



**MEHR CHAND MAHAJAN DAV COLLEGE FOR WOMEN,
SECTOR – 36A CHANDIGARH**

REPORT

ON

FUN WITH SCIENCE

CONDUCTED ON

18 SEPTEMBER, 2022, SUNDAY

To encourage students to stretch their
Imaginations and showcase their talents
through creative ideas

DR. GEETA MEHRA

HEAD, DEPARTMENT OF FOOD SCIENCE
MEHR CHAND MAHAJAN DAV
COLLEGE FOR WOMEN
CHANDIGARH



INDEX

S. No.	CONTENTS	Page No.
1.	Acknowledgement	3
2.	Glimpse of Activity	4
3.	Participant List	5
4.	Student Entries	6-15
5.	Learning Outcome	16

ACKNOWLEDGEMENT

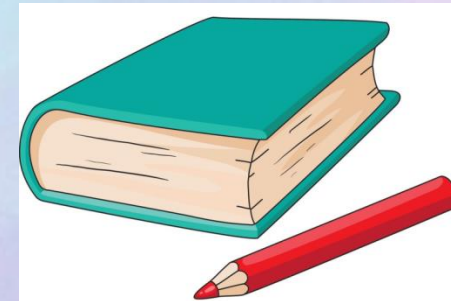
We take upon this opportunity to thank Dr. Nisha Bhargava, Principal, Mehr Chand Mahajan DAV College for Women, Chandigarh for always supporting us and giving us a go ahead for organizing various activities and events in college which leads to encouragement and motivation in students regarding new and creative thinking.

We are more than honored to thank Dr. Geeta Mehra, Head, Department of Food Science, Mehr Chand Mahajan DAV College for Women, Chandigarh who took upon herself for bringing up such imaginative and fun learning challenges among students helping us to think something innovative and creating sharp and intelligent minds.

Last but not the least, we would like to thank all the students of Department of Food Science for their enthusiastic participation. Their creativity and novel thinking helped majorly in achieving the goal of this fun activity in a true sense .

In the end, we thank Almighty for bestowing his blessings upon us.

Gurpriya Kaur
Tanupreet Kaur
BSC MFT- 3rd year



SMALL GLIMPSE

The activity FUN WITH SCIENCE was successfully conducted under the guidance of Dr. Geeta Mehra, Head, Food Science Department in online mode on 18 September, 2022 to make 'SUNDAY INTO FUNDAY' an initiative undertaken to promote scientific thinking and understanding of concepts among students.

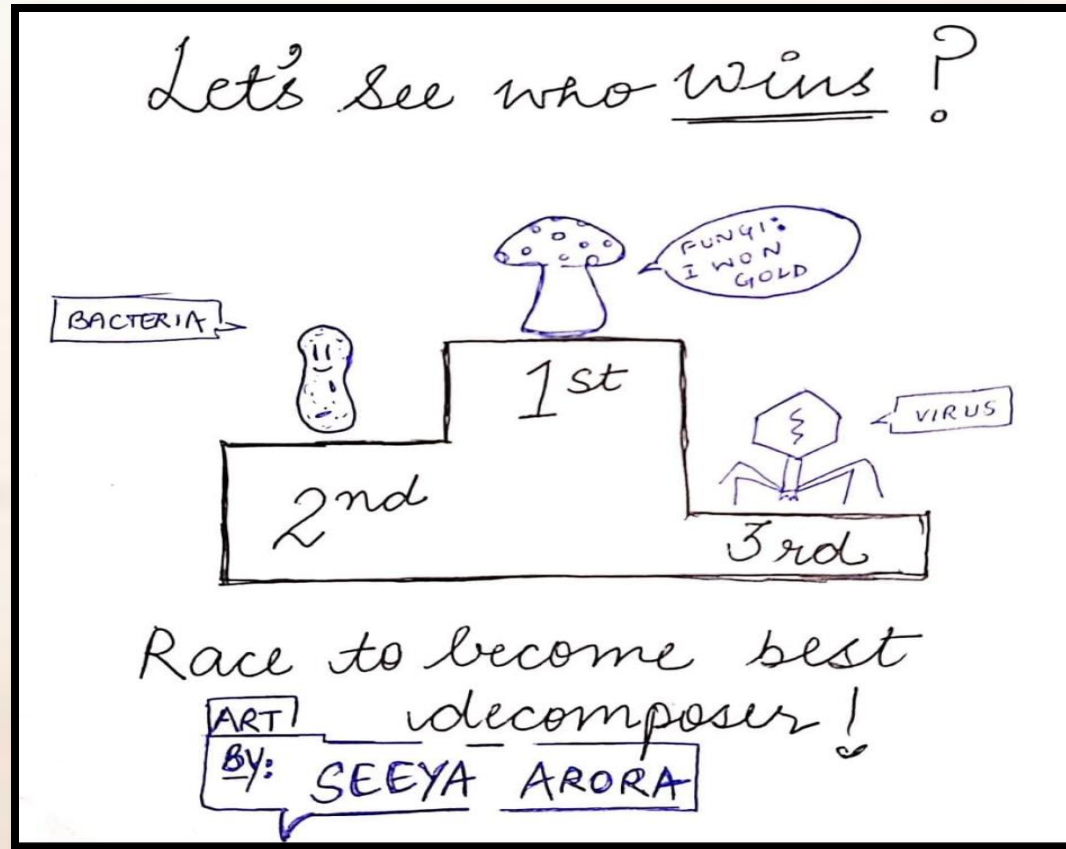
Keeping in sync with the theme students from Microbial and Food Technology Department (MFT) from first, second and third year sent their entries online where they integrated their knowledge and creativity and enhanced the branches of imagination through cartoons and drawings.

