



हंसराज कॉलेज
— दिल्ली विश्वविद्यालय —

HANSRAJ COLLEGE
University Of Delhi
NAAC Grade A+ with CGPA 3.62

2021-2022

Name of Society : **Chemical Society-Rasayanatva**

Name of the Event : Workshop on “An Eco-Friendly Approach to Environment Day”

Date of the Event : 13.06.2022

On the 13th of June 2022, the Chemical Society of Hansraj College, Rasayanatva, in collaboration with IQAC, Hansraj College, held a program in the Department of Chemistry from 10:00 a.m. to 1:00 p.m. The program was organized by Dr. Anjali Saxena (Convener, Chemical Society), Dr. Sunita Gulia (Program coordinator) and Dr. Manoj Kumar (Teacher-In charge).

The poster features a green background with a grid pattern and leaf motifs. At the top left is the Hansraj College logo, and at the top right is the Rasayanatva logo. The main title 'RASAYANATVA' is in large green letters, followed by 'The CHEMICAL SOCIETY of HANSRAJ COLLEGE' in smaller black letters. Below this, it says 'In association with IQAC' and 'Presents An Eco-Friendly Approach to Environment Day'. The date 'June 13, 2022' is highlighted in green. The 'Program Highlights' section lists three themes with their respective times. The 'Venue' is the Chemistry Department at Hansraj College. A note about 'Win Exciting Cash Prizes' is written in a cursive font. At the bottom, the names and titles of the organizers are listed: Prof. (Dr.) Rama (Principal), Dr. Mona Bhatnagar (IQAC Director), Dr. Manoj Kumar (Teacher-In Charge), Dr. Anjali Saxena (Convener, Chemical Society), and Dr. Sunita Gulia (Program Coordinator). A registration link is provided at the very bottom.

RASAYANATVA
The CHEMICAL SOCIETY of HANSRAJ COLLEGE

In association with IQAC

Presents
An Eco-Friendly Approach to Environment Day

On
June 13, 2022

Program Highlights

Theme 1: Go Organic (10:00 AM-10:30 AM)
Theme 2: Avoid Plastic Bags (10:30 AM-11:00 AM)
Theme 3: Paper Bag Making -Innovative Waste Management (11:00 AM-1:00 PM)

Venue
Chemistry Department, Hansraj College

Win Exciting Cash Prizes

Prof. (Dr.) Rama
Principal

Dr. Mona Bhatnagar
IQAC Director

Dr. Manoj Kumar
Teacher- In Charge

Dr. Anjali Saxena
Convener, Chemical Society

Dr. Sunita Gulia
Program Coordinator

Registration link
<https://forms.gle/3B6CHQPLfknpo7F9>

Chemical Society: Rasayanatva [2021-22]



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Program was divided into three activities.

First activity: Go Organic

Neem-based organic manure is frequently utilized in order to protect plant roots from nematodes, soil grubs, and termites. It also possesses pesticidal and fertilizing qualities. In India, neem cake is used to fertilize paddy, cotton, and sugar cane, among other crops. The presence of bioactive compounds in neem-based products is responsible for these qualities. We are also aware of the negative consequences of chemical fertilizers and pesticides. So we decided to make our own neem-based manure and apply it to the plants in our Chemistry Department in order to preserve the soil from contamination.

Second activity: Avoid Plastic bags

In the second activity, we used bits of clothing that were left over after stitching or that were not used in the bag-making process. During the program, these bags were on exhibit. This was done in order to avoid using polybags.

Third Activity: Paper Bag Making -Innovative Waste Management

The third activity was to create paper bags. Waste/already used paper was used to make it more environmentally friendly. This activity encouraged participants to come up with unique ideas.



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TOTAL NUMBER OF PARTICIPANTS = 14

ATTENDANCE SHEET

Feedback of the session were secured in the feedback form.

FEEDBACK FORMS



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 3 **4**
 - b) Comprehensive 1 2 3 **4**
 - c) Easy to understand 1 2 3 **4**
2. The activity was:
 - a) Well paced 1 2 3 **4**
 - b) Breaks were sufficient 1 2 3 **4**
 - c) A good mix between listening and activities 1 2 3 **4**
3. The facilitators were:
 - a) Knowledgeable 1 2 3 **4**
 - b) Well- prepared 1 2 3 **4**
 - c) Responsive to participants questions 1 2 3 **4**

4. What did you like best about this session?

We learn something new.

