



Directorate of Outcome

Outcome Report(Event/Activity Organized @ AUH)

1. General Information

Date: 18-22 May 2022

Event Type: Chem Club initiative

Event Title: "Awareness Program of Food Adulteration"

Event Theme: Chem Club (Student Club)

Venue: Offline :B-block Auditorium on (11:30-1.00) on 20th May and 18th May; Online event on MS Team

Web/Video Link of the event:

Organized by: Chem Club of CBFS

Event Level: Institutional

Student Participation*: No. of Students from AUH (Course wise):- Mentioned with each event

Faculty Participation*: No. of Faculty Members from AUH (Deptt. wise):- Mentioned with each event

Participation from outside AUH*: No. of Students & Faculty Members-NA

(Enclose attendance sheets in given format)

Event Coordinator(s) with designation: Dr. Dipti Vaya (Associate Professor)

Details of Expert/Speaker/Resource Person/Judge: NA

SN	Country Name	Expert Name	Organization Name	Designation	Specialization	Contact No.	E-mail Id	CV of Expert (Yes/No)	Major Areas where Amity can Collaborate with expert	Recommended by

Criteria of Inviting Resource Person/Judge/Speaker/Judge (Write a paragraph): NA

Were the guest known in advance and if yes, from what previous interaction (Write a paragraph)? NA

Outcome of the Event with Time Lines (Proposed/Achieved)

Envisaged Outcome	Tangible/Intangible	Achieved/Proposed	Target date & responsibilities (if proposed)	Details of outcome
1. Outcome related to Academia Connect				
a) Collaborations for Research Papers/Conference Papers/ Book Chapter etc.				NA
b) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments etc.				NA
c) Collaboration for Funded Projects				NA
2. Outcome related to Industry Connect				
a) Placement				NA
b) Collaborations for Research Papers				NA
c) Collaborations & MOU for Research Guidance [PhD, PG & UG (summer training, Dissertation)] & Projects/Use of Instruments				NA
d) Collaboration for Funded Projects				NA
3. Outcome related to Society Outreach				
a) Benefit to society in terms of Health & Hygiene				NA
b) Benefit to society in terms of				NA

Education				
4. Outcome related to Students Learning & Grooming				
				Students learnt and understood Cognitive skills. They develop self confidence, correlate existing knowledge into reality, and learn team work.
5. <u>Any other</u>				

2. Event Report along with glimpses of the event *(Photographs)*

Eating habits have been changing rapidly. While traditionally, Indian families used to cook food at home with healthy ingredients and knew what went into the meal, in modern times, with rising incomes more and more people are moving away to readymade fast foods and eating regularly at restaurants. The food in many of these outlets is cooked with poor quality ingredients to attract and satisfy the plate rather than provide a wholesome nutritional meal. Food Adulteration can be defined as the practice of adulterating food or contamination of food materials by adding a few substances, which are collectively called adulterants. Adulterants are the substance or poor quality products added to food items for economic and technical benefits. Nowadays, Food adulteration is the major problem which gives rise to many diseases and also deprives the human beings from the crucial nutrients needed for proper growth and development.

Day wise Schedule of Awareness Program

S. No.	Date	Events
1.	18-22/05/2022	Awareness Drive on Food Adulteration
2.	18/05/2022	Quiz
3.	19/05/2022	Poster making competition
4.	20/05/2022	Drama



AMITY UNIVERSITY HARYANA
Department of Chemistry, Biochemistry and Forensic Science
Amity School of Applied Sciences



Amity Chem Club

presents

A Chem Club Initiative

Awareness Program on Food Adulteration

18- 22 May 2022

About the Event

Globally, approximately 57% of people have developed health problems due to ingestion of contaminated and adulterated foods. 25 to 30 per cent of the food items in India are intentionally adulterated and this has led to 1 million cancer cases every year. Traditionally Indian families used to cook food using pure healthy ingredients having strong check on quality of each items. But in modern times, people are switching to readymade fast foods, which may satisfy the palate but are often prepared using poor quality ingredients for sake of monetary benefit only. This event will help in identification of various undesirable ingredients and adulterants in food to promote healthy eating and thereby creating awareness in common people about type of adulterants. This type of awareness will eliminate many life-style diseases like heart disease, stroke, obesity, diabetes and cancer and will be one step towards Swasth Bharat.

Participants need to pre-register for the contest by clicking on the link below

https://docs.google.com/forms/d/e/1FAIpQLSerzuGdB9b6Z-CFiXhPUpj8R3P4SgJzI4P5m4s4oGySiE-Zew/viewform?usp=sf_link

Programme schedule

18 May 2022 - Quiz on Food Adulteration

19 May 2022 - Poster Making Competition

20 May 2022 - Drama (MILAWAT)

21-22 May 2022- Awareness drive on food adulteration

Key points:

- Quiz will be held offline with 4 teams having 2 students each
- Poster making competition will be held online wherein participants have to design a poster on the theme **Food Adulteration**. Posters have to be submitted on the email id (**stark7220@gmail.com**)
- Drama (MILAWAT) will show-case how food is adulterated and Do-It-Yourself methods to detect it
- Awareness drive on Food Adulteration will be done in houses and societies

