

Sl No	Reg. No	Name	Project Topic	Guidance by	Submission Year
01	CO14 CCH01	Anjushan J	Extraction of Nicotine sulphate from the sample of cigarettes	Roopa V.V	April-2017
02	CO14 CCH02	Anu Thampi	Determination of iodine content in different brands of table salts	Aswathi P	April-2017
03	CO14 CCH03	Kavya P.K	Extraction of nicotine sulphate from the sample of cigarettes	Roopa V.V	April-2017
04	CO14 CCH04	Zeena A.R.	Determination of iodine content in different brands of table salts	Aswathi P	April-2017
05	CO14 CCH05	Nimisha M.V	The study of effect of heat on vitamin C in different vegetable samples	Sapna C.K	April-2017
06	CO14 CCH06	Saxana P	Extraction of nicotine sulphate from the sample of cigarettes	Roopa V.V	April-2017
07	CO14 CCH07	Shilpa C.P	Determination of iodine content in different brands of table salts	Aswathi P	April-2017
08	CO14 CCH08	Sneha K	The study of effect of heat on vitamin C in different vegetable samples	Sapna C.K	April-2017
09	CO14 CCH09	Sanjya Johny	The study of effect of heat on vitamin C in different vegetable samples	Sapna C.K	April-2017
10	CO14 CCH10	Susmitha Rameshan P	The study of effect of heat on vitamin C in different vegetable samples	Sapna C.K	April-2017
11	CO14 CCH11	Vishnuja V.V	Determination of iodine content in different brands of table salts	Aswathi P	April-2017
12	CO14 CCH12	Vasinda P.M	Determination of iodine content in different brands of table salts	Aswathi P	April-2017
13	CO14 CCH13	Aswathi B	Extraction of nicotine sulphate from the sample of cigarettes	Roopa V.V	April-2017
14	CO14 CCH14	Prisbya K.K	Determination of iodine content in different brands of table salts	Aswathi P	April-2017
15	CO14 CCH15	Haritha K.M	The study of effect of heat on vitamin C in different vegetable samples	Sapna C.K	April-2017
16	CO14 CCH16	Haritha K.M	Determination of iodine content in different brands of table salts	Aswathi P	April-2017

Sr.No	Reg. No	Name	Project topic	Project topic	Guidance by	Submission - Year
17	CODIA CCHR17	Jasna P-V	Determinat ⁿ of Iodine content	in different brands of table salts.	Aswathi-P	April-2017
18	CODIA CCHR18	Kavya-P	Extract ⁿ of Nicotine sulphate	from the sample of cigarettes	Roopa V-V	April-2017
19	CODIA CCHR19	Meenika-A	Determinat ⁿ of Iodine content	in different brands of table salts	Aswathi-P	April-2017
20	CODIA CCHR20	Rasmita-P	The study of effect of heat on	vitamin C in different vegetable samples	Sapna K-K	April-2017
21	CODIA CCHR21	Smanya-K	Determinat ⁿ of Iodine content	in different brands of table salts	Aswathi-P	April-2017
22	CODIA CCHR22	Seetha-T	Extract ⁿ of Nicotine sulphate	from the sample of cigarettes	Roopa V-V	April-2017
23	CODIA CCHR23	Saparnika-P-C	The study of effect of heat on	vitamin C in different vegetable samples	Sapna K-K	April-2017
24	CODIA CCHR24	Smriti-N-M	Determinat ⁿ of Iodine content in	different brands of table salts	Aswathi-P	April-2017
25	CODIA CCHR25	Samangreeda S-V	Determinat ⁿ of Iodine content	in different brands of table salts	Aswathi-P	April-2017
26	CODIA CCHR26	Suraj-P	Extract ⁿ of Nicotine sulphate	from the sample of cigarettes	Roopa V-V	April-2017
27	CODIA CCHR27	Choni-K	Extract ⁿ of Nicotine sulphate	from the sample of cigarettes	Roopa V-V	April-2017
28	CODIA CCHR28					
29	CODIA CCHR29					
30	CODIA CCHR30					
31	CODIA CCHR31					
32	CODIA CCHR32					
33	CODIA CCHR33					
34	CODIA CCHR34					
35	CODIA CCHR35					
36	CODIA CCHR36					
37	CODIA CCHR37					
38	CODIA CCHR38					
39	CODIA CCHR39					
40	CODIA CCHR40					

