

## **Departmental Annual Report - 3**

Departmental Activities: Curriculum and Beyond

Department: Chemistry
Academic Year: 2016-17

## 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 2016, held from 1 June to 15 July 2016 and successfully completed their projects.

S.No	Student	Semester	Project Title
1.	Priyanshi Verma	II	Synthesis and Characterisation of Green copper Nanoparticles
2.	Nishtha	II	Synthesis and Characterisation of Green copper Nanoparticles
3.	Anushka Rastogi	II	Green Synthesis of Iron nanoparticles and their Characterisation
4.	Samridhi Bajaj	II	Green Synthesis of Iron nanoparticles and their Characterisation
5.	Anju	II	Green Synthesis of Iron nanoparticles and their Characterisation
6.	Megha Pant	II	Green Synthesis of Iron nanoparticles and their Characterisation
7.	Ekta	II	Green Synthesis of Zinc nanoparticles and their Characterisation
8.	Divya Mahajan	II	Green Synthesis of Zinc nanoparticles and their Characterisation
9.	Deeksha	II	Green Synthesis of Zinc nanoparticles and their Characterisation
10.	Anandita	II	Synthesis of Zinc oxide nanoparticles and their Characterisation
11.	Simran	II	Synthesis of Zinc oxide nanoparticles and their Characterisation
12.	Manisha	II	Synthesis of Zinc oxide nanoparticles and their Characterisation
13.	Shruti	II	Synthesis of Zinc oxide nanoparticles and their Characterisation



14.Sana MehtaIIDesign of an affordable Polarimeter15.HarshitaIIDesign of an affordable Polarimeter16.AakanshaIIDesign of an affordable Polarimeter

Design of an affordable Polarimeter

II

17.

Khushboo