Faculty Coordinator

Dr. Dipti Vaya
9717760941

Student Coordinators

Harsh Pandey Saloni Sharma
8920831746 7051928241

2.1 Future plan for utilizing the contacts developed with the Invited Guests : NA

2.2 Budget of the Event(Budget Sanctioned, Total Expenditure&Revenue Generated): NA

2.3 Details of Awards if Any:NA

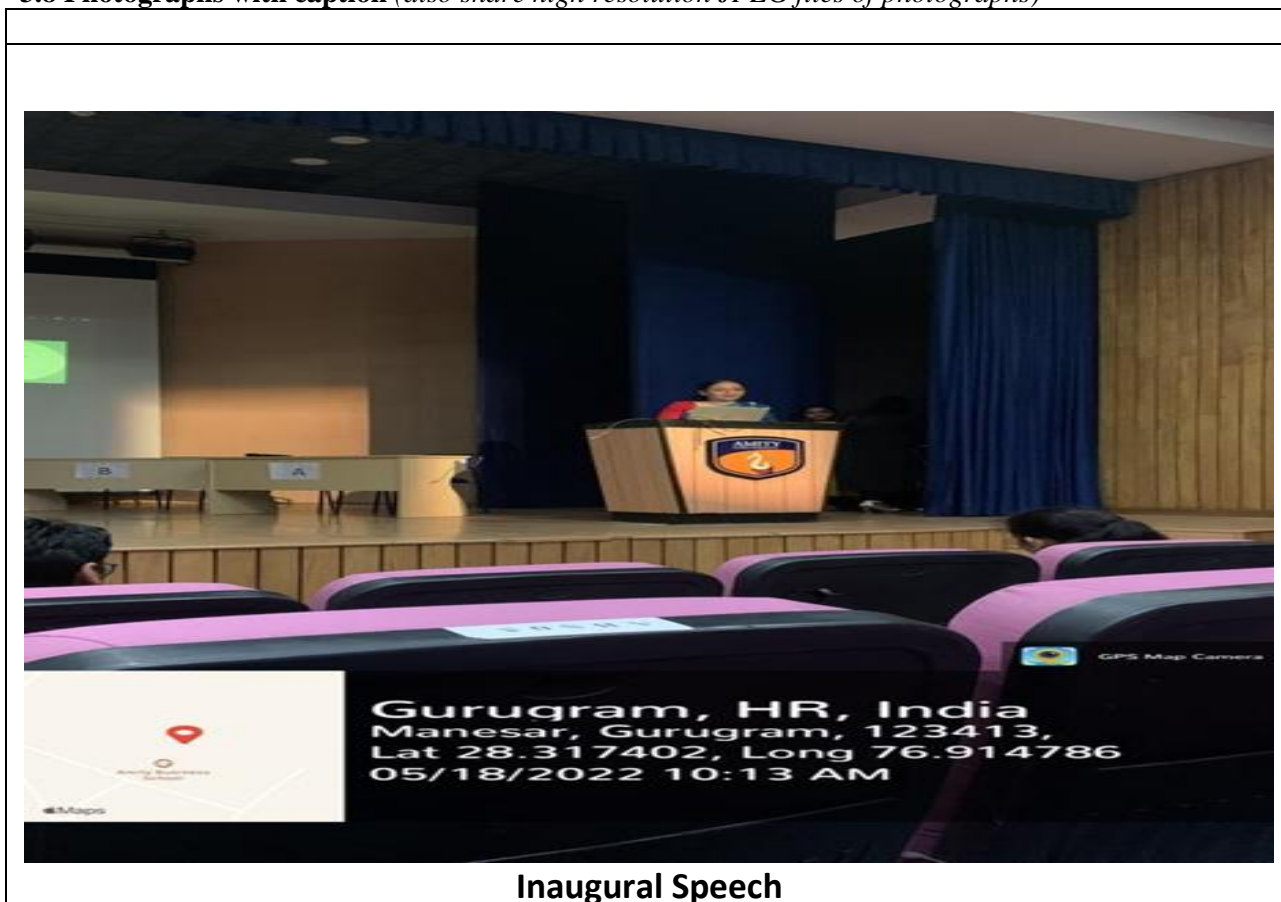
Awardee Details	Award / Position / Recognition Secured	Title of Innovation/ Start-up Secured the Award / Recognition	Award/Recognition/ Achievement Received for

Summary of the Event:

1. Quiz

Our first Event was Quiz competition offline organized in B-Block Auditorium. It was organized by the Chem Club team on “**Food Adulteration Theme**” was quite enlightening; participants and audience both enjoyed a lot. The event was started by the hosts Akshima and Shreya followed by briefing of each day of event by Prof. Seema R. Pathak, HOD, CBFS. After this, the event started and 4 teams were formed i.e. Team A (Priya and Barkha), Team B (Chandan and Jyoti), Team C (Anjali and Akshay), and Team D (Sanju and Sahil). There were five rounds and in each round four questions were asked. After finishing all the rounds, there was tie among Team B, Team C, and Team D. Hence, two bonus questions were asked from these teams and finally, Team B answered the question and won the first position. Team D and team C were first runner up and second runner up respectively. Overall, the initiative of organizing the quiz by the Chem club members was based of the society connects initiative. Everyone liked the event. Total 90 Students, 7 faculty members and 8 participants was present in this event

3.8 Photographs with caption *(also share high resolution JPEG files of photographs)*



Inaugural Speech



Quiz



Club members, Faculty and Participants

●
3.9 Scanned copy of attendance sheets

A Chem Club Initiative

"Awareness Program of Food Adulteration"

Department of Chemistry, Biochemistry and Forensic Science

Amity School of Applied Sciences

Amity University Haryana

Date: 18 May, 2022

Time: 11 am-12am

Venue: B-Block auditorium

S. No.	Name of Student	Program and Semester	Signature
1.	Pooja	M.Sc. (Ac) IV	Pooja
2.	Barsha	M.Sc. (Ac) "	Barsha
3.	Pritya	M.Sc. (Ac) "	Pritya
4.	Sarika	M.Sc. (Ac) "	Sarika
5.	Aarti	M.Sc. (Ac) "	Aarti
6.	Harsh	M.Sc. (Ac) "	Harsh
7.	Mayank Jangra	M.Sc. (Ac) "	Mayank Jangra
8.	Shantanu	M.Sc. (Ac) "	Shantanu
9.	Anshu Malik	M.Sc. (Ac) "	Anshu Malik
10.	Nidhi Rana	M.Sc. (Ac) "	Nidhi Rana
11.	Neha	M.Sc. (Ac) "	Neha
12.	Pooja-D+	M.Sc. (Ac) "	Pooja
13.	Mahi	M.Sc. (Ac) "	Mahi
14.	Anjali	M.Sc. (Ac) "	Anjali
15.	Naveen	M.Sc. (Ac) "	Naveen
16.	Preeti	M.Sc. (Ac) "	Preeti
17.	Ashu	M.Sc. (Ac) "	Ashu
18.	Pooja	M.Sc. (Ac) "	Pooja
19.	Meenakshi	M.Sc. (Ac) "	Meenakshi
20.	Shreyansh Shrojan	M.Sc. (Ac) "	Shreyansh Shrojan