S.No	Reg-No	NAME	Project & Title	Guidance by	Submission Year
17	CODIS CCHR17	Amal K.K	To study the quantity of casein present in different samples of milk	Roopa V.V	April-2018
18	CODIS CCHR18	Junaid K	Sterilization of water using bleaching powder	Athens G.S	April-2018
19	CODIS CCHR19	Mathilias Krishnan	comparative study of detergents in kerala - A step towards more sustainable laundry	Sanjana C.V	April-2018
20	CODIS CCHR20	Adithi N. Mono	Sterilization of water using bleaching powder	Atheena G.S	April-2018
21	CODIS CCHR21	Arswarya V.V	Sterilization of water using bleaching powder	Athena G.S	April-2018
22	CODIS CCHR22	Arusha P.V	To study the quantity of casein present in different samples of milk	Roopa V.V	April-2018
23	CODIS CCHR23	Arora S	To study the quantity of casein present in different samples of milk	Roopa V.V	April-2018
24	CODIS CCHR24	Athira T	comparative study of detergents in kerala - A step towards more sustainable laundry	Sanila C.V	April-2018
25	CODIS CCHR25	Athiya Soman	Sterilization of water using bleaching powder	Athena G.S	April-2018
26	CODIS CCHR26	Athulya Babu K.P	Estimation of reducing sugar in honey	Kalyana Krishnan A.V	April-2018
27	CODIS CCHR27	Chithra Mohan	Sterilization of water using bleaching powder	Atheena G.S	April-2018
28	CODIS CCHR28	Hasini P	Estimation of reducing sugar in honey	Kalyana Krishnan A.V	April-2018
29	CODIS CCHR29	Navila A	comparative study of detergents in kerala - A step towards more sustainable laundry	Sanila C.V	April-2018
30	CODIS CCHR30	Rajamol M.K	Estimation of reducing sugar in honey	Kalyana Krishnan A.V	April-2018
31	CODIS CCHR31	Unimayya Santhosh	To study the quantity of casein present in different samples of milk	Roopa V.V	April-2018
32	CODIS CCHR32	Vidyalakshmi P.V	Estimation of reducing sugar in honey	Kalyana Krishnan A.V	April-2018

Sl. No	Reg. No	Name	Project topic	Guidance by	Submission Year
93	GD15 CCHR33	Winda Bevinil. V	Estimation of reducing sugar in honey	Kalyana Krishnan A.V	April-2018
94	GD15 CCHR34	Amal vijay V.K	Comparative Study of detergent sustainable laundry in Kerala - A step towards more.	Sanila C.V	April-2018
95	GD15 CCHR35	Arijun V.V	Sterilization of water using bleaching powder	Artheena B.S	April-2018
96	GD15 CCHR36	Chokul. P. C	Estimation of reducing sugar in honey	Kalyana Krishnan A.V	April-2018

Sl.No	Reg.No	Name	Project topic	Guidance by	Submission Year
01	AD15 CCH01	Aiswarya E	Estimation of reducing sugar in honey	Kalyanakrishnan A.V	April-2018
02	AD15 CCH02	Aparna P.K	To study the quantity of casein present in different samples of milk	Roopa V.V	April-2018
03	AD15 CCH03	Aparna V.V	Sterilization of water using bleaching powder	Athema C.S	April-2018
04	AD15 CCH04	Arunthi P.P	Sterilization of water using bleaching powder	Athema C.S	April-2018
05	AD15 CCH05	Athiya T.K	Estimation of reducing sugar in honey	Kalyanakrishnan A.V	April-2018
06	AD15 CCH06	Haritha P.P	Sterilization of water using bleaching powder	Athema C.S	April-2018
07	AD15 CCH07	Kanya Mohan	Estimation of reducing sugar in honey	Kalyanakrishnan A.V	April-2018
08	AD15 CCH08	Keerthi K.K	Comparative study of detergents in Kerala - A step towards more sustainable laundry	Sanila C.V	April-2018
09	AD15 CCH09	Krishapriya M	The study of quantity of casein present in different samples of milk	Roopa V.V	April-2018
10	AD15 CCH10	Pravitha Parvithran	To study the quantity of casein present in different samples of milk	Roopa V.V	April-2018
11	AD15 CCH11	Samya Sudheesh	Sterilization of water using bleaching powder	Athema C.S	April-2018
12	AD15 CCH12	Snetha M	Estimation of reducing sugar in honey	Kalyanakrishnan A.V	April-2018
13	AD15 CCH13	Sreejisha F.V	The study of quantity of casein present in different samples of milk	Roopa V.V	April-2018
14	AD15 CCH14	Snuthi V.V	Comparative study of detergents in Kerala - A step towards more sustainable laundry	Sanila C.V	April-2018
15	AD15 CCH15	Verna K.G	Comparative study of detergents in Kerala - A step towards more sustainable laundry	Sanila C.V	April-2018
16	AD15 CCH16	Vidhyasree O.V	Estimation of reducing sugar in honey	Kalyanakrishnan A.V	April-2018