The activity was accomplished by productive learning and motivated students to participate in such activities ahead.

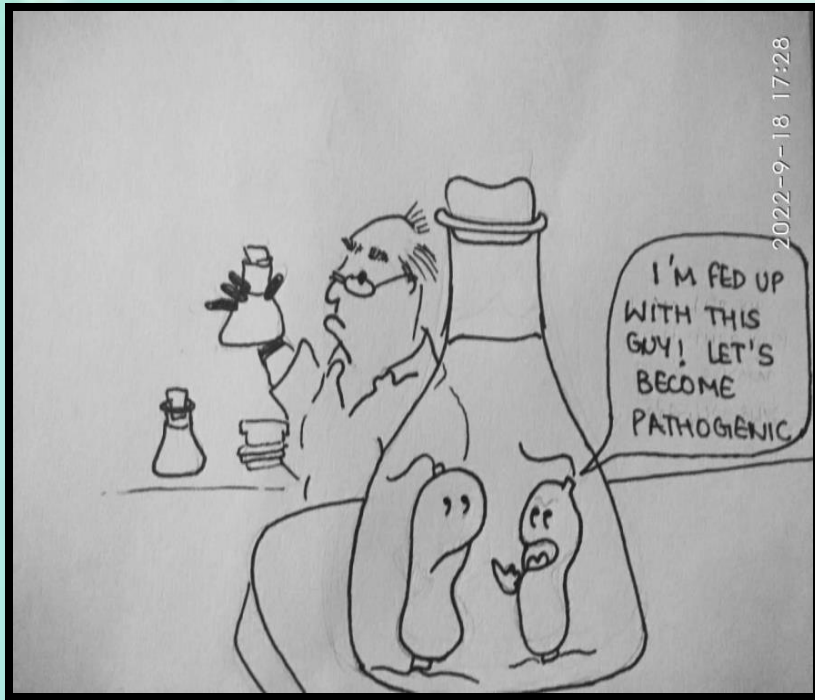
PARTICIPANTS LIST

S.NO.	NAME	NAME
1.	RAMANJIT KAUR	15. BHUMIKA,BSC MFT2
2.	HARMEET KAUR	16. SIMRAN,BSC MFT2
3.	PREETI	17. SEEYA ARORA
4.	DHRUVIKA	
5.	ANCHAL SHARMA	
6.	NAVITA	
7.	SEHAJPREET KAUR	
8.	AASHIMA KAKKAR	
9.	PRANJAL	
10.	ADITI RANA	
11.	RAKSHITA, BSC MFT2	
12.	BHUMIKA, BSC MFT2	
13.	TANISHA, BSC MFT1	
14.	BHARTI	