A Chem Club Initiative

"Awareness Program of Food Adulteration"

Department of Chemistry, Biochemistry and Forensic Science

Amity School of Applied Sciences

Amity University Haryana

Date: 18 May, 2022

Time: 11 am-12am

Venue: B-Block auditorium

S. No.	Name of Student	Program and Semester	Signature
1.	SIMRAN RANA	BSc. FS Sem 4	<i>Simran Rana</i>
2.	KAJAL SHARMA	"	<i>Kajal</i>
3.	TSHA RONILLA	"	<i>Tsha</i>
4.	AAYUSHI BHASIN	"	<i>Aayushi</i>
5.	TANISHA YASMIN	"	<i>Tanisha</i>
6.	ABHISHEK KUSHWAHA	"	<i>Abhishek</i>
7.	NISHANT SINGH	"	<i>Nishant</i>
8.	JANVI BHANDARI	"	<i>Janvi</i>
9.	DEEPIKA TEWARI	"	<i>Deepika</i>
10.	SUDI KESHING	"	<i>Sudi Keshing</i>
11.	ADITI PARASHAR	"	<i>Aditi Parashar</i>
12.	SNEHA LAHIRI	"	<i>Sneha</i>
13.	ASHWINTA GIRI	"	<i>Ashwinta</i>
14.	Yashika Thakwela	B.Sc. Chemistry (H)	<i>Yashika</i>
15.	Amita Kupta	B.Sc. Chemistry (H)	<i>Amita</i>
16.	Nadhu	"	<i>Nadhu</i>
17.	Romal	"	<i>Romal</i>
18.	Hitanshu	BSC FS	<i>Hitanshu</i>
19.	Shubham	"	<i>Shubham</i>
20.	Ayush soni	"	<i>Ayush</i>
21.	Samiksha	"	<i>Samiksha</i>
22.	Pushkar	"	<i>Pushkar</i>
23.	Arpit Sharma	"	<i>Arpit</i>
24.	Shivani	MSc (AP)	<i>Shivani</i>
25.	Kausha	BSC (4 th Sem)	<i>Kausha</i>
26.	Divya	"	<i>Divya</i>

A Chem Club Initiative
 "Awareness Program of Food Adulteration"
 Department of Chemistry, Biochemistry and Forensic Science
 Amity School of Applied Sciences
 Amity University Haryana

Date: 18 May, 2022

Time: 11 am-12am

Venue: B-Block auditorium

S. No.	Name of Faculty	Signature	Signature
S.No.	Name of Student	Course	Signature
2	Nilka	B.Sc (H) Chemistry	[Signature]
3	Siddhant	B.Sc (H) Chem (Gen Ed)	[Signature]
4	Anshika	"	[Signature]
5	Rishabh	"	[Signature]
6	Shikha	"	[Signature]
7	Ankit	"	[Signature]
8	Harpal Singh	"	[Signature]
9	Nitin Kumar	"	[Signature]
10	Rajender Singh	"	[Signature]
11	Pranshu	"	[Signature]
12	Shikha Yadav	"	[Signature]
13	Pranshu Yadav	"	[Signature]
14	Khushi Hood	"	[Signature]
15	Kritika	"	[Signature]
16	Shamika	"	[Signature]
17	Kashvi	"	[Signature]
18	Neha	"	[Signature]
19	Jannavi	"	[Signature]
20	Shikha	"	[Signature]
21	Ashant	"	[Signature]
22	Saikat	"	[Signature]
23	Neha	"	[Signature]
S.No	NAME OF FACULTY	Signature	Signature
1	Dr. Anil Kumar	Assistant Prof.	[Signature]
2	Dr. Anshu Datta	Associate Prof.	[Signature]
3	Dr. Anil Kati	Assistant Prof.	[Signature]
4	Harshita	Assistant Prof.	[Signature]
5	Dr. G. A. Rao	Assistant Prof.	[Signature]
6	Dr. Seema K. Pathak	Professor	[Signature]
7	Dr. Chandramohan	Asst. Prof.	[Signature]

3.10 Few Scanned feedback forms of participants NA

2. Poster making competition

AMITY UNIVERSITY HARYANA
Department of Chemistry, Biochemistry and Forensic Science

Amity School of Applied Sciences
Chem Club Initiative
Presents

POSTER MAKING COMPETITION
19 May 2022
ON

1. Toxicity of food adulterant
2. Trans fat -A Silent Killer
3. Safe Food Is Our Right

1. About the Event

- ❖ A2 size required. In one group, 2 members are allowed. Send the Pdf or image on raosonam6987@gmail.com till Wednesday 5:00pm.
- ❖ Send the editable version of poster. All have to display their poster in online mode.



PROGRAMME SCHEDULED:
19th May, 2022- Poster making Competition (Food Adulteration)
VENUE:- Online Mode
TIMING:- 3:50pm-4:45pm

Organized by Amity Chem Club, CBSF, ASAS, AUH.

• https://docs.google.com/forms/d/e/1FAIpQLSerzuGdB9b6Z-CFiXhPUj8R3P4SgJzL4P5m4s4oGySiE-Zew/viewform?usp=sf_link

Mentor Prof. S R Pathak HOD CBFS, ASAS	Faculty Coordinators Dr. Dipti Vaya 9717760941	Student Coordinator Sonam yadav 8930069079 Sushma 8930590882
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The event is organized by Amity Chem club on Food adulteration, the event was online. Few templates of poster are shared and desirous students made their posters. Poster are in group of 2 members. Judging was done through online mode. In the meeting Prof. Seema R Pathak, Dr. GK Rao, Dr. Dipti Vaya, Dr. Supreet Kaur, Dr. Bhuvnesh Yadav are present. Judges decided the results on the basis of creativity, innovation and how much the poster is relevant to the themes. Total 8 team was participated in this event. Winner up team members are Sahil and Ameer.