S.No.	Reg. No.	Name	Project topic
1.	GD16CCHR01	Aiswarya T.M.	Determination of Conc ⁿ of its components
2.	GD16CCHR02	Amritha. R.K.	Preparation of
3.	GD16CCHR03	Anagha. A	Moringa oleifera
4.	GD16CCHR04	Angel Mary	Adsorption behaviour
5.	GD16CCHR05	Anju Aravind.	Adsorption behaviour
6.	GD16CCHR06	Aswathi. K.V.	Moringa oleifera as
7.	GD16CCHR07	Aradhana. P.	Moringa oleifera
8.	GD16CCHR08	Kavya Narayanan.	Estimation of carbohydrate in fruits using
9.	GD16CCHR09	Keerthana. K.Nar.	Preparation of
10.	GD16CCHR10	Manasa. K.V.	Preparation of paint
11.	GD16CCHR11	Sneha. D	Estimation of carbohydrate in fruit using
12.	GD16CCHR12	Sneha Gangadharan.	Adsorption behaviour
13.	GD16CCHR13	Sona. N.V.	Moringa oleifera as
14.	GD16CCHR14	Sreelakshmi. N.	Estimation of reducing
15.	GD16CCHR15	Sridhishymon.	Determination of Conc ⁿ of items & comparison
16.	GD16CCHR16	Vrinda. P.	Estimation of reducing
17.	GD16CCHR17	Abhijith. M.V.	Preparation of

Guidance by	Submission Year
Fe in different food items & paint pigments	Vishnunagar
as a natural coagulant	Roopa. V.V.
of organic acid in activated charcoal	Jain Mathew
of organic acid in activated charcoal.	March 2019
a natural coagulant	Roopa. V.V.
as a natural coagulant	Shyamjith. K.P.
of a present in different dry	March 2019
colorimetric method.	Roopa. V.V.
paint pigments	March 2019
present in different dry	Roopa. V.V.
colorimetric method.	March 2019
of organic acid in activated charcoal.	Shyamjith. K.P.
a natural coagulant	March 2019
Sugar in honey	Jain Mathew
of iron in different food	Adhrena. G.S.
Sugar in honey.	March 2019
paint pigments	Roopa. V.V.
	March 2019

18	GD16CCH218	Athul P.V	Estimation of total dry fruits using
19	GD16CCH219	Athul S. Radhakrishna	Moringa oleifera
20	GD16CCH220	Sooraj. K	Estimation of total carb. fruits using Colorimetric methods.
21	GD16CCH221	Anagha. V.V	Estimation of reducing sugar in honey
22	GD16CCH222	Anusree. V.M.	Estimation of reducing sugar in honey
23	GD16CCH223	Namitha. C.A	Adsorption behavior of organic acid in activated charcoal.
24	GD16CCH224	Nayana Parvathi E	Preparation of paint pigments
25	GD16CCH225	Klasaba A.G.	Determination of Conc. of Fe in different food items
26	GD16CCH226	Athul. E	Estimation of reducing sugar in honey
27	GD16CCH227	Jithin George	Preparation of paint pigments
28	GD16CCH228	Vishnu. H.B	Adsorption behavior of organic acid on activated charcoal.
29	GD16CCH229	Megha. Joseph.	Estimation of total different dry fruits using Colorimetric methods