5. The activities were useful learning experience?

Yes.

6. What did you like least about this session?

less participation.

7. Would you like to hold such programs in future also?

Yes.

8. Any other comments:

These sessions are really very usefull.

Name of the student: HIMADRI MITTAL
Course: BSc (H) Chemistry
Roll No.: 3319.



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

- The activity content was:
 - Relevant 1 2 3 ④
 - Comprehensive 1 2 ③ 4
 - Easy to understand 1 2 3 ④
- The activity was:
 - Well paced 1 2 ③ 4
 - Breaks were sufficient 1 2 ③ 4
 - A good mix between listening and activities 1 2 3 ④
- The facilitators were:
 - Knowledgeable 1 2 3 ④
 - Well-prepared 1 2 3 ④
 - Responsive to participants questions 1 2 3 ④

4. What did you like best about this session?
Paper Bag Making Activity

5. The activities were useful learning experience?
Yes

6. What did you like least about this session?
Nothing was Boring

7. Would you like to hold such programs in future also?
Ofcourse Yes

8. Any other comments:
Interesting Seminar

Name of the student: Aanchal
Course: BSc (H) Chem
Roll No.: 23365



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 ③ 4
 - b) Comprehensive 1 2 3 ④
 - c) Easy to understand 1 2 ③ 4
2. The activity was:
 - a) Well paced 1 2 3 ④
 - b) Breaks were sufficient 1 2 3 ④
 - c) A good mix between listening and activities 1 2 ③ 4
3. The facilitators were:
 - a) Knowledgeable 1 2 3 ④
 - b) Well- prepared 1 2 3 ④
 - c) Responsive to participants questions 1 2 ③ 4

4. What did you like best about this session?

Innovative ideas

5. The activities were useful learning experience?

yes

6. What did you like least about this session?

less participation

7. Would you like to hold such programs in future also?

Yes

8. Any other comments:

It was a great learning experience.

Name of the student: *Trishita Kumari*
Course: *B.Sc (H) Chemistry*
Roll No.: *3363*



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 3 4
 - b) Comprehensive 1 2 3 4
 - c) Easy to understand 1 2 3 4
2. The activity was:
 - a) Well paced 1 2 3 4
 - b) Breaks were sufficient 1 2 3 4
 - c) A good mix between listening and activities 1 2 3 4
3. The facilitators were:
 - a) Knowledgeable 1 2 3 4
 - b) Well- prepared 1 2 3 4
 - c) Responsive to participants questions 1 2 3 4

4. What did you like best about this session?

I like the most the use of organic manure used for fertility of soil.

5. The activities were useful learning experience?

Yes

6. What did you like least about this session?

7. Would you like to hold such programs in future also?

Yes

8. Any other comments:

~~X~~ Save Soil

Name of the student:

Course:

Roll No.:

Rupesh Kr. Varun
BSc (H) Chemistry
3262



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 3 4
 - b) Comprehensive 1 2 3 4
 - c) Easy to understand 1 2 3 4
2. The activity was:
 - a) Well paced 1 2 3 4
 - b) Breaks were sufficient 1 2 3 4
 - c) A good mix between listening and activities 1 2 3 4
3. The facilitators were:
 - a) Knowledgeable 1 2 3 4
 - b) Well- prepared 1 2 3 4
 - c) Responsive to participants questions 1 2 3 4

4. What did you like best about this session?

Ans: Organic Manure

5. The activities were useful learning experience?

Ans: Yes

6. What did you like least about this session?

Ans: Less participation of people.

7. Would you like to hold such programs in future also?

Ans: Yes.

8. Any other comments:

Ans: _____

Name of the student: NAZIM HUSSAIN
Course: BSc (Hons) Chemistry
Roll No.: 3253



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 ③ 4
 - b) Comprehensive 1 2 3 4
 - c) Easy to understand 1 2 3 4
2. The activity was:
 - a) Well paced 1 2 3 ④
 - b) Breaks were sufficient 1 2 3 4
 - c) A good mix between listening and activities 1 2 3 4
3. The facilitators were:
 - a) Knowledgeable 1 2 3 4
 - b) Well- prepared 1 2 3 4
 - c) Responsive to participants questions 1 2 3 ④

4. What did you like best about this session?

⇒ Recycling the newspaper.

