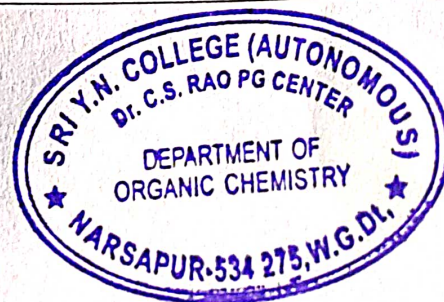


SRI Y.N.COLLEGE:Dr.CSRao.PG.CENTRE

M.Sc ORGANIC CHEMISTRY (2018-2020)

Regd.No	Name of the student	Project title
1886933001	ADABALA TULASI	Extraction TLC and UV/ Analysis of essential oil extracted from aniseed
1886933002	ANDREW LUTHER PITTA	Estimation of Flavanoid and antioxidant activity of green tea sample
1886933003	BODDU SIRISHA	Estimation of sodium[Na] content in different commercial spices and masala samples by flame photometry
1886933004	BOKKA HEMA MUTYALARAO	Estimation of Domperidone in formulations tablets by using high performance liquid chromatography
1886933005	CHAMAKURI MURALIKRISHNA	Degradation studies of corvidilol in various stress studies by using UV/visible spectrophotometer
1886933006	DIGAMARTHI DURGA VENKATA PRASAD	Estimation of paraquid dichloride in formulation by using high performance liquid chromatography
1886933007	GODI MANIKANTHA	Estimation of sodium [Na], potassium [K], calcium [Ca], content in different vegetable samples by flame photometry
1886933008	GRANDHI NAGA SOUNDARYA	Synthesis ,characterization of benzilic acid and estimation by using UV/visible spectrophotometer
1886933009	GUTTULA SRILAKSHMI	Estimation of flavanoid content and determination of antioxidant activity of azadirachta indica[neem] leaf
1886933010	JALLA SATISH	Estimation of tizanidine drug in tablet formulations by using UV/visible spectrophotometer
1886933011	JOGI SAI SOWJANYA LAKSHMI	Estimation of azadirachtin fungicide in formulations by using high performance liquid chromatography
1886933012	KAMISETTI NAGA SAI LAKSHMI PRASANNA	Estimation of fluoxetine drug by high performance liquid chromatography [HPLC] in formulation dosage forms
1886933013	KOLLABATHULA CHANDRA SEKHAR	Estimation of torsemide drug in tablet formulations by using UV/visible spectrophotometer
1886933014	KOLLABATHULA RAJU	Synthesis ,characterization neroline and estimation by using UV/visible spectrophotometer
1886933015	KOLLU REVATHI	Estimation of potassium [K] in different soil and fertilizer samples
1886933016	KONDREDDI VANI RAMA DEVI	Estimation of menthol from different types of samples by using gas chromatography[GC]
1886933017	KOPPINEEDI SIRISHA	Isolation and estimation of iron in different food [seed] materials using UV/visible spectrophotometer
1886933018	KOPPISETTI BHAVANI	Comparison analysis of antioxidant activity of different green tea samples by UV/visible spectrophotometer
1886933019	KOTTU MANIKANTA	Estimation carvedilol drug by using high performance liquid chromatography [HPLC] in formulation dosage forms
1886933020	KUNAPAREDDY PRASAD KUMAR	UV and visible spectrophotometer estimation of fluoxemation in formulations using UV/ visible spectrophotometer
1886933021	MOHAMMAD AFSHATAYYABA	Synthesis and characterization and HPLC analysis of phthalimide



1886933022	MUTHABATHULA VASANTHI	Comparative analysis of antioxidant activity of different medicinal products by UV/visible spectrophotometer
1886933023	PITHANI BHAVANI	Photochemical investigation and Estimation of eclipta prostrate[bringraj] life
1886933024	POTHURAJU MANJUBHARGAVI	Estimation of torsemind drug by high performance liquid chromatography [HPLC] in formulation dosage forms
1886933025	PUCHAKAYALA PAPA	Phytochemical investigation and estimation of aervalanata leaf
1886933026	RAVURI DANAYYA NAIDU	Green synthesis of iron nano particles and its antioxidant activity
1886933027	RUDRARAJU SWAROOPA VARMA	Green synthesis of nickel nano particles and its antioxidant activity
1886933028	SHAIK AFRIN	Estimation of clarithromycin drug in formulation tablet by using UV/visible spectrophotometer
1886933029	SURARAPU MOSHE	Estimation of nicotine in different commercial products by using UV/visible spectrophotometer
1886933030	THOTA PRASANTH	Estimation of tizanidine drug by using high performance liquid chromatography [HPLC] in formulation dosage forms
1886933031	TIRUMANI NAGALAKSHMI	Estimation of carvedilol in formulation using UV/visible spectrophotometric
1886933032	UNGARALA R V S NARAYANA	Estimation of diltiozem drug by using high performance of liquied chromatography [HPLC] in formulation dosage forms
1886933033	UPPULURI BHAGYA SATYAVATHI	Estimation of prednisolone in formulations using UV/visible spectrophotometer
1886933034	VINNA VIJAYA DURGA	Estimation of calcium[Ca] in different pharmaceutical calcium tablet samples