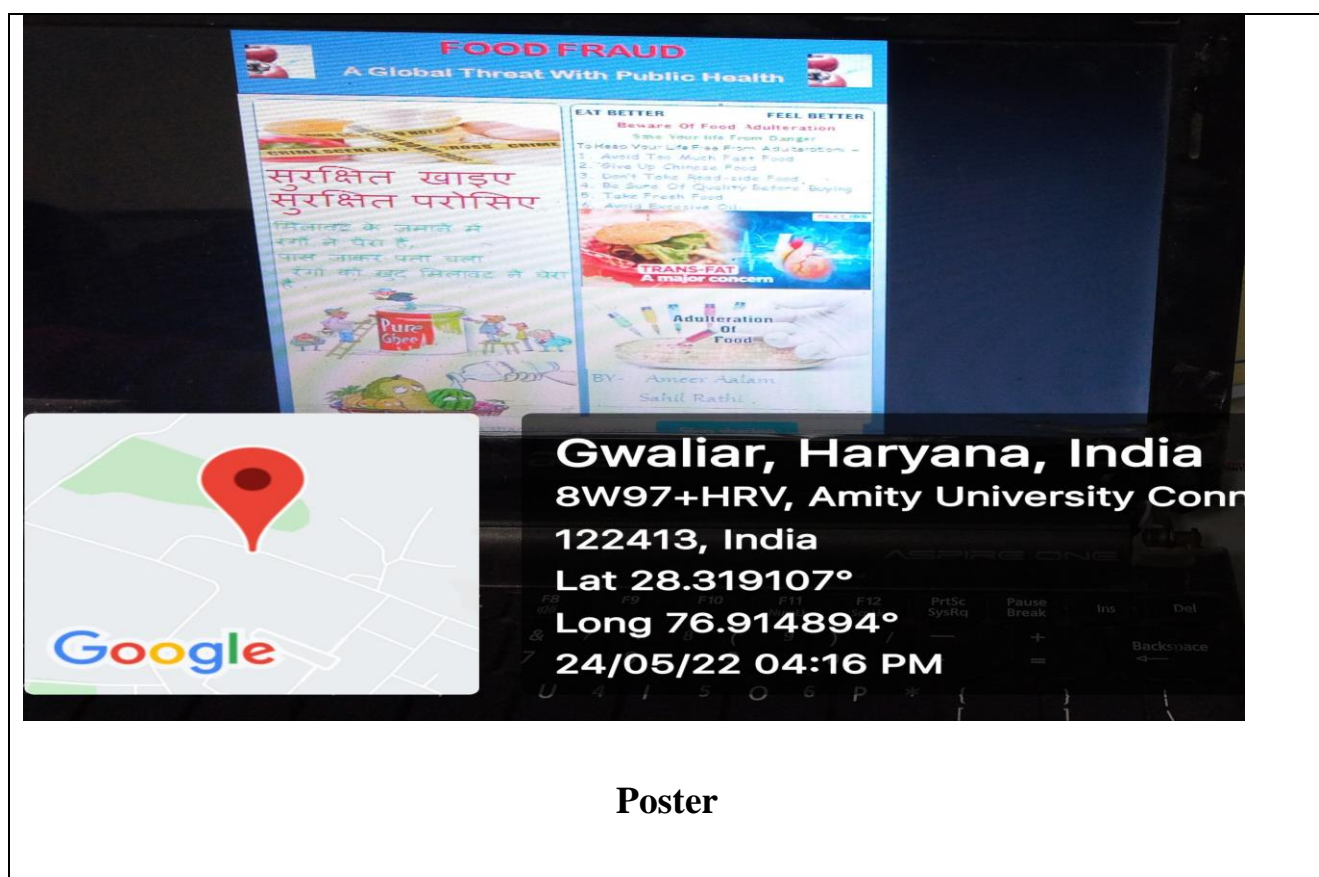
THEMS OF POSTER MAKING COMPETITION

1. Toxicity of food adulteration
2. Food adulteration
3. Trans-fat-A silent killer
4. Safe food is our right
5. Global food history

