

STUDENT PROJECT / THESIS

M.Sc. Project Details

S.No.	ACADEMIC YEAR	REGISTER NO	NAME OF THE STUDENT	GUIDE NAME	TITLE OF THE THESIS
1.	2012-2014	123MH002	M.CHELLAMMAL	MRS.D.LAKSHMI	STUDY OF BIOCONTROL OF THE ALKALINE FLY EPHYDRANS IN BLUE GREEN ALGAE SPIRULINA PLATENSIS
2.	2012-2014	123MH005	P.JASMIN PREMA	MRS.D.LAKSHMI	AGROPRODUCTS OF RICE BRAN OIL
3.	2012-2014	123MH011	T.NIRMALA	MRS.D.LAKSHMI	AGROPRODUCTS OF RICE BRAN OIL
4.	2012-2014	123MH003	M.DEEPA	DR.M.DHANALAKSHMI	ANALYSIS OF INGREDIENTS USED IN THE MANUFACTURE OF COUGH SYRUP"
5.	2012-2014	123MH0004	M.JAMUNADEVI	DR.M.DHANALAKSHMI	IDENTIFICATION OF VARIOUS ORGANIC PRODUCTS FOR THE FORMULATION OF ORGANIC SPIRULINA AND THE CHEMICAL ANALYSIS OF THE FINISHED PRODUCT
6.	2012-2014	123MH015	K.SUDHA	DR.M.DHANALAKSHMI	STUDY OF THE QUALITY PARAMETERS OF RICE BRAN OIL
7.	2012-2014	123MH0001	A.CATHRIN MONIKA	DR.P.GNANA SOUNDARI	FUNCTION OF ADDITIVES IN WHEAT FLOUR
8.	2012-2014	123MH0004		DR.P.GNANA SOUNDARI	FUNCTION OF ADDITIVES IN MILK PRODUCTS
9.	2012-2014	123MH0007	P.KAVIYA	DR.P.GNANA SOUNDARI	CHARACTERISTIC STUDY OF WHEAT FLOUR BY CHROMATOGRAPHIC TECHNIQUES
10.	2012-2014	123MH0009	A.MARIA CLARA DEVI	DR.P.GNANA SOUNDARI	CHROMATOGRAPHIC STUDY OF DETERGENTS AND SOAPS
11.	2012-2014	123MH0006	T.KASIMINADE DEVI	MRS RENUGA DEVI	ANALYSIS OF VARIOUS CONTENTS IN FULL CREAM MILK
12.	2012-2014	123MH0010	S.NANDHINI	MRS RENUGA DEVI	ANALYSIS OF VARIOUS CONTENTS IN STANDARISED MILK
13.	2012-2014	123MH016	S.VIDHYA MARY	MRS RENUGA DEVI	ANALYSIS OF VARIOUS CONTENTS IN TONED MILK
14.	2012-2014	123MH008	P.MAHENDRA	MRS THAGIRA BANU	QUALITY CONTROL OF PRODUCT
15.	2012-2014	123MH012	R.PRAVEENA	MRS T.THAGIRA BANU	ANALYSIS OF INGREDIENTS OF COUGH SYRUP
16.	2012-2014	123MH0014	S.SATHIYA	MRS THAGIRA BANU	ANALYSIS OF DIARY PRODUCTS
17.	2013-2015	134323ER002	P.BHARATHI	MRS.D.LAKSHMI	ANALYSIS OF MILK AND MILK PRODUCTS

18.	2013-2015	134323ER011	D.PRIYADHARSHINI	MRS.D.LAKSHMI	STUDIES OF THE PROCESSES OF TANNING LEATHER
19.	2013-2015	134323ER018	A.SUGANA DEVI	MRS.D.LAKSHMI	ANALYSIS OF VARIOUS COMPONENTS OF DETERGENTS AND SOAPS
20.	2013-2015	134323ER005	MS. T.GAYATHRI	DR.M.DHANALAKSHMI	STUDIES ON THE PROCESSES OF TANNING OF LEATHER
21.	2013-2015	134323ER020	R.VIJAYALAKSHMI	DR.M.DHANALAKSHMI	STUDIES ON THE PROCESSES OF TANNING OF LEATHER
22.	2013-2015	134323ER001	I.ANITHA	DR.M.DHANALAKSHMI	ANALYSIS OF HIGH QUALITY DETERGENT
23.	2013-2015	134323ER006	A.KARTHIKA	DR.M.DHANALAKSHMI	ANALYSIS OF HIGH QUALITY DETERGENT
24.	2013-2015	134323ER013	E.RADHA	DR.M.DHANALAKSHMI	ANALYSIS OF HIGH QUALITY DETERGENT
25.	2013-2015	134323ER014	V.REVATHI	DR.P.GNANA SOUNDARI	ANALYSIS OF VARIOUS COMPONENTS IN MILK