Carbohydrates present in different	Samila	March 2019
Colorimetric methods.		
as a natural coagulant	Jan Mathew	March 2019
hydrates present in different dry	Sanika. C.M.	March 2019
fruits using Colorimetric methods.		
sugar in honey	Adhreena. G.S	March 2019
sugar in honey	Adhreena. G.S	March 2019
organic acid in activated	Roopu. V.V	March 2019
charcoal.	Shyamjith. K.P	
paint pigments	Roopu. V.V	March 2019
of Fe in different food items	Vishnucayathara	March 2019
sugar in honey	Adhreena. G.S	March 2019
paint pigments	Roopu. V.V	March 2019
of organic acid on activated	Roopu. V.V	March 2019
charcoal.	Shyamjith. K.P	
carbohydrates present in	Samila	March 2019
using Colorimetric methods		

S.No	Pg. No	Name	Project topic
1	GD18CCH01	Adithya M	Estimation of
2	GD18CCH02	Aiswarya K.	Estimation of Vitamin
3	GD18CCH03	Aiswarya T.V	Determination of
4	GD18CCH04	Anjali K	Estimation of
5	GD18CCH05	Aparna Sebastian	Estimation of
6	GD18CCH06	Arya Pradheep	Estimation of
7	GD18CCH07	Aswathi T.V	Quantitative determination of aspirin content of tablet
8	GD18CCH08	Dhanusha V	Preparation of
9	GD18CCH09	Divya E Balakrishnan	Analysis of mango
10	GD18CCH10	Keerthana V. K	Analysis of mango
11	GD18CCH11	Parvathi Nair A.P	Preparation of
12	GD18CCH12	Pooja Vijay	Determination of
13	GD18CCH13	Riya Gokulad Padwal	Estimation of
14	GD18CCH14	Roshni P.V	Preparation of
15	GD18CCH16	Shabeema K.P	Quantitative determination of Aspirin content of tablet using Spectroscopy
16	GD18CCH17	Shilpa K. Das	Estimation of reducing sugar in honey
17	GD18CCH18	Sneha Jose	Quantitative determination of aspirin content of tablet using Spectroscopy

Guidance by	Submission Year
reducing sugar in honey	Shivapriya S. Nair
Vitamin C in different fruits using Iodometry	Sanila C.V
Fe Content in Fe-tablet	Roopa V.V
Vitamin C in different fruits using Iodometry	Sanila C.V
Vitamin C in different fruits using Iodometry	Sanila C.V
Vitamin C in different fruits using Iodometry	Sanila C.V
Quantitative determination of aspirin content of tablet by Spectroscopy	Shyamjith K.P
potash alum from Al-foil	Vaishali Divakaran V.V
flavoured soft drink	Anju Sunny
flavoured soft drinks	Anju Sunny
potash alum from Al-foil	Vaishali Divakaran V.V
Fe Content in Fe-tablet	Roopa V.V
reducing sugar in honey	Shivapriya S. Nair
potash alum from Al-foil	Vaishali Divakaran V.V
Quantitative determination of Aspirin content of tablet using Spectroscopy	Shyamjith K.P
reducing sugar in honey	Shivapriya S. Nair
Quantitative determination of aspirin content of tablet using Spectroscopy	Shyamjith K.P

18	GDISCCHR19	Srutni Krishna	Analysis of mango
19	GDISCCHR20	Swetha A.K	Analysis of mango
20	GDISCCHR21	Vijitha N.V	Determination of
21	GDISCCHR22	Indrajith V.V	Determination of
22	GDISCCHR23	Sreehari P.	Estimation of
23	GDISCCHR24	Anjali K	Estimation of
24	GDISCCHR25	Anupama N.	Analysis of mango
25	GDISCCHR26	Gopika M.P	Determination of
26	GDISCCHR27	Harisara P.	Preparation of
27	GDISCCHR28	Nayana P.V	Analysis of
28	GDISCCHR29	Nimisha T.	Determination of
29	GDISCCHR30	Omnila S	Estimation of
30	GDISCCHR31	Pravara Prabhekar	Preparation of
31	GDISCCHR32	Sandra Mathew	Analysis of mango
32	GDISCCHR33	Shivani T.V	Estimation of
33	GDISCCHR34	Sakanya T.K	Determination of
34	GDISCCHR35	Swathi T.V	Determination of