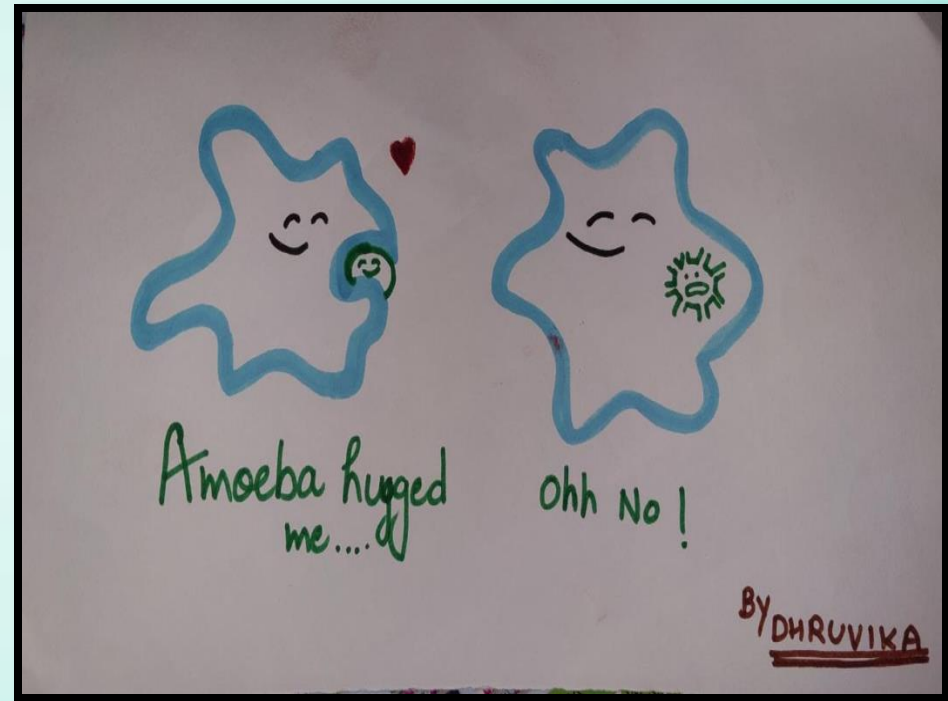
ENTRIES SUBMITTED BY STUDENTS



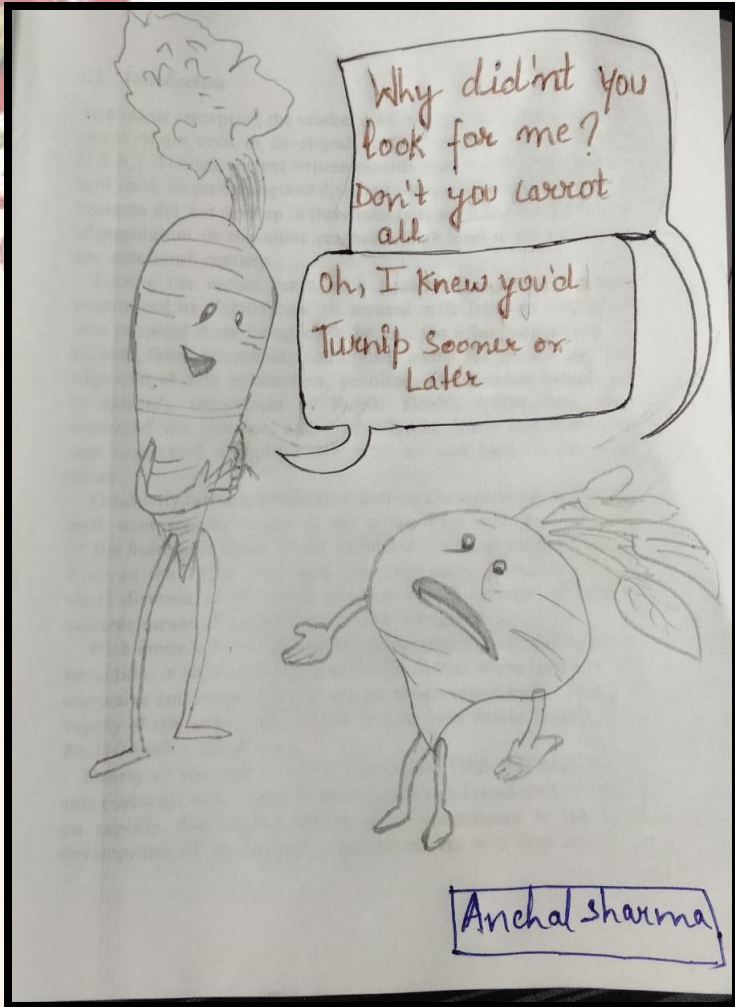
SEeya ARORA
BSC MFT 2ND YEAR



BY: PREETI
BSC MFT 3RD YEAR



BY: DHRUVIKA