26.	2013-2015	134323ER008	U.MAHALAKSHMI	DR.P.GNANA SOUNDARI	CHEMICAL ANALYSIS OF SOAP AND DETERGENT PRODUCTS
27.	2013-2015	134323ER009	A.MARY KALAIARASI	DR.P.GNANA SOUNDARI	STUDIES ON THE PROCESS OF TANNING OF LEATHER
28.	2013-2015	134323ER019	N.THENMOZHI	DR.P.GNANA SOUNDARI	CHEMICAL ANALYSIS OF MILK AND MILK PRODUCTS
29.	2013-2015	134323ER010	N.NAGARETHINAM	DR.P.GNANA SOUNDARI	CHEMICAL ANALYSIS OF SOAP AND DETERGENT PRODUCTS
30.	2013-2015	134323ER003	A.CLARA RANI	MRS J.JEYASEELI	ANALYSIS OF VARIOUS COMPONENTS OF DETERGENTS AND SOAPS
31.	2013-2015	134323ER017	P.SUGANYA	MRS J.JEYASEELI	ANALYSIS OF DIARY PRODUCTS IN KC DIARY PRODUCTS PRIVATE LIMITED
32.	2013-2015	134323ER012	K.R.PRIYANKA	MRS J.JEYASEELI	ANALYSING THE QUALITY OF MILK AND MILK PRODUCTS IN KC DIARY PRODUCTS
33.	2014-2016	144323ER010	P.NISHA	MRS.D.LAKSHMI	DECOLOURISATION OF NAVY BLUE BY ELECTROCHEMICAL METHOD
34.	2014-2016	144323ER012	C.PRIYA	MRS.D.LAKSHMI	INFLUENCE OF CAPPING AGENTS ON THE ELECTROCHEMICAL SYNTHESIS OF SILVER NANOPARTICLE
35.	2014-2016	144323ER020	K.S.SASI REKA	MRS.D.LAKSHMI	GREEN SYNTHESIS OF VIOLET-BLUE EMITTING SILVER NANOPARTICLE FOR APPLICATIONS IN UV-LED BASED PHOTOTHERAPY ILLUMINATORS BY ELECTROCHEMICAL METHOD
36.	2014-2016	144323ER018	M.SHANTHI	MRS.D.LAKSHMI	ELECTROCHEMICAL DECOLOURISATION OF A BLUE DYE BY POSITIVE CHLORIDE ION IN -SITU
37.	2014-2016	144323ER011	M.POONGODI	DR.M.DHANALAKSHMI	ELECTROCHEMICAL DECOLOURISATION OF METHYL ORANGE DYE
38.	2014-2016	144323ER017	P.SHANMUGAPRIYA	DR.M.DHANALAKSHMI	TURMERIC AND HENNA AS

					CORROSION INHIBITOR FOR MILD STEEL IN WELL WATER
39.	2014-2016	144323ER001	M.ABINAYA	DR.M.DHANALAKSHMI	ASAFETIDA AS CORROSION INHIBITOR FOR GALVANIZED IRON IN DD WATER”
40.	2014-2016	144323ER019	A.SIRUMANI PREETHA	DR.M.DHANALAKSHMI	HIBISCUS ROSA SINENSIS AS CORROSION INHIBITOR FOR AL 6061 IN SIMULATED CONCRETE PORE SOLUTION
41.	2014-2016	144323ER008	V.MAHALAKSHMI	DR.M.DHANALAKSHMI	“CORROSION INHIBITION EFFICIENCY OF 2-AMINO PYRIDINE AND Zn^{2+} SYSTEM FOR CARBON STEEL IN WELL WATER”
42.	2014-2016	144323ER020	R.VANITHA	DR.P.GNANA SOUNDARI	SYNERGISTIC EFFECT OF CTAB ON THE INHIBITION EFFICIENCY OF THIOUREA ON MILD STEEL IN AQUEOUS MEDIUM
43.	2014-2016	144323ER004	S.DEEPAJOTHI	DR.P.GNANA SOUNDARI	CORROSION RESISTANCE OF AL-6061 IN SIMULATED CONCRETE SOLUTION IN PRESENCE OF FLY ASH
44.	2014-2016	144323ER006	K.KALPANA	DR.P.GNANA SOUNDARI	TURMERIC AND HENNA EXTRACTS AS CORROSION INHIBITOR
45.	2014-2016	144323ER007	G.MADHUBALA	DR.P.GNANA SOUNDARI	ADSORPTION ISOTHERMAL STUDY OF ANTI-CORROSIVE INHIBITIVE EFFECT OF THIOUREA AND SYNERGISTIC EFFECT OF SODIUM DODECYL SULPHATE (SDS) ON MILD STEEL IN AQUEOUS MEDIUM