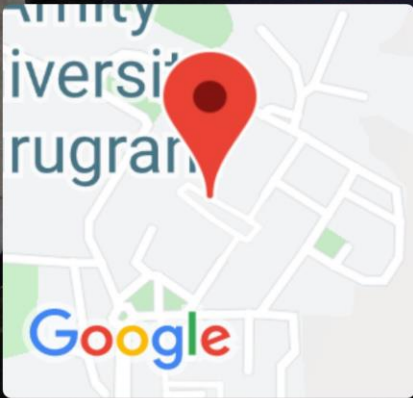
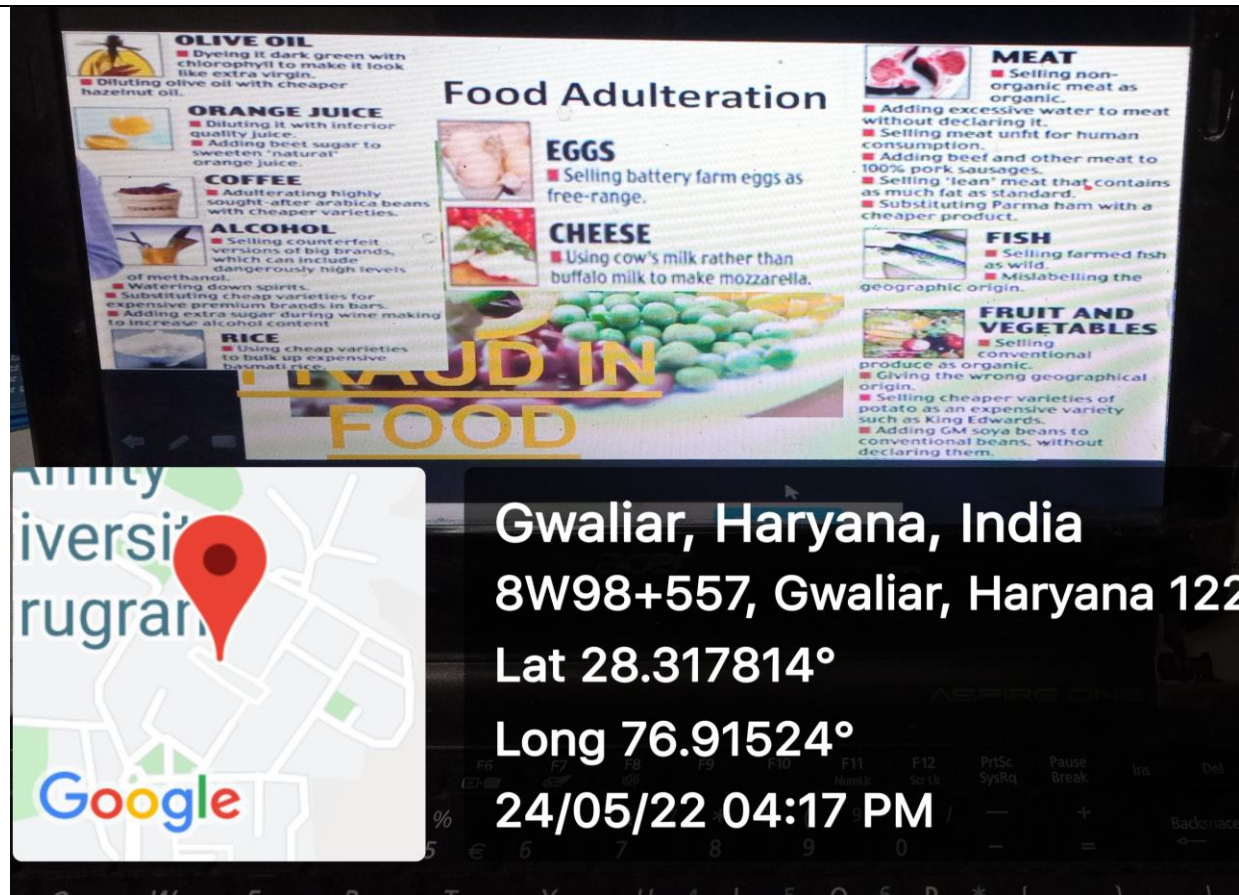
JUDGES FOR THE EVENT :-

1. Dr. G K RAO
2. Dr. SUPREET
3. Dr. BHUVNESH YADAV

3.11 Photographs with caption

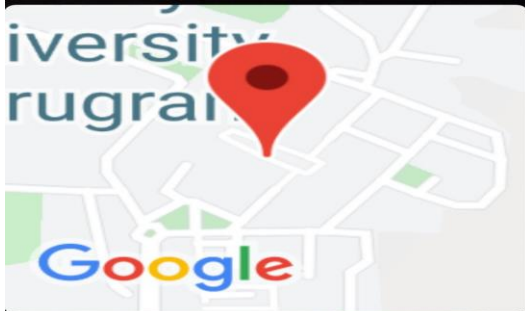
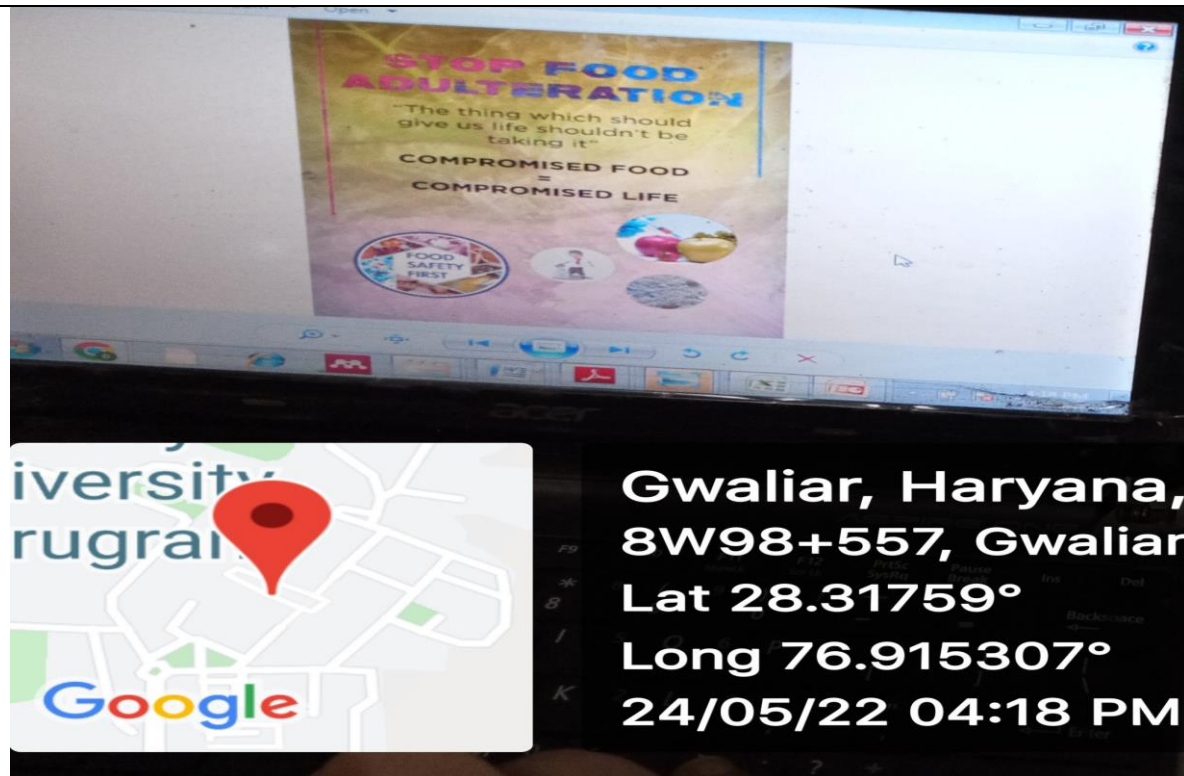