BSC MFT 2ND YEAR



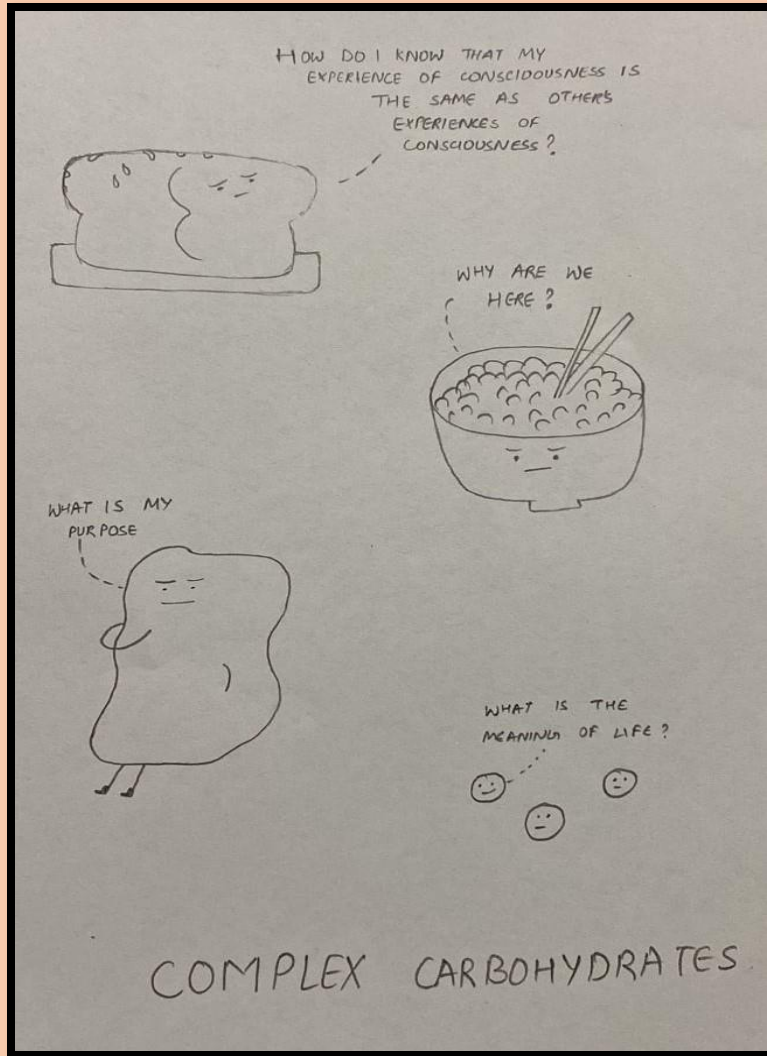
BY: ANCHAL SHARMA
BSC MFT 2ND YEAR



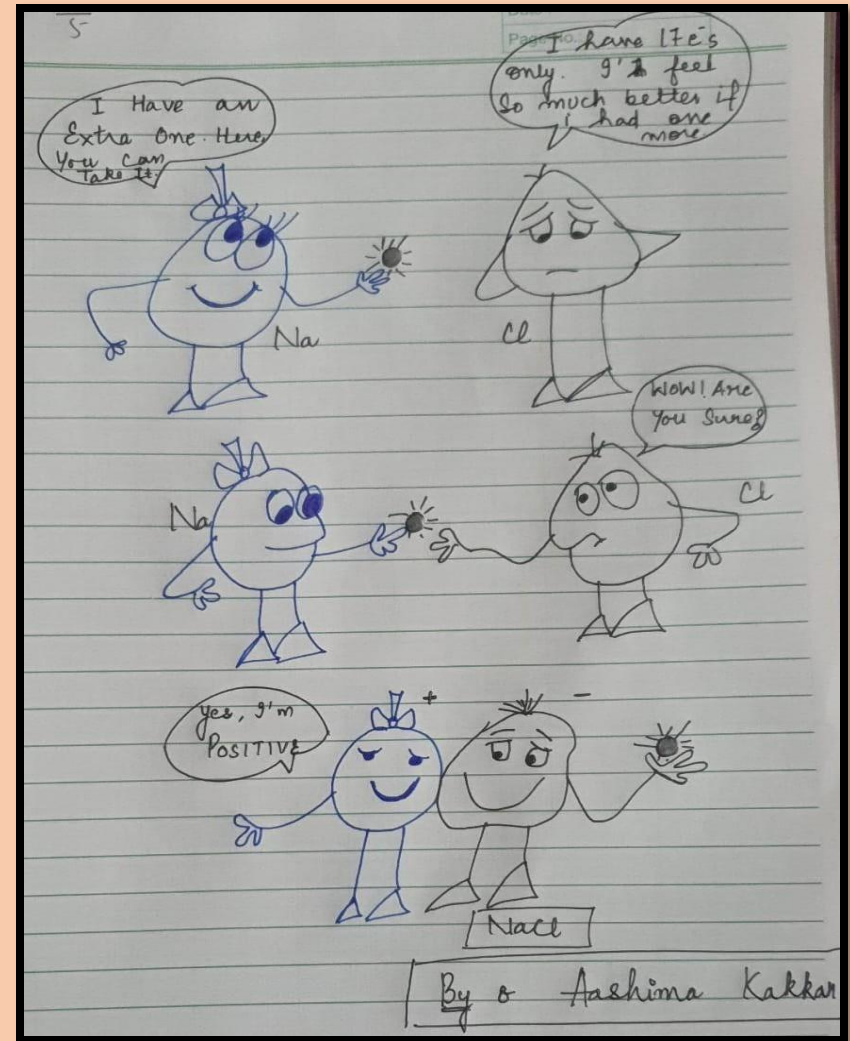
BY: NAVITA
BSC MFT 2ND YEAR