46.	2014-2016	144323ER009	P.MONIKA DEVI	DR.P.GNANA SOUNDARI	ASAFOETIDA AS A CORROSION INHIBITOR
47.	2014-2016	144323ER003	A.ATHILA	MRS J.JEYASEELI	CORROSION INHIBITION EFFICIENCY OF SEBACIC ACID AND Zn^{2+} SYSTEM FOR CARBON STEEL IN SEA WATER
48.	2014-2016	144323ER005	A. HEMALATHA	MRS J.JEYASEELI	ELECTROCHEMICAL HOFFMANN REARRANGEMENT- A GREEN APPROACH
49.	2014-2016	144323ER013	J.REXALIN DIANA	MRS J.JEYASEELI	ASAFOETIDA AS CORROSION INHIBITOR FOR A1 6061 IN STIMULATED IN CONCRETE PORE SOLUTION
50.	2014-2016	144323ER014	T.SANTHANA PRIYA	MRS J.JEYASEELI	ELECTROCHEMICAL SYNTHESIS OF POLYANILINE
51.	2015-2017	154323ER003	P.KAMALAM	MRS.D.LAKSHMI	PLANT MEDIATED GREEN SYNTHESIS AND CHARECTERISATION OF SILVER NANO PARTICLES USING ARAUCARIA COLUMNARIS LEAF EXTRACT AND THEIR ANTIBACTERIAL

					ACTIVITY
52.	2015-2017	154323ER014	M.P.SUGANYA	MRS.D.LAKSHMI	STUDIES ON DECOLOURISATION PROCESS OF SIMULATED REACTIVE ACID YELLOW TEXTILE DYE EFFLUENT WITH ELECTRO – GENERATED ACTIVE CHLORINE BY ELECTROCHEMICAL METHOD
53.	2015-2017	154323ER011	M.SANGEETHA	MRS.D.LAKSHMI	RAPID BIO SYNTHESIS OF ZNO NANO RODS AT ROOM TEMPERATURE USING AEGLE MARMELOS LEAF EXTRACT AND THEIR CHARACTERISATION
54.	2015-2017	154323ER004	N.KOKILA	DR.M.DHANALAKSHMI	ADSORPTION OF GREEN FOOD DYE FROM AQUEOUS SOLUTION USING ABUTILON INDICUM SEED AND ITS PEEL – A COMPARATIVE STUDY
55.	2015-2017	154323ER015	S.SUGAPRIYA	DR.M.DHANALAKSHMI	THE IMPACT OF WASTE WATER FROM A COMMON SLAUGHTER HOUSE AT DINDIGUL AND ITS IMPACT ON THE GROUND WATER IN THE ADJACENT RESIDENTIAL AREA
56.	2015-2017	154323ER010	R.ROSIBABY	DR.M.DHANALAKSHMI	CROSS-LINKING OF CHITOSAN WITH SEBACIC ACID AND ITS CHACTERISATION
57.	2015-2017	154323ER020	K.VIJAYALAKSHMI	DR.M.DHANALAKSHMI	CORROSION INHIBITION OF DICARBOXYLIC ACID OVER MILD STEEL IN WELL WATER
58.	2015-2017	154323ER006	S.MEENAKSHI	DR.P.GNANA SOUNDARI	IMPACT ASSESSMENT OF TANNERY 59.EFFLUENT DI60.SCHARGE ON PHYSICOCHEMICAL PARAMETERS AND SOME HEAVY METAL CONCENTRATIONS IN SURFACE WATER/GROUND WATER OF KOTAPATTY VILLAGE, DINDIGUL, TAMILNADU, INDIA
59.	2015-2017	154323ER001	M.DEEPIKA	DR.P.GNANA SOUNDARI	EFFECT OF GREEN INHIBITOR ON THE CORROSION BEHAVIOUR OF CARBON STEEL IN SIMULATED CONCRETE PORE SOLUTION (SCPS) PREPARED IN WELL WATER
60.	2015-2017	154323ER019	J.VIJAYALAKSHMI	DR.P.GNANA SOUNDARI	A STUDY ON THE PRESENCE AND ANALYSIS OF MINERALS LIKE SODIUM SILICATE, ALUMINIUM OXIDE IN AND AROUND DINDIGUL DISTRICT

61.	2015-2017	154323ER009	D.RASHMI	DR.P.GNANA SOUNDARI	IN VITRO ECOFRIENDLY SYNTHESIS OF COPPER NANOWIRES FROM THE LEAF EXTRACT OF LEUCAENA LEUCOCEPHALA AND THEIR POTENTIAL APPLICATIONS IN ANTIBACTERIAL EFFECT AGAINST CLINICALLY ISOLATED PATHOGENS