Poster



Gwalior, Haryana, India
 8W98+557, Gwalior, Haryana 122
 Lat 28.317814°
 Long 76.91524°
 24/05/22 04:17 PM

Poster



Gwalior, Haryana,
 8W98+557, Gwalior,
 Lat 28.31759°
 Long 76.915307°
 24/05/22 04:18 PM

Poster

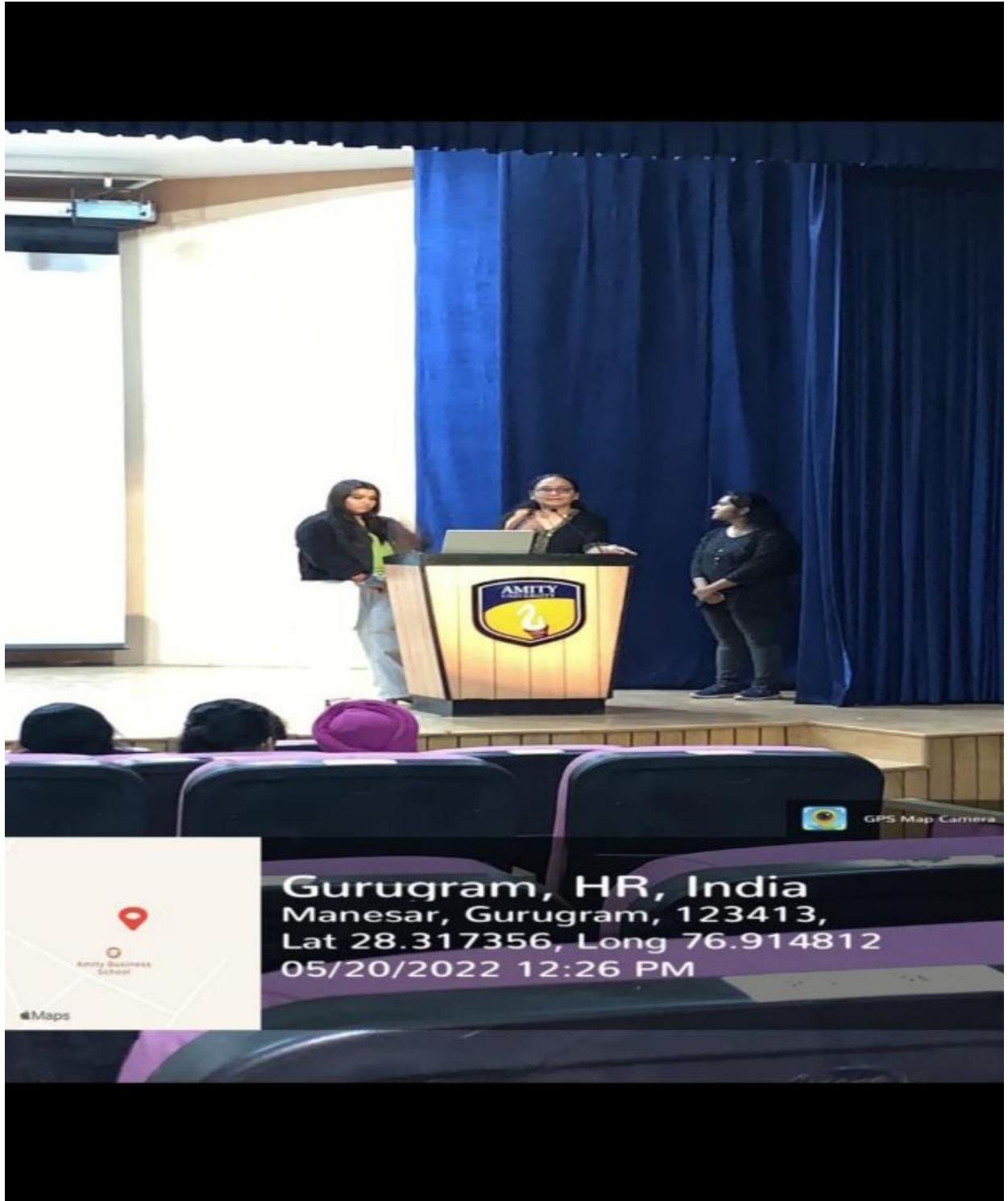
Awareness Program on Food Adulteration Poster Competition					
S.NO	NAME	COURSE	CREATIVITY	INNOVATION	RELEVANCE
1	SAHIL	MSC.AC			
	AMEER	MSC.AC			
2	MANSI	MSC.AC			
	RENU	MSC.AC			
3	DIKSHA	MSC.AC			
	ANJALI	MSC.AC			
4	AKSHAY	MSC.AC			
	GEETA	MSC.AC			
5	CHANDAN	MSC.AC			
	SHALU	MSC.AC			
6	ADITYA	B.TECH			
7	DRISHTI	BSC.CHEMISTRY			
8	YESHWANI	MFA			

Judgement Sheet

3.Drama

Drama named Milawat was performed on 20th May 2022 in B Block Auditorium. Event started with the opening remarks by Prof. Seem R. Pathak, HOD, CBFS, ASAS. Then narrator Ankita narrate the story. Story based on small village where villager unaware about food adulteration. In this story milkman is culprit and created adulteration in milk. Whole story moved around a family. Then in this drama entry of one Baba also excite the audience too much. This Drama showed how food is adulterated and what adulterants are used. It also showed the methods of detection of adulterants in food by demonstration of common experimental ways. Everyone enjoyed the drama. Total audience was 70 students, 10 faculty members , 10 volunteers, 10 dram members. Overall drama was full of fun with emphasised the value of awareness regarding food adulteration.