flavoured soft drinks	Anju Sunny	March 2020
flavoured soft drinks	Anju Sunny	March 2020
aspirin content of tablet by Spectroscopy	Shyamjith K.P	March 2020
Fe Content in Fe-tablet	Roop V.V	March 2020
reducing sugar in honey	Shivapriya S. Naiv	March 2020
reducing sugar in honey	Shivapriya S. Naiv	March 2020
flavoured soft drinks	Anju Sunny	March 2020
Fe Content in Fe-tablet	Roop V.V	March 2020
potash alum from Al-foil	Vaishali Divakaran V.V	March 2020
mango flavoured soft drinks	Anju Sunny	March 2020
Fe-Content in Fe-tablet	Roop V.V	March 2020
reducing sugar in honey	Shivapriya S. Naiv	March 2020
potash alum from Aluminium foil	Vaishali Divakaran V.V	March 2020
flavoured soft drinks	Anju Sunny	March 2020
reducing sugar in honey	Shivapriya S. Naiv	March 2020
Fe-Content in Fe-tablet	Roop V.V	March 2020
determination of aspirin Spectroscopy	Shyamjith K.P	March 2020

35	GDIRCCHR36	Abhiraj R. V.	Preparation
36	GDIRCCHR37	Ajalekshana. T. V.	Determination
37	GDIRCCHR38	Srinivas. V. M.	Determination

of potassium from Al-foil	Vashti. Divakaran. V.	March 2020
of vitamin C content in different fruits by redoxmetry.	Sonita. C. V.	March 2020
aspirin content of tablet by Spectrophotometry.	Shyamsri. K. P.	March 2020

Academic Year

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Sl.No.	Reg.No.	Name	Project Topic
01	01	Adithya P	Analysis of soft drinks
02	02	Aiswarya Ravi	Soil quality analysis
03	03	Akhila M.V	Moringa oleifera as a
04	04	Anagha K	Iron content in water
05	05	Anagha K	Moringa oleifera as a
06	06	Anija K.V	Iron content in water
07	07	Artha Prem	Soil quality analysis
08	08	Athira C	Analysis of soft drinks
09	09	Dareshana Rameshan	Preparation of potash alum
10	10	Hridya Prakashan	Preparation of potash alum
11	11	Keerthana M	Estimation of reducing
12	12	Megha Manoj	Preparation of Potash alum
13	13	Sreelakshmi M.K	Analysis of soft drinks
14	14	Sreelakshmi P	Estimation Reducing sugar
15	15	Sreelakshmi V	Soil quality analysis
16	16	Swathi M.V	Estimation of reducing
17	17	Unnimaya M.V	Moringa oleifera as a

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Sl.No.	Guidance by	Submission Year
01	Roopa.V.V	July 2021
02	Anju sunny	July 2021
03	Jain Mathew	July 2021
04	Syamjith K.P	July 2021
05	Jain Mathew	July 2021
06	Syamjith K.P	July 2021
07	Anju sunny	July 2021
08	Roopa.V.V	July 2021
09	Vaishali	July 2021
10	Vaishali	July 2021
11	Sanila C.V	July 2021
12	Vaishali	July 2021
13	Roopa.V.V	July 2021
14	Sanila C.V	July 2021
15	Anju sunny	July 2021
16	Sanila C.V	July 2021
17	Jain Mathew	July 2021

S No	Reg. No.	Name	Project Topic
18	6018CCHR	18 Abhiram Ravindran	Moringa oleifera as a
19		19 Naseef A.N	soil quality analysis
20		20 Nilhin A.V	Moringa oleifera as a
21		21 Akshay Anna	soil quality analysis
22		22 Akhila V	Preparation of potash
23		23 Devika M.	Estimation of reducing
24		24 Mayookha P.V	Iron content in water
25		25 Shebana Navas	Preparation of potash
26		26 Sreyas K	Iron content in water
27		27 Amal Krishnan	Soil quality analysis
28		28 Amal Sebastian	Iron content in H ₂ O
29		29 Arjun C	Analysis of soft drinks
30		30 Jyothish K.	Estimation of reducing
31		31 Nela baby	Estimation of reducing
32		32 Sanal P.V	Preparation of potash alum
33		33 Sasang K	Analysis of soft drinks