62.	2015-2017	154323ER002	A.INFANT SARANYA	DR P.GIRIJA	CRYSTAL GROWTH, SYNTHESIS AND CHARACTERISATION OF BI DOPING ON UREA CRYSTAL
63.	2015-2017	154323ER005	V.MALLIGA	DR P.GIRIJA	SYNTHESIS , CRYSTAL GROWTH AND CHARACTERISATION OF BI DOPED THIOUREA: A NLO MATERIAL
64.	2015-2017	154323ER007	P.PONMOZHI	DR P.GIRIJA	CRYSTAL GROWTH AND CHARACTERISTIC STUDIES OF BI DOPED ON TRISTHIOUREA ZINC (II) SULPHATE CRYSTAL
65.	2015-2017	154323ER017	M.UMAMAHE SWARI	DR P.GIRIJA	SYNTHESIS , CRYSTAL GROWTH AND CHARACTERISATION OF BI DOPED POTASSIUM HYDROGEN PHTHALATE (KHP) A NLO MATERIAL
66.	2015-2017	154323ER008	Y.RADHA DEVI	MRS J.JEYASEELI	INDIRECT ELECTROCHEMICAL OXIDATION PROCESS OF SIMULATED WASTE WATER CONTAINING THE SYNTHETIC MORDANT ORANGE DYE IN THE PRESENCE OF NaCl FOR DECOLOURIZATION OF TEXTILE DYEING INDUSTRY
67.	2015-2017	154323ER012	A.SAHANA	MRS J.JEYASEELI	COMPARATIVE STUDY OF VARIOUS EDIBLE OILS BY USING AGMARK STANDARD PROCEDURE
68.	2015-2017	154323ER013	A.SOPHIA	MRS J.JEYASEELI	USE OF NONCONVENTIONAL ENERGY FOR THE EVAPORATION OF MILK AND MILK PRODUCTS EFFLUENTS FROM A MILK UNIT AT DINDIGUL
69.	2015-2017	154323ER016	M.SWATHIKADEVI	MRS J.JEYASEELI	CHEMICAL SYNTHESIS AND CHARACTERISATION OF Ni/Cu METAL DOPED SILICA NANOSPHERE COMPOSITES AND ITS APPLICATION IN HAZARDOUS TEXTILE DYE DEGRADATION
70.	2016-2018	164323ER005	R.KALA	MRS.D.LAKSHMI	INFLUENCE OF TRI SODIUM CITRATE ON CORROSION RESISTANCE OF MILD STEEL IN

					STIMULATED OIL WELL WATER AT 250C
71.	2016-2018	164323ER009	S.NANTHINI	MRS.D.LAKSHMI	2-AMINO,4,6-DIMETHYL PYRIMIDINE (ADMP) AS AN EFFICIENT CORROSION INHIBITOR IN INDUSTRIAL PICKLING SOLUTION ON MILD STEEL
72.	2016-2018	164323ER011	V.PANDIYAMMAL	MRS.D.LAKSHMI	INFLUENCE OF TRI SODIUM CITRATE ON CORROSION RESISTANCE OF MILD STEEL IN STIMULATED OIL WELL WATER AT 450C
73.	2016-2018	164323ER016	M.SARANYA	DR.M.DHANALAKSHMI	OPTIMIZATION RESEARCH ON THE BIOSYNTHESIS OF SILVER NANOPARTICLES USING CITRULLUSLANATUS
74.	2016-2018	164323ER002	A.BRITTO PRINCY	DR.M.DHANALAKSHMI	A STUDY ON THE IMPACT OF TANNERY EFFLUENT OVER GROUND WATER IN ANUMANTHARAYANKOTTAI VILLAGE
75.	2016-2018	164323ER004	J.JERONIA	DR.M.DHANALAKSHMI	BIOSYNTHESIS OF SILVER NANOPARTICLES USING ANNONA SQUAMOSA
76.	2016-2018	164323ER013	C.PATTALAMMAL	DR.M.DHANALAKSHMI	A STUDY ON THE IMPACT OF CONTINUOUS USAGE OF PESTICIDES IN THE AGRICULTURAL FIELDS OVER GROUND WATER AND SOIL IN CHETTINAYAKKANPATTY AREA
77.	2016-2018	164323ER001	S.ANANDHA VAISHNAVI	DR.P.GNANA SOUNDARI	A STUDY ON THE ADULTERATION OF GROCERY LIKE VARIOUS COOKING 78.SPICES POWDER BY AN79ALYZING AS PER AGMARK STANDARD PROCEDURE
78.	2016-2018	164323ER006	R.KARTHIKA	DR.P.GNANA SOUNDARI	A STUDY ON THE ADULTERATION OF HYDROCARBON OIL IN COOKING VARIOUS OILS BY ANALYSING AS PER AGMARK STANDARD PROCEDURE
