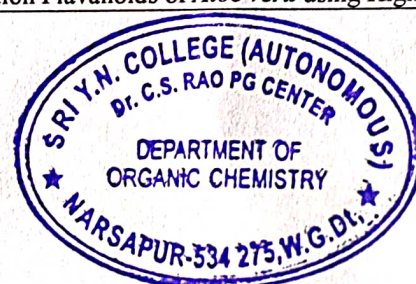


SRI Y.N.COLLEGE:Dr.CSRao.PG.CENTRE

M.Sc ORGANIC CHEMISTRY (2019-2021)

Regd.No	Name of the student	Project title
1986933001	ADDALA AYYAPPA SAI	Estimation of Famotidine in pharmaceutical formulations by UV-Visible spectrophotometer
1986933002	BOKKA NARESH SAI	Estimation of Carbofuran Pesticide in commercial formulations using High Performance Liquid Chromatography (HPLC)
1986933003	BOLLA TRIPURA SUNDARI	Comparative Anti-oxidant activity of Different Parts of <i>Yellow Bougainvillea Spectabilis</i> by Using UV Spectrophotometry
1986933004	BURABATTURA HYNDAVI ADILAKSHMI SAI SRI	Estimation cholesterol in different oils & ghee samples using by UV Spectrophotometry
1986933005	CHENNU ROJA VENKATA LAKSHMI	Estimation of Famotidine in pharmaceutical formulations using High Performance Liquid Chromatography
1986933006	CHERUKURI S R NAGA VENKATA SAI SANTHOSH	Estimation of chlorogenic acid in different types of tea and coffee samples by using UV-Spectrophotometer
1986933007	CHEVVAKULA DEEPTHI	Quantitative determination of Ethion in commercial pesticide Using Gas Chromatography(GC)
1986933008	CHIKKA VENKATA PADMA KESAVA RAO	Estimation of fipronil pesticide in different samples by using high performance liquid chromatography (HPLC)
1986933009	CHITTIMENU HEMA MUTYAVANI	Quantitative Determination of Ferulic Acid in different samples in Using UV Visible Spectrophotometry
1986933010	CHITTURI CHANDRAKALA	Estimation of Capsaicin in different chillies and chilli powders Using by UV Spectrophotometry
1986933011	DEVARAPU CHAYA SATYA PAVANI	Qualitative and quantitative determination of phytochemicals in Triphala churnam by using UV Spectrophotometer
1986933012	DONGA DURGA GANESH	Anti inflammatory and Anti-oxidant activity of different parts of <i>Abrus precatorius Linn.</i> By using using UV Spectrophotometry
1986933013	DONGA HARI BABU	Comparative antioxidant activity of Medicinal plant <i>Abutilon indicum</i> by using UV/Visible Spectrophotometer
1986933014	GUDALA JAGADESH YESU SAI	Synthesis of Activated Carbon from <i>millingtonia</i> stem and application of synthesized activated carbon form the removal of pollutant color dyes Using UV and Visible
1986933015	GUDURI POOJA SRI SUGUNA BHAVANI	Estimation of Glimepiride in pharmaceutical formulations using High Performance Liquid Chromatography (HPLC)
1986933016	GUTTULA TARUN	Synthesis of Activated Carbon from <i>Clitoria ternate</i> stem and application of synthesized activated carbon form the removal of pollutant color dyes Using UV and Visible Spectrophotometry
1986933017	KANDAVALLI NAGA LAKSHMI	Estimation of Lorazepam in pharmaceutical formulations using High Performance Liquid Chromatography (HPLC)
1986933018	KOLLA RAGHU RAM	Estimation of Tinidazole in pharmaceutical formulations using High Performance Liquid Chromatography
1986933019	KONDETI VIJAYA LAKSHMI	Estimation of Clonazepam in pharmaceutical formulations using High Performance Liquid Chromatography (HPLC)
1986933020	KOPANATHI KARUNA JYOTHI	Green synthesis of Zinc nano particles using <i>Eclipta prostrata</i> leaves and study of its anti oxidant activity by UV-spectrophotometer
1986933021	MALLULA BHASKARA SAI	Green synthesis of Iron nano particles using <i>Acacia arabica</i> leaves and study of its anti oxidant activity by UV-spectrophotometer
1986933022	MATTAPARTHI SAILAJA	Stability Studies of Famotidine in Acidic, Basic and peroxide conditions by Using UV Spectrophotometry
198693323	NADAKUDATI BALASUBRAHMANYAM	Extraction and Gas chromatography analysis of Menthol essential oil extracted from menthol leaves
1986933024	NOOKALA NAGAVENKATA	Extraction and Identification Flavanoids of <i>Aloe vera</i> using High



	GANESH SRILEKHA	Performance Liquid Chromatography
1986933025	PEDDINTI HIMAJA	Estimation of Flunarizine in pharmaceutical formulations using High Performance Liquid Chromatography (HPLC)
1986933026	PEDIREDLA PARVATHI	Extraction and Gas chromatography analysis of Cinnamon essential oil extracted from Cinnamon sticks
1986933027	PULAPARTHI SURYAKALA	Extraction and Gas chromatography analysis of rose marry essential oil extracted from rose marry leaves
1986933028	TADICHARLA JANADURGA PRAKASH	Quantitative determination of Phorate in commercial formulation Using Gas Chromatography(GC)
1986933029	TANGELLA TALUKULA RAJU	Extraction and Identification phenolic compounds of <i>Cocculus hirsutus</i> using High Performance Liquid Chromatography (HPLC)
1986933030	TILLAPUDI SOWJANYA	Qualitative analysis of Sorbic acid in different food samples using High Performance Liquid Chromatography (HPLC)
1986933031	TIRUMANI RAJKUMAR	Qualitative analysis of Sorbic acid in different food samples using High Performance Liquid Chromatography (HPLC)
1986933032	UNGARALA NAGA VENKATA KOTESWARA RAO	Estimation of Buspirone in pharmaceutical formulations by UV-Visible spectrophotometer
1986933033	UNNAMATLA BHARATHI	Stability Studies of Clonazepam in Acidic, Basic and peroxide conditions by Using UV Spectrophotometry
1986933034	VALAVALA RAMANJANEYULU	Estimation of Tinidazole in pharmaceutical formulations by UV-Visible spectrophotometer
1986933035	VEMU SATYA PARVATHI	Qualitative and quantitative determination of phytochemicals in <i>Coleus amboinicus</i> by using UV-Visible spectrophotometer