5. The activities were useful learning experience?

⇒ Yes

6. What did you like least about this session?

⇒ less participation of people

7. Would you like to hold such programs in future also?

⇒ Yes

8. Any other comments:

⇒ —

Name of the student: Vivek Anand .
Course: Bsc (H) Chemistry .
Roll No.: 3268



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 3 4
 - b) Comprehensive 1 2 3 4
 - c) Easy to understand 1 2 3 4
2. The activity was:
 - a) Well paced 1 2 3 4
 - b) Breaks were sufficient 1 2 3 4
 - c) A good mix between listening and activities 1 2 3 4
3. The facilitators were:
 - a) Knowledgeable 1 2 3 4
 - b) Well- prepared 1 2 3 4
 - c) Responsive to participants questions 1 2 3 4

4. What did you like best about this session?

It is eco-friendly and encouraging

5. The activities were useful learning experience?

Yes

6. What did you like least about this session?

Nothing

7. Would you like to hold such programs in future also?

Yes

8. Any other comments:

NO

Name of the student: Gunjan
Course: BSc (H) Chemistry
Roll No.: 3337



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 3 4
 - b) Comprehensive 1 2 3 4
 - c) Easy to understand 1 2 3 4
2. The activity was:
 - a) Well paced 1 2 3 4
 - b) Breaks were sufficient 1 2 3 4
 - c) A good mix between listening and activities 1 2 3 4
3. The facilitators were:
 - a) Knowledgeable 1 2 3 4
 - b) Well- prepared 1 2 3 4
 - c) Responsive to participants questions 1 2 3 4
4. What did you like best about this session?
That it is encouraging eco-friendly techniques
5. The activities were useful learning experience?
Yes.
6. What did you like least about this session?
Nothing
7. Would you like to hold such programs in future also?
Yes
8. Any other comments:
No.

Name of the student: *Nandini*
Course: *Bsc. Life Sciences*
Roll No.: *14652*



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

- The activity content was:
 - Relevant 1 2 3 4
 - Comprehensive 1 2 3 4
 - Easy to understand 1 2 3 4
- The activity was:
 - Well paced 1 2 3 4
 - Breaks were sufficient 1 2 3 4
 - A good mix between listening and activities 1 2 3 4
- The facilitators were:
 - Knowledgeable 1 2 3 4
 - Well- prepared 1 2 3 4
 - Responsive to participants questions 1 2 3 4

- What did you like best about this session?
Bag-bag activity and manure is organic
- The activities were useful learning experience?
They made us know that extra circular activities are useful and knowledgable
- What did you like least about this session?
Everything i like equally from supporting teachers and giving brief about the interpenetrations
- Would you like to hold such programs in future also?
Yes, its great initiative. Thank you so much for your valuable time.
- Any other comments:
*A clean Environment is Essential for Healthy living :
The more you don't care about our environment, the more it will become polluted with contaminants and toxins that have a harmful impact on our health*

Name of the student: *Ishika Rana*
Course: *BSc (Hons.) chemistry*
Roll No.: *3377*



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 3 ④
 - b) Comprehensive 1 2 3 ④
 - c) Easy to understand 1 2 3 ④
2. The activity was:
 - a) Well paced 1 2 3 ④
 - b) Breaks were sufficient 1 2 3 ④
 - c) A good mix between listening and activities 1 2 3 ④
3. The facilitators were:
 - a) Knowledgeable 1 2 3 ④
 - b) Well- prepared 1 2 3 ④
 - c) Responsive to participants questions 1 2 3 ④

4. What did you like best about this session?

I really liked the idea of making organic based manures.

5. The activities were useful learning experience?

Yes.

6. What did you like least about this session?

Everything was good.

7. Would you like to hold such programs in future also?

Yes.

8. Any other comments:

-

Name of the student: *Ifrah Sadaf*
Course: *Bsc life sciences*
Roll No.: *14666*



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 **3** 4
 - b) Comprehensive 1 2 **3** 4
 - c) Easy to understand 1 2 3 **4**
2. The activity was:
 - a) Well paced 1 2 3 **4**
 - b) Breaks were sufficient 1 2 **3** 4
 - c) A good mix between listening and activities 1 2 **3** 4
3. The facilitators were:
 - a) Knowledgeable 1 2 3 **4**
 - b) Well- prepared 1 2 3 **4**
 - c) Responsive to participants questions 1 2 3 **4**

4. What did you like best about this session?

- The session fairly understood the current situation of fertiliser pollution and aimed to minimise it using well equipped and organic manures.