79.	2016-2018	164323ER008	K.MYTHILI	DR.P.GNANA SOUNDARI	A STUDY ON THE MANUFACTURE AND ANALYSIS OF THE CEPHALEXIN ORAL SUSPENSION, CEPHALEXIN INJECTIONS
80.	2016-2018	164323ER003	R.GEETHA	DR.P.GNANA SOUNDARI	A STUDY ON THE ADULTERATION OF HYDROCARBON OIL IN COOKING OILS BY ANALYSING AS PER AGMARK STANDARD PROCEDURE

81.	2016-2018	164323ER007	M.MEENA	DR P.GIRIJA	SYNTHESIS,CRYSTAL GROWTH AND CHARECTERISATION OF MN IV DOPED OF AMMONIUM DI HYDROGEN PHOSPHATE (ADP)CRYSTAL: A NLO MATERIAL
82.	2016-2018	164323ER010	P.NITHIYA	DR P.GIRIJA	SYNTHESIS,CRYSTAL GROWTH AND CHARECTERISATION OF MN IV DOPED OF AMMONIUM DI HYDROGEN PHOSPHATE (ADP)CRYSTAL: A NLO MATERIAL
83.	2016-2018	164323ER015	J.SANTHIYA	DR P.GIRIJA	SYNTHESIS,CRYSTAL GROWTH AND CHARECTERISATION OF MNIV DOPED OF AMMONIUM DI HYDROGEN PHOSPHATE (ADP)CRYSTAL: A NLO MATERIAL
84.	2016-2018	164323ER019	K.UMAMAHESWARI	DR P.GIRIJA	SYNTHESIS,CRYSTAL GROWTH AND CHARECTERISATION OF MNIV DOPED OF AMMONIUM DI HYDROGEN PHOSPHATE (ADP)CRYSTAL: A NLO MATERIAL
85.	2016-2018	164323ER012	M.PAPATHI	MRS J.JEYASEELI	INVESTIGATION OF CORROSION RESISTANCE OF CARBON STEEL IN SIMULATED CONCRETE PORE SOLUTION BY AN AQUEOUS EXTRACT OF LESSER GALANGAL
86.	2016-2018	164323ER014	S.PRIYANKA	MRS J.JEYASEELI	TO INVESTIGATE THE INHIBITIVE ACTION OF PORTULACA QUADRIFIDA EXTRACT AS GREEN CORROSION INHIBITOR ON CARBON STEEL IN AN AQUEOUS ENVIRONMENT
87.	2016-2018	164323ER017	P.SARANYA DEVI	MRS J.JEYASEELI	EFFECT OF PENTATROPIC NIVALIS EXTRACT ON THE BEHAVIOR OF CARBON STEEL IN 1M HCL SOLUTION
88.	2016-2018	164323ER018	S.SUBHALAKSHMI	MRS J.JEYASEELI	AN AQUEOUS EXTRAECT OF PISONIA ALBA AS ECO-FRIENDLY CORROSION INHIBITOR FOR CARBON STEEL IN SEA WATER
89.	2017-2019	174323ER008	M.KAMATCHI	DR.M.DHANALAKSHMI	COMPARISON AND ANALYSIS OF HEAVY METALS CONTENT IN THE AGRICULTURAL SOIL OF SEMPATTI
90.	2017-2019	174323ER010	P.KARTHIKAI SELVI	DR.M.DHANALAKSHMI	A STUDY ON THE GROUND WATER ANALYSIS IN AND AROUND THOMAYARPURAM

91.	2017-2019	174323ER013	MS.S.MEENA	DR.M.DHANALAKSHMI	COMPARISON OF CHEMICAL AND MINERAL CONTENT OF MILK FROM BALAKRISHNAPURAM AND ERIODE
92.	2017-2019	174323ER019	M.VINOTHINI NIVETHA	DR.M.DHANALAKSHMI	STUDIES ON THE IMPACT OF THE CONTINUOUS USAGES OF PESTICIDE IN THE AGRICULTURAL FIELD ON GROUND WATER AND SOIL IN ERIYODE AREA
93.	2017-2019	174323ER020	MS.V.YUVASHRI	DR.M.DHANALAKSHMI	A STUDY ON THE EXPLORATION OF ANNONA MURICATA FRUIT AND ITS CHARACTERISATION USING UV AND FTIR
94.	2017-2019	174323ER006	S.JANCYRANI	DR.P.GNANA SOUNDARI	CORROSION RESISTANCE OF ORTHODONTIC WIRES MADE OF NI-TI, SS18/8 AND GOLD 22K IN ARTIFICIAL SALIVA IN THE PRESENCE OF RIO
