

Sir Syed College Taliparamba

Department of chemistry

Details of UG Projects 2020-23 BATCH

SL NO	REG NUMBER	NAME	TITLE OF THE PROJECT	PROJECT GUIDE
1	SS20CCHR01	MOHAMMED KHALLADH K	DETERMINATION OF CAFFEINE IN TEA SAMPLES	Ms. SARAYU JAYADEVAN
2	SS20CCHR02	MUHAMMAD ASLAH M	SPECTROPHOTOMETRIC ANALYSIS OF $KMnO_4, Mn(NO_3)_2, CuSO_4, Cu(NO_3)_2$ SOLUTION AND COMPARISON OF MOLAR ABSORPTIVITY	Mr. MUHAMMED SAYEED T
3	SS20CCHR03	ASNA L P	IODOMETRIC ESTIMATION OF VITAMIN-C CONTENT IN SOME FRUIT SAMPLES	Dr. RAJEENA PATHOOR
4	SS20CCHR04	FADIYA K P	DETERMINATION OF CAFFEINE IN TEA SAMPLES	Ms. SARAYU JAYADEVAN
5	SS20CCHR05	FAHMIDA. T. P	DETERMINATION OF AMOUNT OF ACETIC ACID IN COMMERCIALY DIFFERENT VINEGAR	Dr. FAZAL EDAKOTT
6	SS20CCHR06	FARSEENA K T	DETERMINATION OF AMOUNT OF ACETIC ACID IN COMMERCIALY DIFFERENT VINEGAR	Dr. FAZAL EDAKOTT
7	SS20CCHR07	FATHIMABI C P	DETERMINATION OF AMOUNT OF ACETIC ACID IN COMMERCIALY DIFFERENT VINEGAR	Dr. FAZAL EDAKOTT
8	SS20CCHR08	HIBA K P	SPECTROPHOTOMETRIC ANALYSIS OF $KMnO_4, Mn(NO_3)_2, CuSO_4, Cu(NO_3)_2$ SOLUTION AND COMPARISON OF MOLAR ABSORPTIVITY	Mr. MUHAMMED SAYEED T
9	SS20CCHR10	MUHAMMED SINAN K P	COMPARISON OF NICOTINE CONTENT IN BEEDI AND CIGARETTE	Ms. SHAHABANU P
10	SS20CCHR11	PRANAV P	DETERMINATION OF CAFFEINE IN TEA SAMPLES	Ms. SARAYU JAYADEVAN
11	SS20CCHR12	ADHILA K P	ESTIMATION OF IRON CONTENT IN FOOD SAMPLES	Dr. FASILA P.M
12	SS20CCHR13	AQILA SHERIN B T	COMPARISON OF NICOTINE CONTENT IN BEEDI AND CIGARETTE	Ms. SHAHABANU P
13	SS20CCHR14	ARYA NARAYANAN	SPECTROPHOTOMETRIC ANALYSIS OF $KMnO_4, Mn(NO_3)_2, CuSO_4, Cu(NO_3)_2$ SOLUTION AND COMPARISON OF MOLAR ABSORPTIVITY	Mr. MUHAMMED SAYEED T
14	SS20CCHR15	FATHIMATHUL SHARMILA SHIRIN P	ESTIMATION OF IRON CONTENT IN FOOD SAMPLES	Dr. FASILA P.M
15	SS20CCHR16	FIDHA FATHIMA K P	FACILE GREEN SYNTHESIS ,PHOTOPHYSICAL STUDIES AND CHARACTERISATION OF STARCH NANO PARTICLES FROM DIETARY SOURCES	Dr. ASHWANI KUMAR N
16	SS20CCHR17	GOPIKA P	IODOMETRIC ESTIMATION OF VITAMIN-C CONTENT IN SOME FRUIT SAMPLES	Dr. RAJEENA PATHOOR
17	SS20CCHR18	HIBA NOUFAL	DETERMINATION OF CAFFEINE IN TEA SAMPLES	Ms. SARAYU JAYADEVAN
18	SS20CCHR19	LUBNA PARVEEN C	FACILE GREEN SYNTHESIS ,PHOTOPHYSICAL STUDIES AND CHARACTERISATION OF STARCH NANO PARTICLES FROM DIETARY SOURCES	Dr. ASHWANI KUMAR N
19	SS20CCHR20	MAJIDHA C H	FACILE GREEN SYNTHESIS ,PHOTOPHYSICAL STUDIES AND CHARACTERISATION OF STARCH NANO PARTICLES FROM DIETARY SOURCES	Dr. ASHWANI KUMAR N

