

B.Sc Non- Medical

Sr. No.	Name	Univ Roll No	Class Roll No.	Topics of Project
1.	Barjinder Kaur	19103300049	207309	Segregation of Waste
2.	Tanvi	19103300050	207305	Feeding Stray Dogs
3.	Bharti	19103300051	207304	Literacy
4.	Palwinder kour	19103300052	207321	Making and Distribution of Mask
5.	Sakshi sandhu	19103300053	207323	Segregation of Waste
6.	Ananya singh	19103300054	207317	DISTRIBUTION OF MASK
7.	SHANU THAKUR	19103300055	207318	Teach people to vote
8.	Dilpreet Kaur	19103300056	207330	Save Birds
9.	Anshika	19103300057	207307	Segregation of WASTE: A handy tool in waste management
10.	Poonamjit kaur	19103300058	207306	Spreading awearness regaring COVID
11.	Diksha Kaushal	19103300059	207331	Water Conservation
12.	HARAMANPREET KAUR	19103300060	207303	Literacy drive for poor (LDP) & Covid-19 awareness.
13.	ANKITA THAKUR	19103300061	207316	DISTRIBUTION OF MASK AND CREATING AWARENESS ABOUT WEARING MASKS.
14.	Priyanka sharma	19103300062	207332	Save Water
15.	Shweta	19103300064	207322	save water and provide water to birds and animals.

16.	Parneet kaur	19103300066	207301	Segregation of Waste
17.	Gargi Astha	19103300067	207324	
18.	Kajal kapila	19103300070	207325	Save Water
19.	Sandeep Kaur	19103300071	207302	Segregation Of Waste And Cleanliness
20.	Kirti sharma	19103300072	207320	Save Water
21.	Lavleen Saini	19103300073	207308	DISTRIBUTION OF MASK AND CREATING AWARENESS ABOUT WEARING MASKS
22.	Akankisha Sharma	19103300074	207312	Save Water
23.	Ankita Sharma	19103300075	207313	Making Masks
24.	Preeti	19103300076	207333	Save Water
25.	Narinder kaur	19103300077	207314	Segregation Of Waste
26.	Sukriti	19103300078	207311	Water Conservation
27.	Akriti Sharma	19103300079	207310	Segregation Of Waste
28.	Paru	19103300080	207326	Water Conservation
29.	Shivangi	19103300081	207334	Save Water
30.	Lovely	19103300082	207327	Save Water
31.	shalki	19103300083	207315	Segregation Of Waste
32.	Kajal khanna	19103300084	207329	Segregation Of Waste
33.	Ankita	19103300085	207319	Segregation Of Waste
34.	Arshdeep	19103300086	207328	Save Water