

Departmental Annual Report - 3

Departmental Activities: Curriculum and Beyond

Department: Chemistry
Academic Year: 2019-20

Part A.2

Students undertaking project work/field work/internship (beyond the requirements of coursework) A.2.1

Following students of B.Sc (Hons) Chemistry participated in the 6-weeks long DSKC Summer Workshop 2019, held from 3 June to 12 July 2019 and successfully completed their projects.

S.No	Student	Semester	Project Title
1.	Sahiba Khan	VI	Chocolate analysis
2.	Abiyamol Saji	VI	Chocolate analysis
3.	Ayushi Saxena	VI	Chocolate analysis
4.	Astha Kukreti	VI	Chocolate analysis
5.	Pooja	VI	Chocolate analysis
6.	Ankita Duggal	VI	Degradation of methyl orange using mixed metal oxide prepared using Pechini method
7.	Chetna	VI	Degradation of methyl orange using mixed metal oxide prepared using Pechini method
8.	Mamta,B	VI	Degradation of methyl orange using mixed metal oxide prepared using Pechini method
9.	Shivani Tomar	VI	Degradation of methyl orange using mixed metal oxide prepared using Pechini method
10.	Priyanka Jain	VI	Qualitative Analysis of Nutrients in Different Fruit Samples and Quantitative Estimation of their Vitamin-C (Ascorbic Acid) Content
11.	Deepa Shekhawat	VI	Qualitative Analysis of Nutrients in Different Fruit Samples and Quantitative Estimation of



			their Vitamin-C (Ascorbic Acid) Content
12.	Shambhavee Singh	VI	Qualitative Analysis of Nutrients in Different Fruit Samples and Quantitative Estimation of their Vitamin-C (Ascorbic Acid) Content
13.	Tiya	VI	Qualitative Analysis of Nutrients in Different Fruit Samples and Quantitative Estimation of their Vitamin-C (Ascorbic Acid) Content