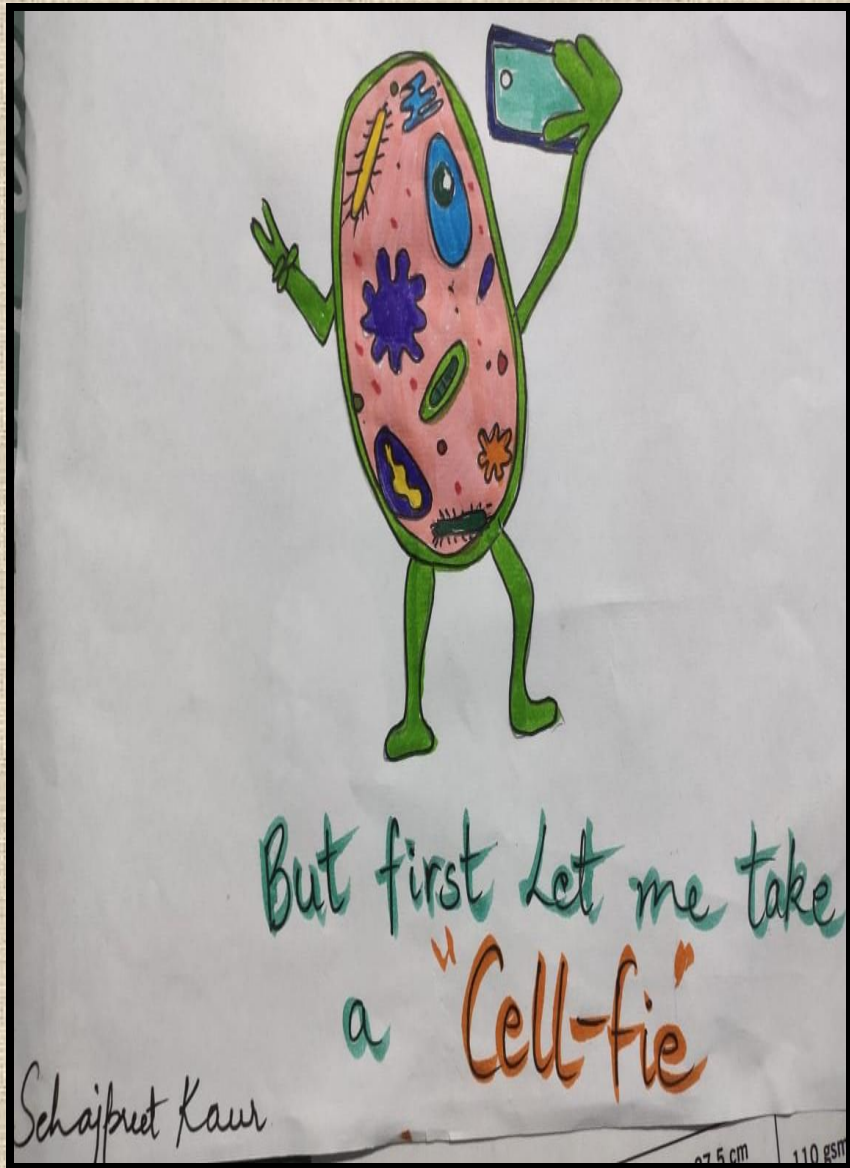
BY: SEHAJPREET KAUR
BSC MFT 3RD YEAR



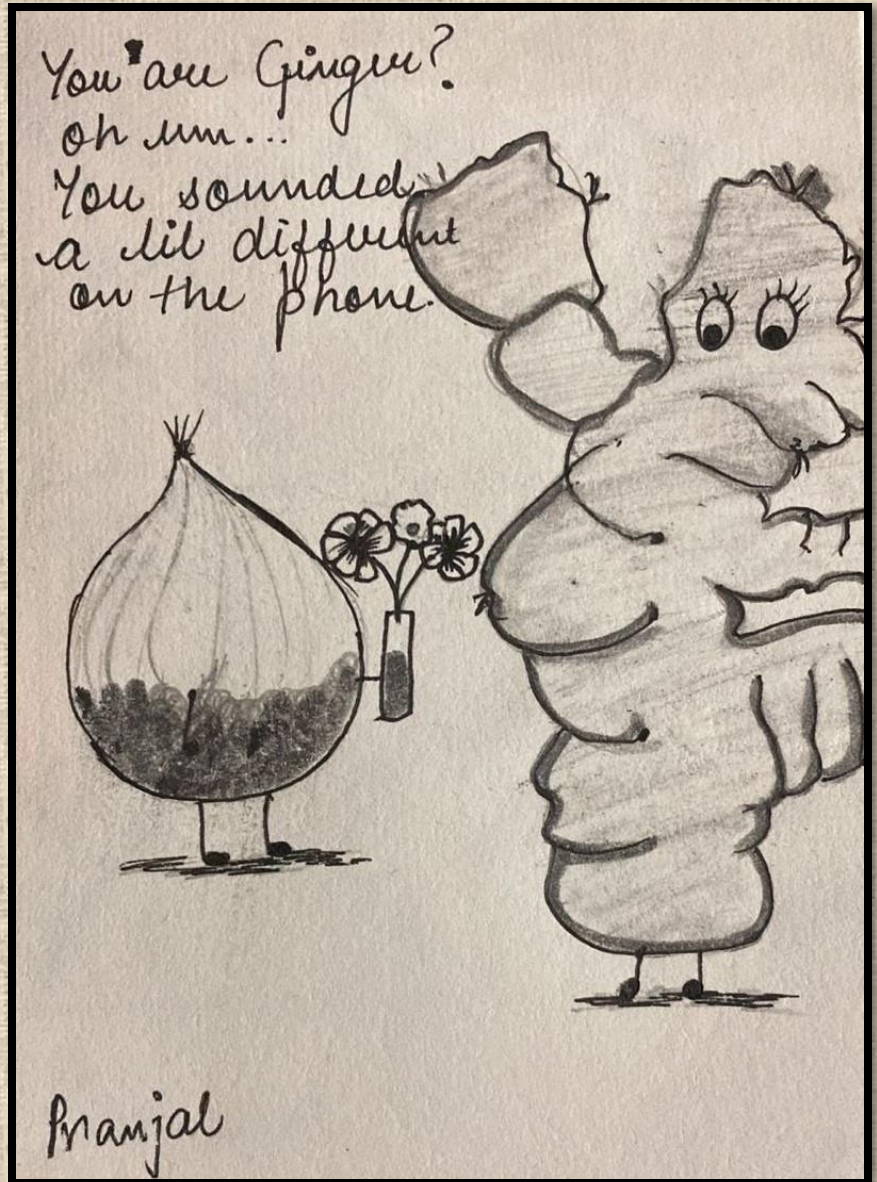
BY: CHHERING
BSC MFT 2ND YEAR



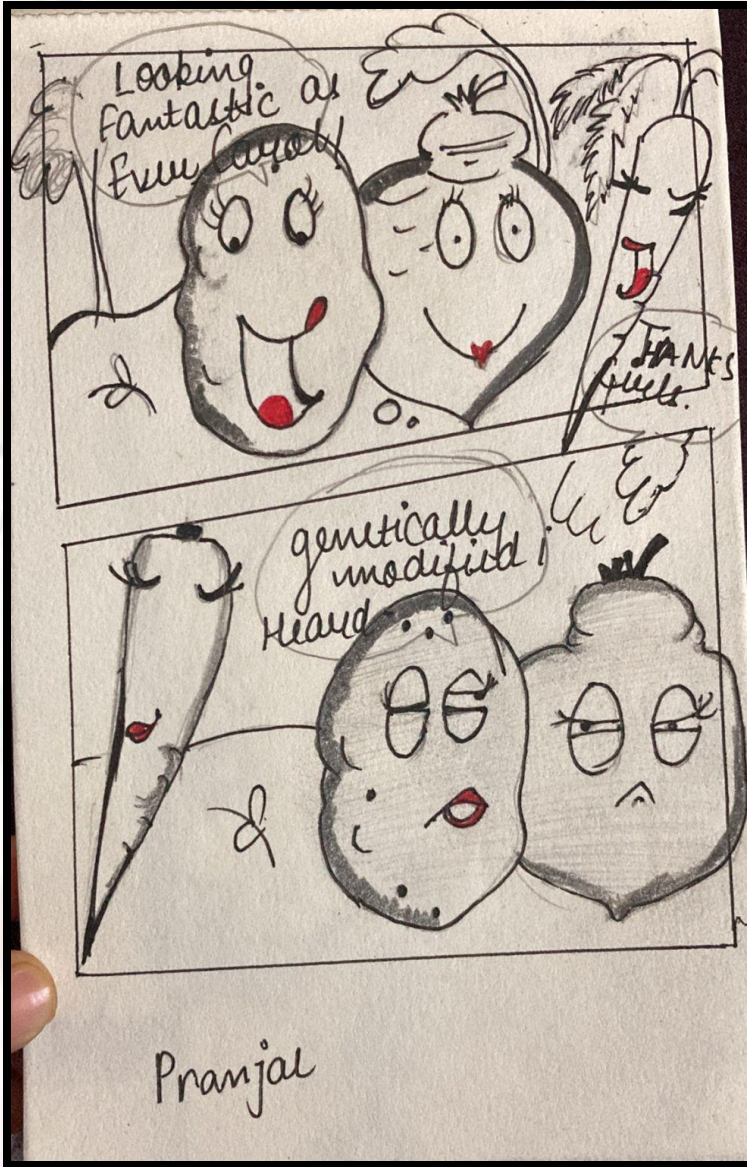