5. The activities were useful learning experience?

- Yes, it was a great session to understand the use of organic manure properly.

6. What did you like least about this session?

- Nothing precisely, the session was good and informative.

7. Would you like to hold such programs in future also?

- Yes indeed

8. Any other comments:

- Not really

Name of the student: Harsh Vardhan
Course: B.Sc. Life Science
Roll No.: 14696



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 3 (4)
 - b) Comprehensive 1 2 3 (4)
 - c) Easy to understand 1 2 3 (4)
2. The activity was:
 - a) Well paced 1 2 3 (4)
 - b) Breaks were sufficient 1 2 3 (4)
 - c) A good mix between listening and activities 1 2 3 (4)
3. The facilitators were:
 - a) Knowledgeable 1 2 3 (4)
 - b) Well- prepared 1 2 3 (4)
 - c) Responsive to participants questions 1 2 3 (4)
4. What did you like best about this session? *The relevance of the activities in eco-friendly approach to life.*
5. The activities were useful learning experience? *Yes.*
6. What did you like least about this session? *Nothing.*
7. Would you like to hold such programs in future also? *Yes.*
8. Any other comments: *N/A*

Name of the student: *VRITI GUPTA*
Course: *B.Sc Life Science*
Roll No.: *14678*



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 3 (4)
 - b) Comprehensive 1 2 3 (4)
 - c) Easy to understand 1 2 3 (4)
2. The activity was:
 - a) Well paced 1 2 3 (4)
 - b) Breaks were sufficient 1 2 3 (4)
 - c) A good mix between listening and activities 1 2 3 (4)
3. The facilitators were:
 - a) Knowledgeable 1 2 3 (4)
 - b) Well- prepared 1 2 3 (4)
 - c) Responsive to participants questions 1 2 3 (4)

4. What did you like best about this session?

→ The technique of using waste product to make useful products

5. The activities were useful learning experience?

→ Yes

6. What did you like least about this session?

→ Everything was balanced, but more no. of participants could have been there.

7. Would you like to hold such programs in future also?

→ Yes.

8. Any other comments:

→ No.

Name of the student: Anurag Singh
Course: BSC. HONS CHEMISTRY
Roll No.: 3336



Program: An Eco-Friendly Approach to Environment Day

PARTICIPANT FEEDBACK FORM

This section helps us understand how future training may need to be adjusted to best respond to participants needs.

On a scale of 1-4 where 1 is strongly disagree and 4 is strongly agree, please circle the most appropriate answer:

1. The activity content was:
 - a) Relevant 1 2 3 4
 - b) Comprehensive 1 2 3 4
 - c) Easy to understand 1 2 3 4
2. The activity was:
 - a) Well paced 1 2 3 4
 - b) Breaks were sufficient 1 2 3 4
 - c) A good mix between listening and activities 1 2 3 4
3. The facilitators were:
 - a) Knowledgeable 1 2 3 4
 - b) Well- prepared 1 2 3 4
 - c) Responsive to participants questions 1 2 3 4

4. What did you like best about this session?

Organic Manure (Theme 1) and Paper-bag Making Activity

5. The activities were useful learning experience?

Yes absolutely

6. What did you like least about this session?

I liked everything and enjoyed participating in it.