3.12 Photographs with caption



Opening Speech



Drama



Drama Members

3.13 Scanned copy of attendance sheets

Chem Club Initiative

"Awareness Program of Food Adulteration"

Department of Chemistry, Biochemistry and Forensic Science

Amity School of Applied Sciences

Amity University Haryana

Date: 20 May, 2022

Time: 12:15 - 1:10

Venue: B-Block Auditorium

S.No	Name of Student	Program and Semester	Signature
1.	Shantanu	MSc AC (4 th Sem)	Shantanu
2.	Deepthi	M.Sc. (AC) (4 th Sem)	Deepthi
3.	Stanzin	M.Sc. (AC) (4 th Sem)	Stanzin
4.	Shanika	M.Sc. (AC) (4 th Sem)	Shanika
5.	Purva	MSc AC (4 th Sem)	Purva
6.	Ganma	"	Ganma
7.	Am Smita	"	Smita
8.	Nehru	"	Nehru
9.	Rajni	"	Rajni
10.	Kishan	"	Kishan
11.	Barkha	"	Barkha
12.	Nikita	MSc AC II nd Sem	Nikita
13.	Sonam	MSc AC II nd Sem	Sonam
14.	Ritika Goyal	MSc II nd AC Sem	Ritika
15.	Amey Alam	M.Sc (AC)	Amey
16.	Sankh Sharma	MSc-AC	Sankh
17.	Renu Yadav	MSc-AC	Renu
18.	Arshi	MSc-AC	Arshi
19.	Sansul	M.Sc. A.C	Sansul
20.	Sahil	"	Sahil
21.	Kuldeep	M.Sc. AC	Kuldeep
22.	Prigant	"	Prigant
23.	Pooja	"	Pooja
24.	Muskan	MSc AP	Muskan
25.	Harsh	MSc AC	Harsh

Chem Club Initiative

"Awareness Program of Food Adulteration"

Department of Chemistry, Biochemistry and Forensic Science

Amity School of Applied Sciences

Amity University Haryana

Date: 20 May, 2022

Time: 12:15 -1:10

Venue: B-Block Auditorium

S.No	Name of Student	Program and Semester	Signature
1	Anand Salvi	PhD.	Anand
2	Syreet K Pandey	MSc	Syreet
3	Vivek Saini	Msc Bio	Vivek
4	Kuldeep	MSc (AC)	Kuldeep
5	Poojashu Vata	MSc (AC)	Poojashu
6	A. Harish Kumar	B.Tech CSE	Harish
7	Ch. Yoshitta	B.Tech CSE	Yoshitta
8	Hanshita	BSc Maths	Hanshita
9	Nisha	B.Sc Maths	Nisha
10	Tanushikha	B.Sc Maths	Tanushikha
11	Chitranish Singh	BSc Mathematics	Chitranish
12	Deepanshu Kumar	BSc Mathematics	Deepanshu
13	Akshita Yadav	M.Sc (Applied Physics)	Akshita
14	Sangeeta	MSc (AP)	Sangeeta
15	Mansi	MSc (AP)	Mansi
16	Preeti Yadav	MSc (AC)	Preeti
17	Anjali	MSc (AC)	Anjali
18	Narveen	MSc (AC)	Narveen
19	Mansi	MSc (AC)	Mansi
20	Pooja (D.F)	MSc (AC)	Pooja
21	Nidhi	MSc (AC)	Nidhi
22	Neha	MSc (AC)	Neha
23	Mayank	MSc (AC)	Mayank
24	Atul	MSc (AC)	Atul
25	Akansha	MSc (AC)	Akansha
26	Anshu	MSc (AC)	Anshu
27	Pranav Ruj	M.Sc (FS)	Pranav Ruj
28	Akanksha	M.Sc (FS)	Akanksha
29	Manisha	MSc (FS)	Manisha
30	Yagita Yadav	M.Sc (FS)	Yagita
31	Aluya	M.Sc (FS)	Aluya
32	Shreerika	M.Sc (FS)	Shreerika
33	Prerana	M.Sc (FS)	Prerana
34	Aastha	M.Sc (FS)	Aastha