BY: ASHIMA KAKKAR
BSC MFT 2ND YEAR



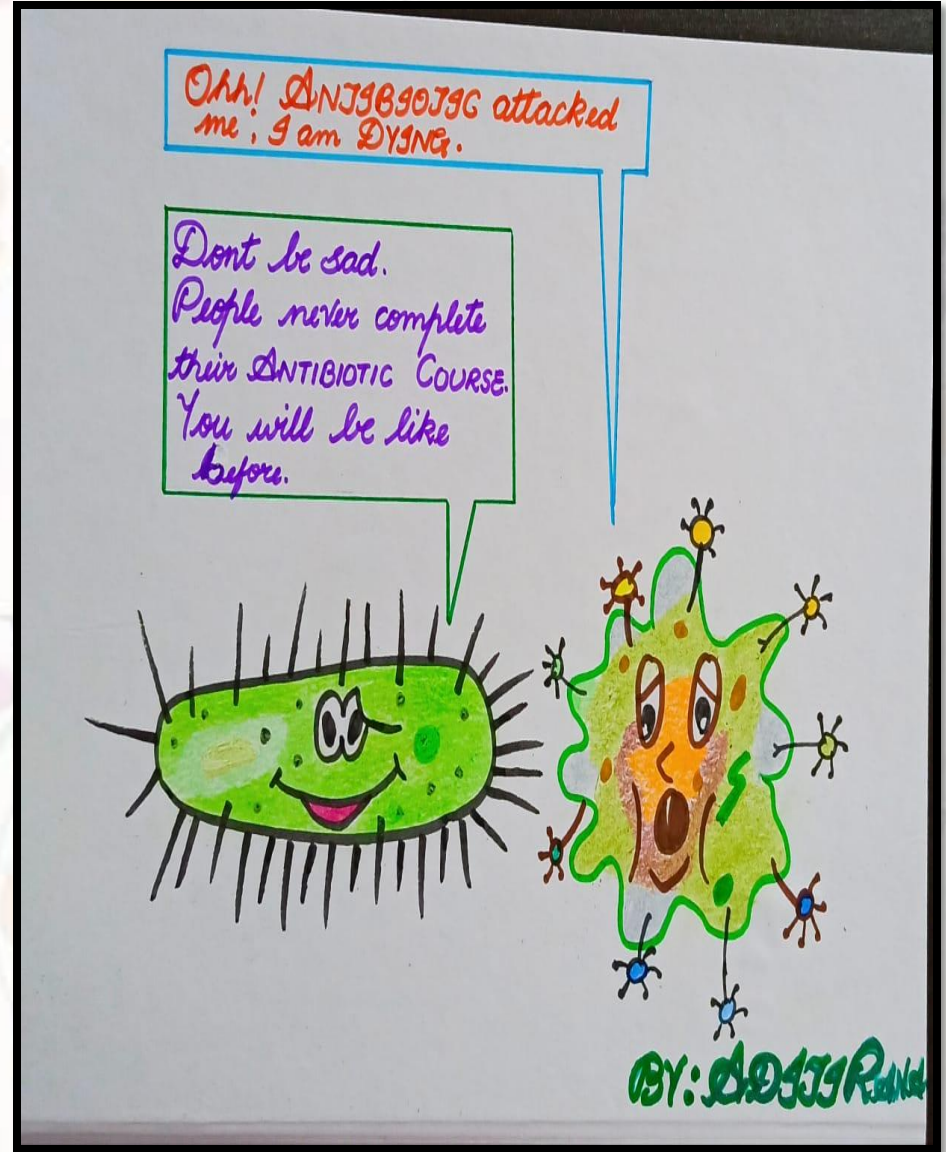
BY: SEHAJPREET KAUR,
BSC MFT 3RD YEAR




BY: PRANJAL
BSC MFT 2ND YEAR



BY: PRANJAL
BSC MFT 2ND YEAR