7. Would you like to hold such programs in future also?

Yes

8. Any other comments:

No

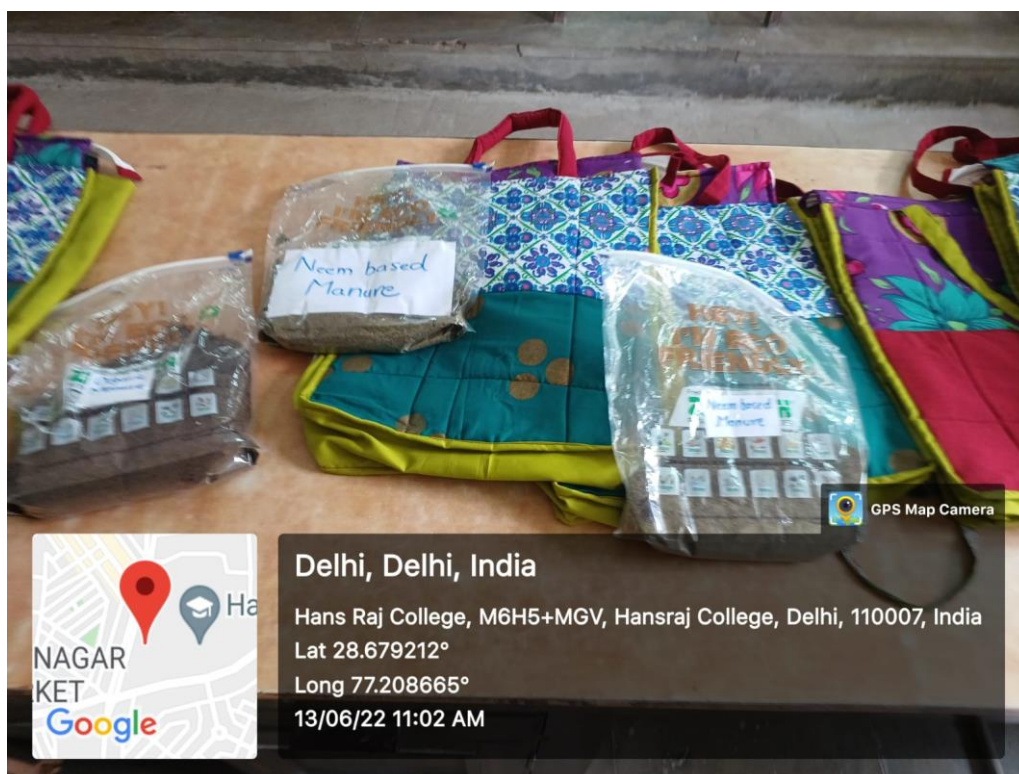
Name of the student: Pragati Rai
Course: B.Sc(H) Chemistry 1st Year
Roll No.: 3352



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GLIMPSES OF THE PROGRAM



Chemical Society: Rasayanatva [2021-22]



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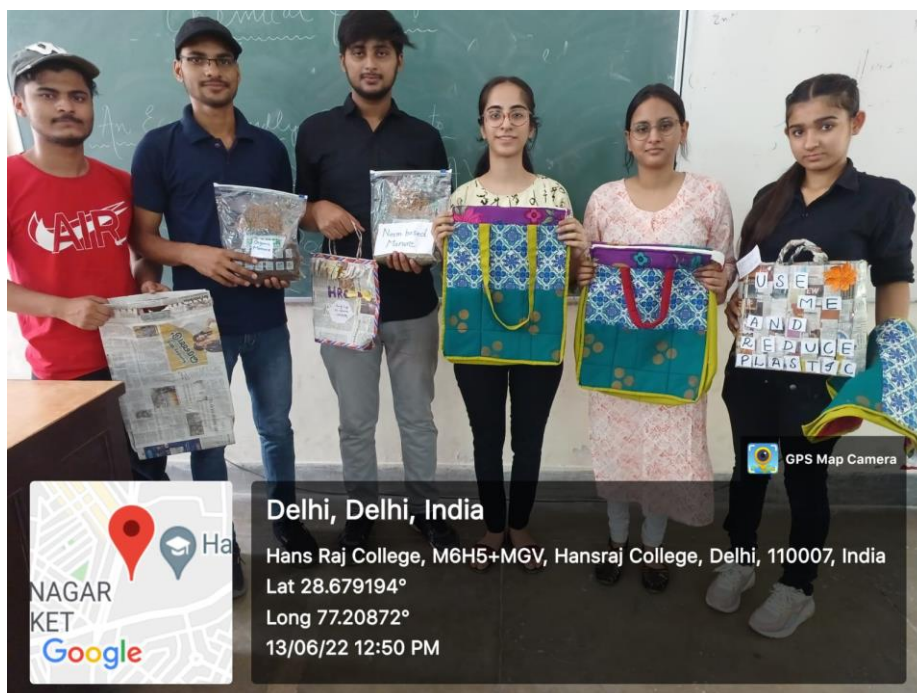
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