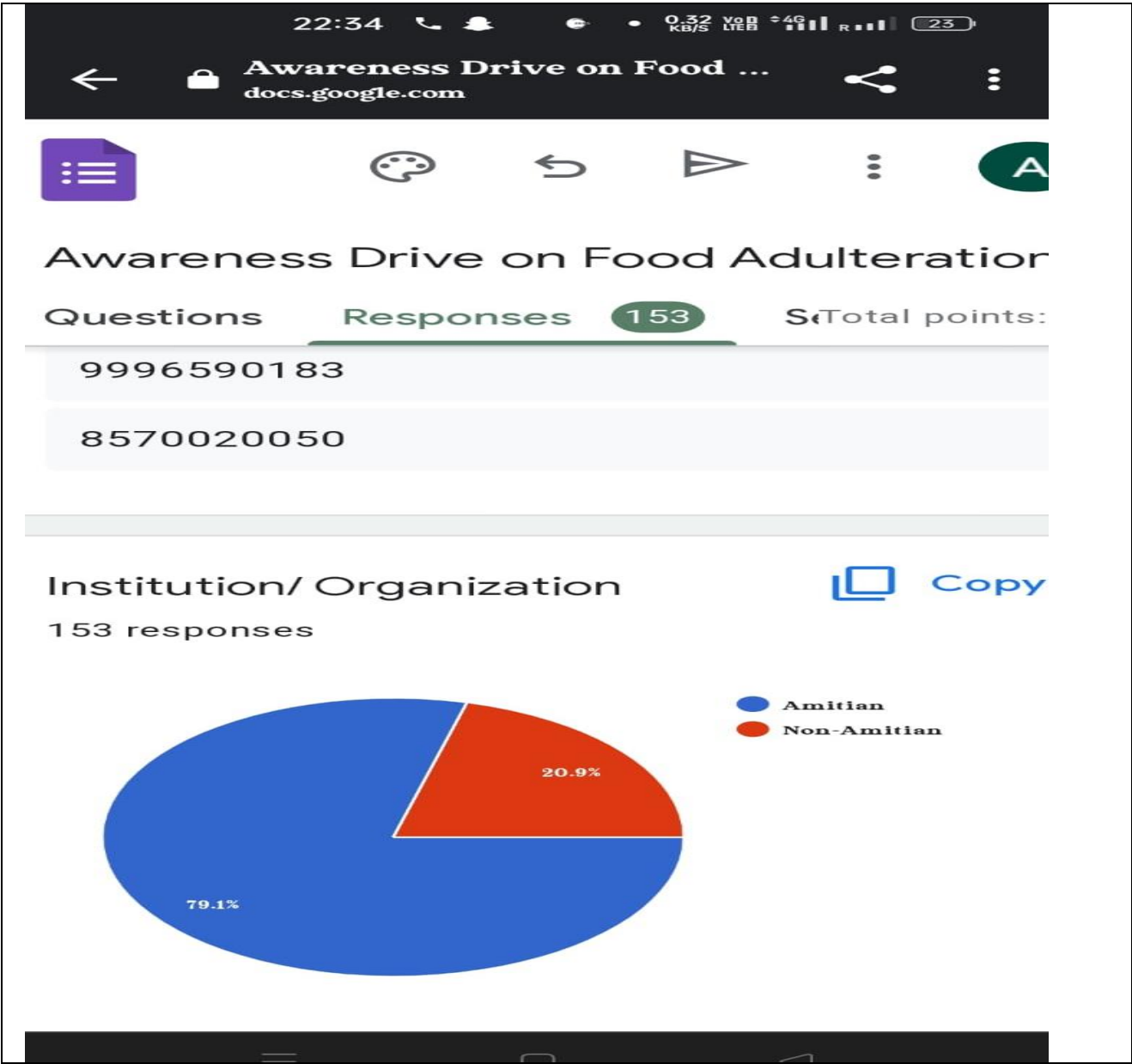
4. Awareness Drive on Food Adulteration

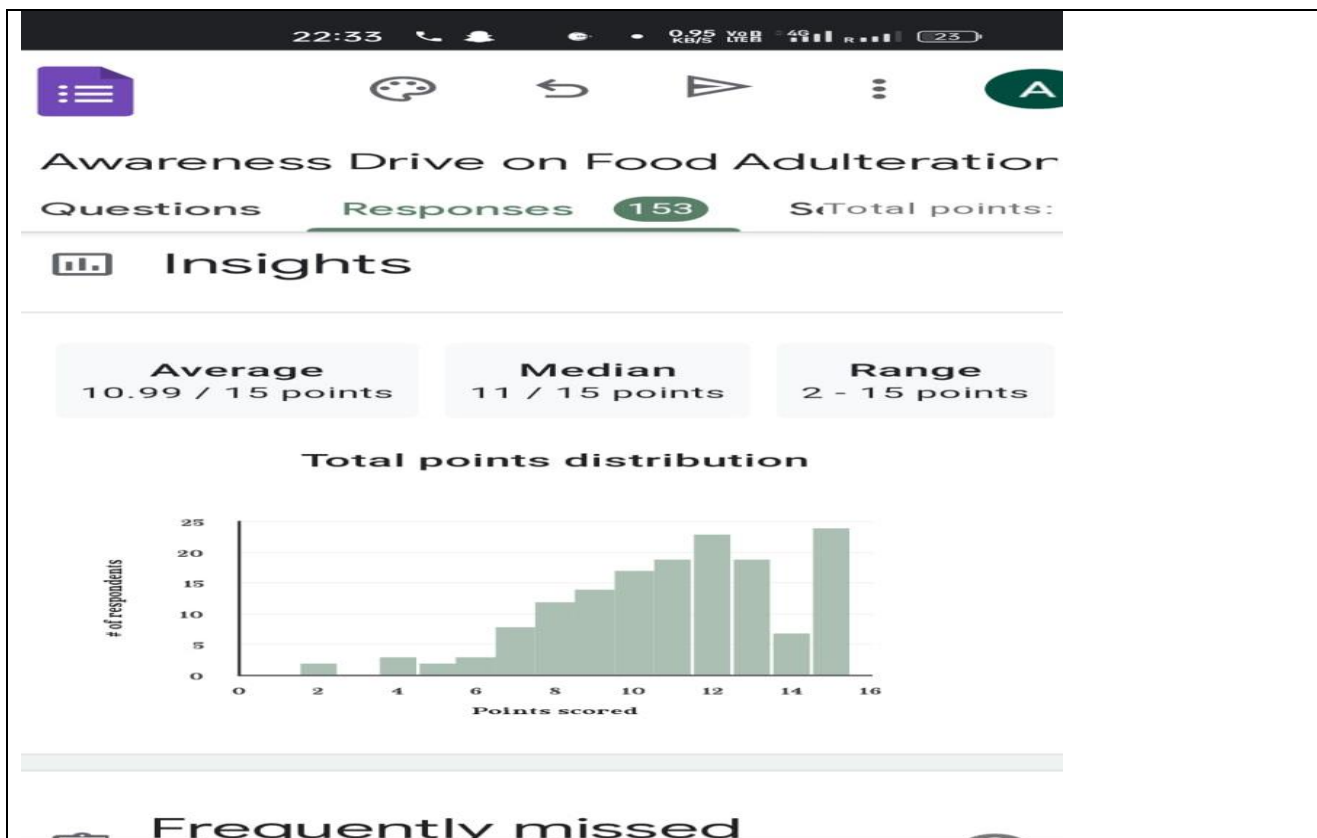
A Google form was created and the Topic of Google form was food Adulteration .Through this form we made people aware about the food adulteration and got to know their knowledge about adulteration. We asked questions related to adulterants, how to detect these type of food. After filling form participant understood the level of their knowledge about food adulteration. Along with questionnaire, we shared the links to understand detail perspective about Food Adulteration. .



The image shows a screenshot of a Google Form titled "Food Adulteration Awareness Drive". The form has a header image featuring a red apple, a green apple, and a blue pipette. Below the image, the title "Food Adulteration Awareness Drive" is displayed, followed by the dates "(18-22 May 2022)", "Chem Club Initiative", and "CBFS, ASAS, AUH". There is a text input field labeled "Email" with a red asterisk and the placeholder text "Your email". At the bottom of the form, there is a small disclaimer: "This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#)".

Google Form





Dr. Supreet
Outcome Coordinator, ASAS

Atul Thakur



Prof. Atul Thakur
Head of Institute, ASAS