BY: ADITI RANA
BSC MFT 2ND YEAR

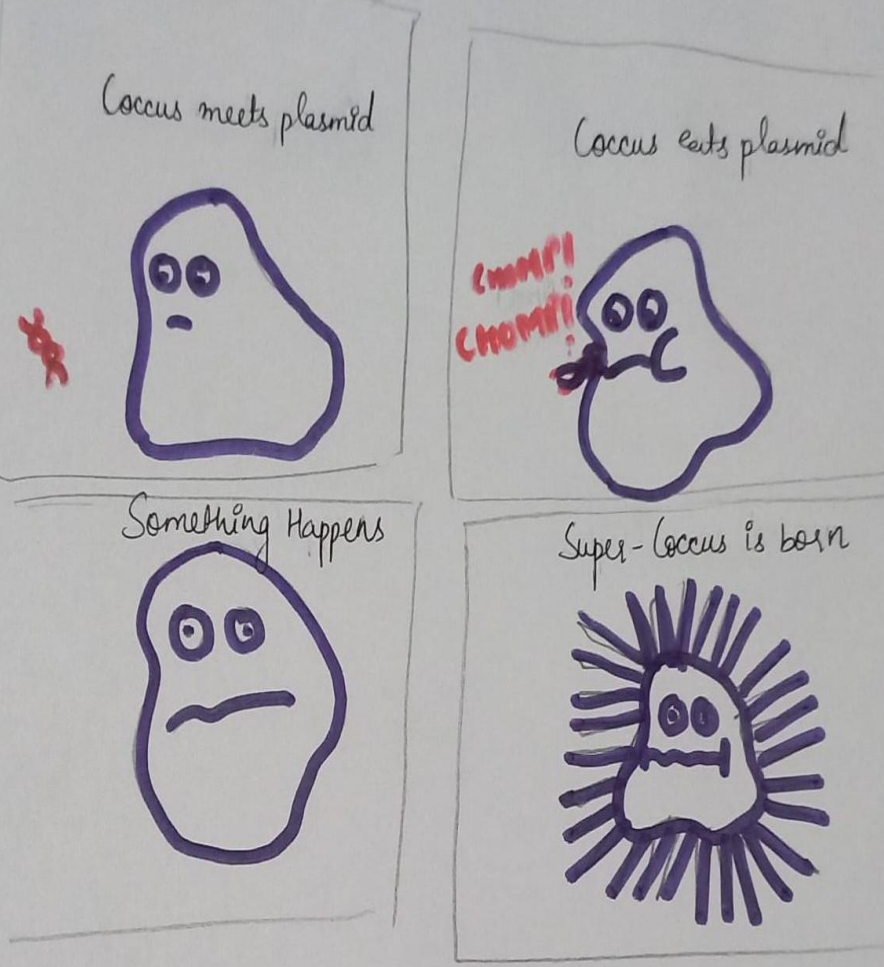


FOOD POISONING CAN B. CEREREUS

(*Bacillus cereus* is foodborne pathogen that can produce toxin and cause vomiting, diarrhoea!