20	SS20CCHR21	NAHALA K P	IODOMETRIC ESTIMATION OF VITAMIN-C CONTENT IN SOME FRUIT SAMPLES	Dr. RAJEENA PATHOOR
21	SS20CCHR23	SANDRA S DEVAN	DETERMINATION OF CAFFEINE IN TEA SAMPLES	Ms. SARAYU JAYADEVAN
22	SS20CCHR24	THAMANNA ZAINAB	COMPARISON OF NICOTINE CONTENT IN BEEDI AND CIGARETTE	Ms. SHAHABANU P
23	SS20CCHR25	ABHINAV ELDHO	COMPARISON OF NICOTINE CONTENT IN BEEDI AND CIGARETTE	Ms. SHAHABANU P
24	SS20CCHR26	AISWARYA MOHAN	ESTIMATION OF IRON CONTENT IN FOOD SAMPLES	Dr. FASILA P.M
25	SS20CCHR27	AKSHAYA UNNIKRISHNAN	ESTIMATION OF IRON CONTENT IN FOOD SAMPLES	Dr. FASILA P.M
26	SS20CCHR28	ALEENA JOHNY	COMPARISON OF NICOTINE CONTENT IN BEEDI AND CIGARETTE	Ms. SHAHABANU P
27	SS20CCHR29	ASWANI V	SPECTROPHOTOMETRIC ANALYSIS OF $KMnO_4$, $Mn(NO_3)_2$, $CuSO_4$, $Cu(NO_3)_2$ SOLUTION AND COMPARISON OF MOLAR ABSORPTIVITY	Mr. MUHAMMED SAYEED T
28	SS20CCHR30	CHANDANA T	ESTIMATION OF IRON CONTENT IN FOOD SAMPLES	Dr. FASILA P.M
29	SS20CCHR31	DHANA SOORYA T P	COMPARISON OF NICOTINE CONTENT IN BEEDI AND CIGARETTE	Ms. SHAHABANU P
30	SS20CCHR32	FATHIMATH NOORA A C	DETERMINATION OF AMOUNT OF ACETIC ACID IN COMMERCIALY DIFFERENT VINEGAR	Dr. FAZAL EDAKOTT
31	SS20CCHR33	FATHIMATHUL SHAHANA SHERIN	IODOMETRIC ESTIMATION OF VITAMIN-C CONTENT IN SOME FRUIT SAMPLES	Dr. RAJEENA PATHOOR
32	SS20CCHR34	HIBA ABDUL RAFEEK	ESTIMATION OF IRON CONTENT IN FOOD SAMPLES	Dr. FASILA P.M
33	SS20CCHR35	MUFEEDHA P C	IODOMETRIC ESTIMATION OF VITAMIN-C CONTENT IN SOME FRUIT SAMPLES	Dr. RAJEENA PATHOOR
34	SS20CCHR36	NAVYA E	DETERMINATION OF AMOUNT OF ACETIC ACID IN COMMERCIALY DIFFERENT VINEGAR	Dr. FAZAL EDAKOTT
35	SS20CCHR37	RAJIYA RASHEED P K	FACILE GREEN SYNTHESIS ,PHOTOPHYSICAL STUDIES AND CHARACTERISATION OF STARCH NANO PARTICLES FROM DIETARY SOURCES	Dr. ASHWANI KUMAR N
36	SS20CCHR38	SHAHANA K U	IODOMETRIC ESTIMATION OF VITAMIN-C CONTENT IN SOME FRUIT SAMPLES	Dr. RAJEENA PATHOOR
37	SS20CCHR39	AIENPRABHA	FACILE GREEN SYNTHESIS ,PHOTOPHYSICAL STUDIES AND CHARACTERISATION OF STARCH NANO PARTICLES FROM DIETARY SOURCES	Dr. ASHWANI KUMAR N
38	SS20CCHR40	MUBEENA P P	SPECTROPHOTOMETRIC ANALYSIS OF $KMnO_4$, $Mn(NO_3)_2$, $CuSO_4$, $Cu(NO_3)_2$ SOLUTION AND COMPARISON OF MOLAR ABSORPTIVITY	Mr. MUHAMMED SAYEED T