	Guidance by	Submission Year
natural coagulant	Jain Mathew	July 2021
	Anju Sunny	July 2021
natural coagulant	Jain Mathew	July 2021
	Anju sunny	July 2021
alum from Al foil	Vaishali V.V	July 2021
sugar in honey	Sanika C.V	July 2021
	Syamjith K.P	July 2021
alum from Al foil	Vaishali	July 2021
	Syamjith K.P	July 2021
	Anju sunny	July 2021
	Syamjith K.P	July 2021
	Roopa V.V	July 2021
sugar in honey	Sanika C.V	July 2021
sugar in honey	Sanika C.V	July 2021
alum from Al foil	Vaishali	July 2021
	Roopa V.V	July 2021

TM No. 601657

RAMSONS

DELUXE REGISTER

-DEPARTMENT OF CHEMISTRY-

**PROJECT
REGISTER
(PG)**

Sl. No	Reg. No	Name	Project topic	Submission Year
01	BSPSCH1601	Abhaya E	Removal of phenol from industrial waste water using Sawdust, Biochar, vermiculite and activated charcoal	June-2017
02	BSPSCH1602	Aiswarya K.P	Enrichment of P-P ₂ -DDT from P-P ₂ -DDT as reference standard	June-2017
03	BSPSCH1603	Amrutha P.K	Monitoring of corrosion in cooling water treatment	June-2017
04	BSPSCH1604	Arathi P	Evaluation of uncertainty in the measurement of As in effluent water - form	June-2017
05	BSPSCH1605	Chaitanya Chellett	Synthesis and study of low viscous urea formaldehyde resin	June-2017
06	BSPSCH1606	Jesni Titus	Capacity evolution of ion-exchange resin used in caprolactam purification	June-2017
07	BSPSCH1607	Maneesha P.V	A correlation b/w MDEA and CO ₂ capture	June-2017
08	BSPSCH1608	Neena Baby	Enrichment of P-P ₂ -Dicofol from P-P ₂ -Dicofol standard	June-2017
09	BSPSCH1609	Neethu Krishna C.V	Investigation of the relationship b/w electrical conductivity and TDS of raw water	June-2017
10	BSPSCH1610	Raji K.V	The quality assurance and the analytical procedure for analysing - amorphous	June-2017
11	BSPSCH1611	Resma E.S	Correlation b/w BOD and COD for PD to obtain the biodegradability indices	June-2017
12	BSPSCH1612	Roopathi K	Synthesis and study the effect of phenol-formaldehyde resin in plywood manufacture	June-2017
13	BSPSCH1613	Sarayu M	Monitoring of corrosion in cooling water treatment	June-2017
14	BSPSCH1614	Singum	Synthesis and study of low viscous urea formaldehyde resin	June-2017
15	BSPSCH1615	Swetha Gangadhar R.V	Quality control of various fertilizer plant products produced at speciality -	June-2017

Sr.no	Reg.no	Name	Project topic
01	B6PSCH1601	Amrutha K	A correlation b/w MDEA
02	B6PSCH1602	Arya Suresh	A study on prospects of Dancos card, wavelength of β -carotene by using
03	B6PSCH1603	Aswani K	The quality assurance and the
04	B6PSCH1604	Aswathi V.P	
05	B6PSCH1605	Aswathi Raju	prep ⁿ of pendimethalin reference crystallisation
06	B6PSCH1606	Divya P.K	Synthesis of phenol formaldehyde
07	B6PSCH1607	Jona Mohanan P.P	Physio-chemical and bacteriological and Thikodi parbhayaths
08	B6PSCH1608	Jasna Joseph	Advanced ox ⁿ method for the degradation kinetics
09	B6PSCH1609	Kavya T.M	A study of the relationship b/w samples of water used in
10	B6PSCH1610	Nithya C.K	A study on improving phenol adsorption from industrial waste water
11	B6PSCH1611	Nivedya Sumadh	study on the hydrolysis behavior
12	B6PSCH1612	Rajina A.K	A case study of unknown deposits
13	B6PSCH1613	Sneha Krishnan M	adsorption kinetics of pendimethalin on activated carbon coated
14	B6PSCH1614	Sneha K.V	A study on dyeing behaviour of their mixture on silk
15	B6PSCH1615	Sreeshma M	Assessment of water quality