95.	2017-2019	174323ER011	M.KRISHNAVENI	DR.P.GNANA SOUNDARI	INHIBITION OF CORROSION OF MILD STEEL AND L-80 IN SIMULATED OIL WELL WATER IN PRESENCE AND ABSENCE OF SENNA AURICULATA EXTRACT
96.	2017-2019	174323ER016	J.SANGEETHA	DR.P.GNANA SOUNDARI	INHIBITION OF CORROSION OF MILD STEEL AND L-80 STEEL IN SIMULATED OIL WELL WATER IN PRESENCE AND ABSENCE OF VIDEX NEGUNDO EXTRACT
97.	2017-2019	174323ER017	N.SIVARANJANI	DR.P.GNANA SOUNDARI	INHIBITION OF CORROSION OF MILD STEEL AND L-80 IN SIMULATED OIL WELL WATER IN PRESENCE AND ABSENCE OF ASAFOETIDA EXTRACT
98.	2017-2019	174323ER018	J.SANGEETHA	DR.P.GNANA SOUNDARI	CORROSION RESISTANCE OF ORTHODONTIC WIRE MADE OF NI-TI, SS 18/8, AND GOLD 22K IN ARTIFICIAL SALIVA IN THE PRESENCE OF TANG
99.	2017-2019	174323ER003	A.CATHERINE PAUL	MRS J.JEYASEELI	ECO – FRIENDLY CORROSION INHIBITOR FOR MILD STEEL ON IM HCL SOLUTION
100.	2017-2019	174323ER004	M.GAYATHRI	MRS J.JEYASEELI	BIO SYNTHESISTED SILVER NANOPARTICLES AS POTENT ANTI- CORROSIVE INHIBITOR FOR MILD STEEL IN 0.5 M HCL SOLUTION
101.	2017-2019	174323ER007	M.JANAHAI MARY	MRS J.JEYASEELI	ANTIBACTERIAL AND PHOTOCATALYTIC DEGRADATION EFFICA OF SILVER NANOPARTICLES BIOSYNTHESISTED USING

					PLANT EXTRACTS
102.	2017-2019	174323ER013	T.MAHESWARI	MRS J.JEYASEELI	PLANT MEDIATED SYNTHESIS OF SILVER NANOPARTICLES FOR PHOTOCATALYTIC AND ANTIBACTERIAL APPLICATION
103.	2017-2019	174323ER015	P.PAVITHRA SAMYUKTHA	MRS J.JEYASEELI	ENHANCED MEDIATED SYNTHESIS OF SILVER NANOPARTICLE FOR PHOTOCATALYTIC AND ANTI BACTERIAL APPLICATION
104.	2017-2019	174323ER001	M. AARIFA RIZWANA	MRS.G.NANDHINI	AMINO ACIDS AS CORROSION INHIBITOR FOR CARBON STEEL IN SEA WATER
105.	2017-2019	174323ER002	B. BALAMEENAKSHI	MRS.G.NANDHINI	A STUDY ON THE GROUND WATER ANALYSIS WITH SPECIAL IMPACT OF INDUSTRY EFFLUENT IN DINDIGUL DISTRICT
106.	2017-2019	174323ER005	I.GUNASOWNDHAR YA	MRS.G.NANDHINI	PRELIMINARY PHYTOCHEMICAL ANALYSIS AND CHARACTERIZATION PLANT LEAVES OF IONDIUM SUFFRUTICOSUM AND PENTATROPIS NIVALIS
107.	2017-2019	174323ER009	B. KARTHIKA	MRS.G.NANDHINI	GREEN SYNTHESIS OF SILVER NANOPARTICLES, THEIR CHARACTERIZATION, ANTIMICROBIAL AND PHOTOCATALYTIC ACTIVITIES AGAINST METHYLENE BLUE
108.	2017-2019	174323ER014	C. NANTHINI DEVI	MRS.G.NANDHINI	A STUDY ON THE INVESTIGATION OF ANNONA MURICATA LEAVES FOR THE CHARACTERIZATION PROPERTIES IN THE TREATMENT OF CANCER USING UV AND FTIR
109.	2018-2020	184323ER001	P.AJITHANAYAKI	DR.M.DHANALAKSHMI	GREEN SYNTHESIS AND CHARACTEIRSATON OF SILVER NANO PARTICLES USING AQUEOUS LEAF EXTRACT OF NYCTANTHES ARBORTRISTIS
110.	2018-2020	184323ER006	G.HEMALATHA	DR.M.DHANALAKSHMI	PHYTOCHEMICAL ANALYSIS OF COSTUSWOODSONII PLANT EXTRACT
