATER QUALITY BY ANALYZING DIFFERENT PARAMETERS AND ESTIMATION OF NITRITE NITROGEN USING TITRIMETRIC AND UV AND VISIBLE SPECTROPHOTOMETER METHODS
2305014	TIRUMANI.M.N.D. PRASAD	EXTRACTION AND GAS CHROMATOGRAPHIC ANALYSIS OF ESSENTIAL OIL FROM CUMIN SEEDS

2305015	TIRUMANI SAI KIRAN	ANALYSIS OF FRAGRANCE IN COSMETICS BY USING GAS CHROMATOGRAPHY
2305016	YERRAMSETTI SATISH	ESTIMATION OF FOLIC ACID IN DRUG SAMPLES BY USING HIGH PERFORMANCE LIQUID CHROMATOGRAPHY
2305017	YERRAMSETTY PALI SUSANNA	THE EFFECT OF STRESS DAGRADATION CONDITIONS ON THE STABILITY OF TERBINAFINE DRUG BY USING UV-VISIBLE SPECTROPHOTOMETRY
2305018	KOLLU NAVYA	ESTIMATION OF CILNIDIPINE DRUG IN FORMULATION BY USING VISIBLE SPECTROMETRIC DERIVATIZATION METHOD BASED ON COLOR DEVELOPMENT

