Sir Syed College, Taliparamba
Department of Chemistry
Project Details of B.Sc. Chemistry 2023-26 Batch

S.I. No.	Reg. No.	Name	Project Title	Internal Guide
1	SS23CCHR01	Afiya K.P.	Estimation of Acetic Acid in Vinegar	Dr. Fazal E
2	SS23CCHR02	Amana Abdulla	Estimation of Acetic Acid in Vinegar	Dr. Fazal E
3	SS23CCHR03	Farhana Sherin. P.T.K.	Computational Investigation of Carbon Sulfur Bonding Across Simple, Aromatic and Sulfur Rich Systems.	Dr. Fasila P.M.
4	SS23CCHR04	Fathima Nehla P.	Mechanochemical Synthesis of Chromene Derivatives: A Privileged Scaffold for Anti-Cancer Drug Discovery	Dr. Rajeena Pathoor
5	SS23CCHR05	Fathima P. K.	Estimation of Acetic Acid in Vinegar	Dr. Fazal E
6	SS23CCHR06	Fathimath Rumana.M	Computational Investigation of Carbon Sulfur Bonding Across Simple, Aromatic and Sulfur Rich Systems.	Dr. Fasila P.M.
7	SS23CCHR09	Fathimathul Sadha K.	Computational Investigation of Carbon Sulfur Bonding Across Simple, Aromatic and Sulfur Rich Systems.	Dr. Fasila P.M.
8	SS23CCHR10	Fathimathul Shaza K.	Iodometric Estimation of Vitamin-C Content in Some Fruit and Medicinal Samples	Dr. Ashwini Kumar N.
9	SS23CCHR11	Fathimathu Nidha Aboobacker	Mechanochemical Synthesis of Chromene Derivatives: A Privileged Scaffold for Anti-Cancer Drug Discovery	Dr. Rajeena Pathoor
10	SS23CCHR12	Hafsah Hariz	Comparative study of iron content in plant-based food using colorimetry	Dr. Neethu Raveendran
11	SS23CCHR14	Mehjabin Punnakkal	Comparative study of iron content in plant-based food using colorimetry	Dr. Neethu Raveendran
12	SS23CCHR15	Nida Fathima P.	Iodometric Estimation of Vitamin-C Content in Some Fruit and Medicinal Samples	Dr. Ashwini Kumar N.
13	SS23CCHR16	Sana K. N.	Computational Investigation of Carbon Sulfur Bonding Across Simple, Aromatic and Sulfur Rich Systems.	Dr. Fasila P.M.

14	SS23CCHR17	Muhammed Swalih Bilal V. P.	Spectrophotometric Analysis of Different Copper Complex Solutions and Comparison of Molar Absorptivity	Ms. Muhammed Sayyed T
15	SS23CCHR18	Aaysha Fida	Spectrophotometric Analysis of Different Copper Complex Solutions and Comparison of Molar Absorptivity	Ms. Muhammed Sayyed T
16	SS23CCHR19	Anusree M. V.	Mechanochemical Synthesis of Chromene Derivatives: A Privileged Scaffold for Anti-Cancer Drug Discovery	Dr. Rajeena Pathoor
17	SS23CCHR20	Fathimath Saja A..	Preparation of Polyaniline and its Nanocomposites	Dr. Sarayu Jayadevan
18	SS23CCHR21	Hana Fathima P.	Mechanochemical Synthesis of Chromene Derivatives: A Privileged Scaffold for Anti-Cancer Drug Discovery	Dr. Rajeena Pathoor
19	SS23CCHR22	Hiba.B.	Iodometric Estimation of Vitamin-C Content in Some Fruit and Medicinal Samples	Dr. Ashwini Kumar N.
20	SS23CCHR23	Muneefa P.R.	Preparation of Polyaniline and its Nanocomposites	Dr. Sarayu Jayadevan
21	SS23CCHR24	Nida Fathima Parambath	Spectrophotometric Analysis of Different Copper Complex Solutions and Comparison of Molar Absorptivity	Ms. Muhammed Sayyed T
22	SS23CCHR25	Shana Nasrin	Estimation of Acetic Acid in Vinegar	Dr. Fazal E
23	SS23CCHR27	Avinya Rajeevan	Comparative study of iron content in plant-based food using colorimetry	Dr. Neethu Raveendran
24	SS23CCHR28	C. Afira	Mechanochemical Synthesis of Chromene Derivatives: A Privileged Scaffold for Anti-Cancer Drug Discovery	Dr. Rajeena Pathoor
25	SS23CCHR29	Dhala Marzin P. V.	Preparation of Polyaniline and its Nanocomposites	Dr. Sarayu Jayadevan
26	SS23CCHR30	Fathima C. A.	Computational Investigation of Carbon Sulfur Bonding Across Simple, Aromatic and Sulfur Rich Systems.	Dr. Fasila P.M.
27	SS23CCHR31	Fathima Miza.K	Spectrophotometric Analysis of Different Copper Complex Solutions and Comparison of Molar Absorptivity	Ms. Muhammed Sayyed T
28	SS23CCHR32	Fathimath Sana K. P.	Preparation of Polyaniline and its Nanocomposites	Dr. Sarayu Jayadevan
29	SS23CCHR33	Fathimathul Huda C. K.	Iodometric Estimation of Vitamin-C Content in Some Fruit and Medicinal Samples	Dr. Ashwini Kumar N.

30	SS23CCHR34	Fida Mahamood	Comparative study of iron content in plant-based food using colorimetry	Dr. Neethu Raveendran
31	SS23CCHR35	Safa Mahaboob	Spectrophotometric Analysis of Different Copper Complex Solutions and Comparison of Molar Absorptivity	Ms. Muhammed Sayyed T
32	SS23CCHR36	Sreenanda N. V.	Mechanochemical Synthesis of Chromene Derivatives: A Privileged Scaffold for Anti-Cancer Drug Discovery	Dr. Rajeena Pathoor
33	SS23CCHR37	Suhaila Khader S. P.	Iodometric Estimation of Vitamin-C Content in Some Fruit and Medicinal Samples	Dr. Ashwini Kumar N.
34	SS23CCHR38	Ziyana K. P.	Estimation of Acetic Acid in Vinegar	Dr. Fazal E
35	SS23CCHR39	Fathima M.	Preparation of Polyaniline and its Nanocomposites	Dr. Sarayu Jayadevan
36	SS23CCHR40	Adithya N. V.	Comparative study of iron content in plant-based food using colorimetry	Dr. Neethu Raveendran