	Submission Year
and CO ₂ capture	June-2018
Inorganic dyeing on cotton and deter ⁿ of absorption particle in a box concept	June-2018
analytical procedure for analysing amorphos	June-2018
- dis continued -	
Standard from technical pendimethalin by -	June-2018
resin and Study It's effects in plywood manu- facturing	June-2018
analysis of Thiruvayur, Meppayoor, Cheruvannoor	June-2018
of pendimethalin by Fenton's oxidation and It's	June-2018
Electrical conductivity and TDS of different wood industry	June-2018
efficiency of sawdust of different wood species	June-2018
of vinylsulphone and hot brand reactive- dyes	June-2018
and It's composition from ammonia plant	June-2018
natural adsorbents viz. chitosan, powdered over chitosan film	June-2018
and properties of Henna, coffee and	June-2018
Status of Poonor puzha, Kozhikode district	June-2018

Sl No.	Register Number	Name	
1	B7PSCH1601	Amrutha A-V	A
2	B7PSCH1602	Anu Thamban	Recovery washing
3	B7PSCH1603	Dhanisha M-P	Preparation
4	B7PSCH1604	Kavya A-M	Dye
5	B7PSCH1605	Kavya P	Mechanics
6	B7PSCH1606	Lena A-R	Immobilization
7	B7PSCH1607	Nandana Narayan	Synthesis
8	B7PSCH1608	Neethu K	Preparation
9	B7PSCH1609	Nirya Joseph	Synthesis
10	B7PSCH1610	Rajina Raghavan U.K	Preparation
11	B7PSCH1611	Rasmita P	Synthesis
12	B7PSCH1612	Shabina P-V	Preparation
13	B7PSCH1613	Shilpa C-P	Synthesis
14	B7PSCH1614	Sheha K	nano synthesis composites
15	B7PSCH1615	Swadini Krishna	Synthesis
16	B7PSCH1616	Sudha A-V	Preparation
17	B7PSCH1617	Vinisha M-V	PVC
18	B7PSCH1618	Vrindha P.M	Recycling

Project Topic	Submission Year
novel method for synthesis of dihydropyran	January 2019
of sodium sulphate & Mn from maneb ^{mainly using glucose-urea} in the production of pesticide maneb	January 2019
of yellow FeO	January 2019
Electrolyte solvent as a green reaction media as well as a catalyst for kabachnik-beldi reaction	January 2019
& antimicrobial properties of ZnO filled poly vinyl fluoride nano composite film.	January 2019
Synthesis of α -amylase on to MnO ₂ & NiO nanoparticles	January 2019
characterisation & antibacterial activity of Schiff's base from pyridine-2-carboxaldehyde	January 2019
of yellow Fe-oxide by maintaining different pH	January 2019
& characterization of poly-o-toluidine magnetic nano composite	January 2019
of red iron oxide pigment	January 2019
& characterization of poly-o-schiff's base from thiophene-2-carboxaldehyde	January 2019
of yellow iron oxide pigment by adding different surfactants	January 2019
characterisation & photodegradation studies of ZnFe ₂ O ₄ & Ag-ZnFe ₂ O ₄	January 2019
Evaluation of photodegradation efficiency of nano sized ZnO & Ag/ZnO	January 2019
of chalcones & their pyrimidine derivatives	January 2019
of black-FeO pigment	January 2019
Zeolite thin film as an adsorbent for methylene blue	January 2019
of pendi methanol using methanol & its recrystallisation	January 2019

S.No.	Reg. No	Name	Project Topic
1	B8PSCH1601	Jino James	Preparation of oxide
2	B8PSCH1602	Aashika Ravindran	Influence of properties
3	B8PSCH1603	Aiswarya E	Synthesis of aldol
4	B8PSCH1604	Aiswarya T	Structure of doped
5	B8PSCH1605	Anusha M.V.	Study of
6	B8PSCH1606	Anusha P.V.	Synthesis of stability
7	B8PSCH1607	Aparna P.K.	Study of
8	B8PSCH1608	Aparna V.V.	Experimental
9	B8PSCH1609	Arora S	Preparation of
10	B8PSCH1610	Athira V	Analysis of
11	B8PSCH1611	Haritha P.P.	Recycling of
12	B8PSCH1612	Pravitha P	Effluent treatment
13	B8PSCH1613	Riswana N.P.	Kinetic study
14	B8PSCH1614	Sneha M.	Analysis of
15	B8PSCH1615	Sreelisha G.V.	Synthesis of aromatic
16	B8PSCH1616	Sudhiti Suresh	Industrial production
17	B8PSCH1617	Vidya Lalitha P.U.	Estimation of