111.	2018-2020	184323ER010	V.KIRUTHIGA	DR.M.DHANALAKSHMI	PHOTOSYNTHESIS AND CHARACTERIZATION OF SILVER NANO PARTICLES USING BANANA PEEL EXTRACT AND ITS BIOLOGICAL ACTIVITY
112.	2018-2020	184323ER014	S.PRINCY BEATROSE	DR.M.DHANALAKSHMI	SPECTROSCOPIC STUDIES ON THE CHARGE TRANSFER COMPLEXES OF

					KETOCONAZOLE DRUG WITH CHLORANILIC ACID
113.	2018-2020	184323ER004	S.DURGA	DR.P.GNANA SOUNDARI	CROSS LINKING OF CHITIN WITH DI-CARBOXYLIC ACID AND ITS CHARACTERISATION
114.	2018-2020	184323ER012	M. MEENA	DR.P.GNANA SOUNDARI	CROSS LINKING OF CHITOSAN AND CHITIN WITH DI-CARBOXYLIC ACID AND ITS CHARACTERISATION
115.	2018-2020	184323ER013	G. NARMATHA	DR.P.GNANA SOUNDARI	STUDIES ON CROSS LINKING URIC ACID AND PIMELIC ACID WITH CHITOSAN/CHITIN
116.	2018-2020	184323ER018	R. UMA DEVI	DR.P.GNANA SOUNDARI	INHIBITION OF CORROSION OF MILD STEEL IN ACID MEDIUM USING GREEN CORROSION INHIBITION
117.	2018-2020	184323ER002	V.DEEPA JANCY RANI	MRS J.JEYASEELI	PREPARATION & APPLICATION OF AG,CU & ZN NANOPARTICLES FROM NOTONIA GRANDIFLORA
118.	2018-2020	184323ER003	R.DEEPTHI	MRS J.JEYASEELI	SYNTHESIS OF AG,CU & ZN NANOPARTICLES FROM DALBERGIA LATIFOLIA & ITS INHIBITION PROPERTIES
119.	2018-2020	184323ER015	S.PRIYA	MRS J.JEYASEELI	INHIBITION EFFICIENCY OF PLANT EXTRACT AND CORROSION OF CARBON STEEL IN 1M HYDROCHLORIC ACID SOLUTION
120.	2018-2020	184323ER016	J.RAHMATH NISHA	MRS J.JEYASEELI	GREEN SYNTHESIS , CHARECTERISATION & APPLICATION OF AG,CU & ZN NANOPARTICLES
121.	2018-2020	184323ER019	K.R.VASUKI	MRS J.JEYASEELI	INHIBITION EFFECT OF AMINO ACIDS ON THE CORROSION RESISTANCE OF MILD STEEL IN WELL WATER
122.	2018-2020	184323ER005	P. GAYATHRI	MRS.G.NANDHINI	CORROSION INHIBITION BY DICARBOXYLIC ACID IN CHLORIDE MEDIUM
123.	2018-2020	184323ER007	M. HEMASURYA	MRS.G.NANDHINI	INHIBITION OF CORROSION OF MILD STEEL IN SEA WATER BY AN AQUEOUS SOLUTION OF BEETROOT
124.	2018-2020	184323ER008	R. KEERTHANA	MRS.G.NANDHINI	INHIBITION OF CORROSION OF MILD STEEL IN SEA WATER BY AN AQUEOUS SOLUTION OF CARROT
125.	2018-2020	184323ER010	I. LENCIA AMALA RANI	MRS.G.NANDHINI	A CORROSION INHIBITION OF MILD STEEL IN DISTILLED WATER BY AN AQUEOUS SOLUTION OF GLUTARIC ACID
126.	2018-2020	184323ER011	P. MAHALAKSHMI	MRS.G.NANDHINI	INHIBITION OF CORROSION OF MILD STEEL IN A SEA WATER BY AN AQUEOUS EXTRACT OF TURMERIC POWDER
127.	2019-2021	194323ER007	T.PONMALAR	DR.M.DHANALAKSHMI	COMPARISON AND ANALYSIS

					OF METAL CONTENT IN VARIOUS SOILS
128.	2019-2021	194323ER008	C.PRIYADHARSHINI	DR.M.DHANALAKSHMI	A STUDY ON THE BIOSYNTHESIS OF SILVER NANO PARTICLES USING MADAGASCAR PERIWINKLE LEAF AND FLOWER
129.	2019-2021	194323ER016	T.SANDHIYA	DR.M.DHANALAKSHMI	A STUDY ON THE GROUND WATER AND SOIL ANALYSIS WITH SPECIAL IMPACT OF SOAP INDUSTRY EFFLUENT