Project Topic	Submission Year
of characterization of silicon rubber-graphite	March 2020
of Li-doping on the optical and ferromagnetic properties of Co-doped ZnO nanoparticles	March 2020
Spectral characterization & sensing of aromatic substituted thiophenecarbazones	March 2020
optical and photocatalytic study of Nickel Zn nanoparticles	March 2020
of effect of temp in nitration step of pendent methan manufacturing	March 2020
of monomers & determination of its thermal stability by TGA study	March 2020
on formulation of 18-18-18 grade NPK fertilizers	March 2020
merical study on extracting humic acid from Lignite	March 2020
of complex fertilizers	March 2020
of Caustic Soda Plant	March 2020
of spent acid from pendent methan manufacturing process	March 2020
treatment and analysis & nutrient analysis of sludge	March 2020
study of swelling behavior of hydrogels	March 2020
procedure followed in softonic acid industry	March 2020
Spectral characterization and sensing of ketones substituted thiophenecarbazones	March 2020
production of quality control of single super phosphate	March 2020
of the impurities present in raw salt	March 2020

S.No	Reg. No	Name	Project type
1.	BAPSCHI601	Alex Jaison.	Recrystallisation technique
2.	Vishnu H.B. BAPSCHI603	Vishnu H.B.	Recrystallisation technique
3.	Abhirami G.P. BAPSCHI604	Abhirami G.P.	Optical & Co-doped nano particles.
4.	BAPSCHI605	Amrutha P.K.	Effect of various reducing agents in shade and its fastness properties
5.	BAPSCHI606	Amrutha K.	TiO ₂ nano particles by sol-gel method through ethylene glycol modification and its photocatalytic applications.
6.	BAPSCHI607	Amrutha P.K.	Facile green synthesis and characterization of nano-particles for various applications
7.	BAPSCHI608	Keerthana K. Nar.	Review on polyvinyl alcohol based hydrogels.
8.	BAPSCHI609	M. Jeena	Photocatalytic and ferromagnetic studies of (Mn, Bi)-Co-doped ZnO nanoparticles
9.	BAPSCHI610	Neethu Janardhanan.	Synthesis & applications of some pyrazole derivatives
10.	BAPSCHI611	Nithya K.	Review on gelatin based hydrogels for biomedical applications
11.	BAPSCHI612	Saranga A.V.	A study of natural & chemical scouring and its weight loss & absorbency.
12.	BAPSCHI613	Sneha V.	TiO ₂ nano particles by sol-gel method & its applications.
13.	BAPSCHI614	Sangeetha Bhasakaran. C.	Photocatalytic studies of Al doped ZnO nanoparticles
14.	BAPSCHI615	Swathi Shymon.	High energy materials of TATB
15.	BAPSCHI616	Thanscra N.P.	High energy materials of TATB
16.	BAPSCHI617	Ummaya C.V.	Synthesis & photocatalytic applications of nano particles synthesised by sol-gel method
17.	BAPSCHI618	Vysnagol Devi M.	Study of HEDM properties of TATB & its trinitromethylene derivatives

Project type	Submission Year
Recrystallisation technique in crystal formation.	April-2021
Recrystallisation technique for preparing crystals of synthesised hydrazones.	April-2021
Photocatalytic studies of (Co, Mg), ZnO nano particles.	April, 2021
Various reducing agents in shade and its fastness properties	April-2021
TiO ₂ nano particles by sol-gel method through ethylene glycol modification and its photocatalytic applications.	April-2021
Synthesis and characterization of nano-particles for various applications	April-2021
Synthesis & applications of polyvinyl alcohol based hydrogels.	April-2021
Photocatalytic and ferromagnetic studies of (Mn, Bi)-Co-doped ZnO nanoparticles	April-2021
Synthesis & applications of some pyrazole derivatives	April-2021
Review on gelatin based hydrogels for biomedical applications	April-2021
A study of natural & chemical scouring and its weight loss & absorbency.	April-2021
TiO ₂ nano particles by sol-gel method & its applications.	April-2021
Photocatalytic studies of Al doped ZnO nanoparticles	April-2021
High energy materials of TATB	April-2021
High energy materials of TATB	April-2021
Synthesis & photocatalytic applications of nano particles synthesised by sol-gel method	April-2021
Study of HEDM properties of TATB & its trinitromethylene derivatives	April-2021