130.	2019-2021	194323ER019	M.STEFFI MERCINA	DR.M.DHANALAKSHMI	A STUDY ON THE IMPACT OF TANNERY EFFLUENT ON HUMAN HEALTH AND ENVIRONMENT”
131.	2019-2021	194323ER020	K.SUBASHINI	DR.M.DHANALAKSHMI	A STUDY ON THE PRODUCTION OF BIOPAPER FROM NON-UTILISED BANANA FIBRE AND SYNTHESIS COPPER NANO PARTICLES IN BANANA FIBRE
132.	2019-2021	194323ER002	M.DHANALAKSHMI	DR.P.GNANA SOUNDARI	SURFACE ANALYTICAL STUDIES OF SYNERGISTIC EFFECT OF L- TRIPTOPHAN AND ZINC IONS IN CORROSION CONTROL OF CARBON STEEL IN AQUEOUS MEDIUM
133.	2019-2021	194323ER012	A.RAJESWARI	DR.P.GNANA SOUNDARI	CORROSION INHIBITION OF MILD STEEL IN RIVER WATER BY AQUEOUS EXTRACTS OF RHAPHIDOPHORA PERTUSA
134.	2019-2021	194323ER011	A.RADHA	DR.P.GNANA SOUNDARI	INHIBITION OF CORROSION OF CARBON STEEL IN STIMULATED CONCRETE PORE SOLUTION BY 2- AMINO PYRIDINE
135.	2019-2021	194323ER009	R.PRIYADARSHINI	DR.P.GNANA SOUNDARI	CORROSION INHIBITION EFFICIENCY OF SODIUM LAURYL SULPHATE AND ZN ²⁺ SYSTEM FOR CARBON STEEL IN WELL WATER
136.	2019-2021	194323ER013	A.ROBINA MANCY MARY	DR.P.GNANA SOUNDARI	GREEN SYNTHESIS OF AG, CU AND ZN NANO-PARTICLES AND ITS APPLICATIONS
137.	2019-2021	194323ER004	S.KIRUTHIKA	MRS J.JEYASEELI	INHIBITION EFFICIENCY OF SARCOSTEMA ACIDUM ON CARBON STEEL IN RIVER WATER MEDIUM
138.	2019-2021	194323ER005	S.NANDHINI	MRS J.JEYASEELI	INHIBITION EFFICIENCY OF ACANTHOSPERMUM HISPIDUM ON CORROSION RESISTANCE IN RIVER WATER
139.	2019-2021	194323ER006	M.PAVITHRA	MRS J.JEYASEELI	INHIBITION EFFICIENCY OF SODIUM GLUCONATE (SG) AND ZN ²⁺ SYSTEM FOR CARBON STEEL IN SEA WATER

140.	2019-2021	194323ER017	R.SONIA	MRS J.JEYASEELI	ENHANCED CORROSION INHIBITIVE PROPERTIES OF CARBON STEEL IN STIMULATED CONCRETE PORE SOLUTION BY NEW INHIBITOR FORMULATION
141.	2019-2021	194323ER018	C.SREE JAYAMBIKA	MRS J.JEYASEELI	SYNTHESIS OF AG,CU,ZN NANOPARTICLES FROM NEOTEA CURCUMA ZEDOARY AND ITS INHIBITION PROPERTIES
142.	2019-2021	194323ER001	G. ANNAKAMATCHI	MRS A.RINCY	CORROSION RESISTANCE OF MILD STEEL IN SIMULATED CONCRETE PORE SOLUTION IN PRESENCE OF GREEN INHIBITOR
143.	2019-2021	194323ER003	R. KIRUTHIGA	MRS A.RINCY	CORROSION RESISTANCE OF METALS IN ARTIFICIAL SALIVA IN PRESENCE OF SOODAMITTAI
144.	2019-2021	194323ER010	S. PRIYADHARSHINI	MRS A.RINCY	INFLUENCE OF TOOTHPASTES ON THE CORROSION BEHAVIOR OF DENTAL ALLOYS IN ARTIFICIAL SALIVA INVESTIGATED BY ELECTROCHEMICAL STUDIES
145.	2019-2021	194323ER014	K. ROOBINA	MRS A.RINCY	CORROSION RESISTANCE OF MILD STEEL IN SIMULATED CONCRETE PORE SOLUTION IN PRESENCE OF GREEN INHIBITOR
146.	2019-2021	194323ER015	K. SABITHA	MRS A.RINCY	INFLUENCE OF MANGO RASNA ON THE CORROSION BEHAVIOR OF DENTAL ALLOYS IN ARTIFICIAL SALIVA