RAKSHITA
4934
BSc MFT II

BY: RAKSHITA, 4934
BSC MFT 2ND YEAR



Coccus meets plasmid

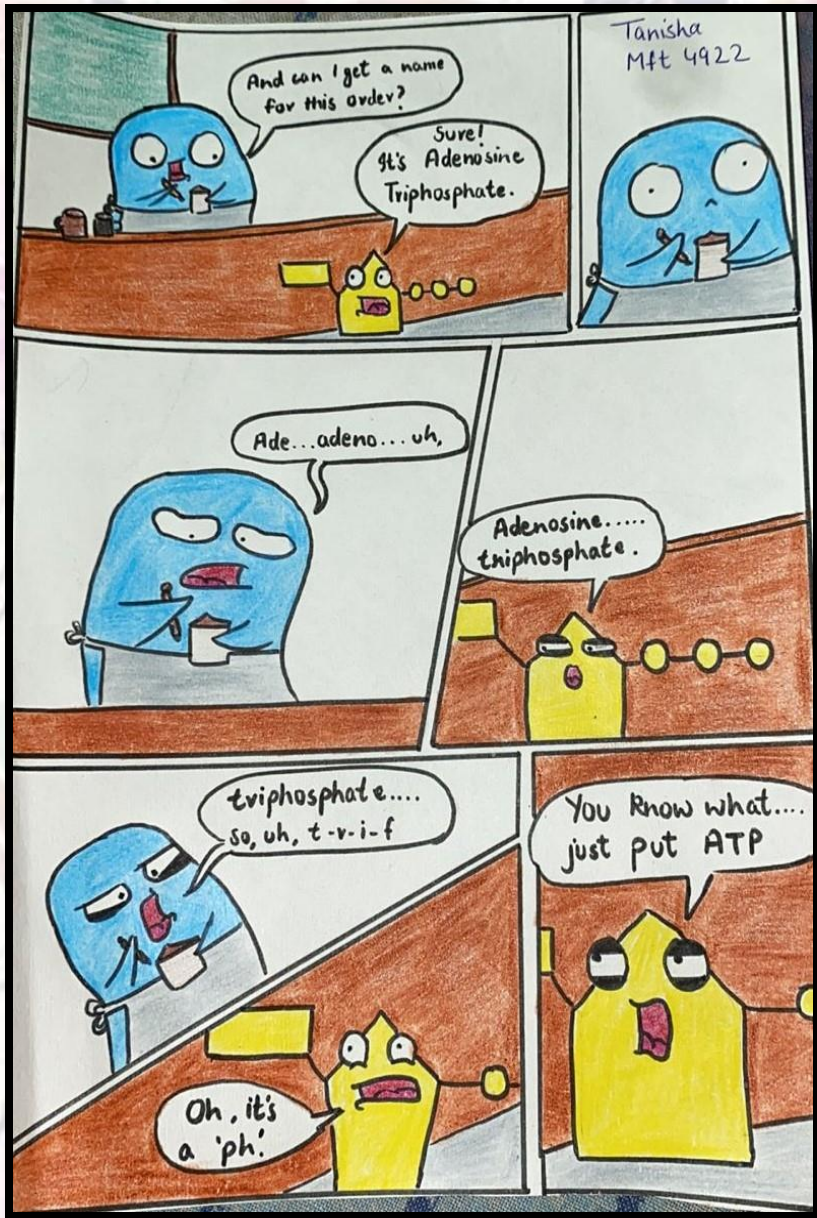
Coccus eats plasmid

Something Happens

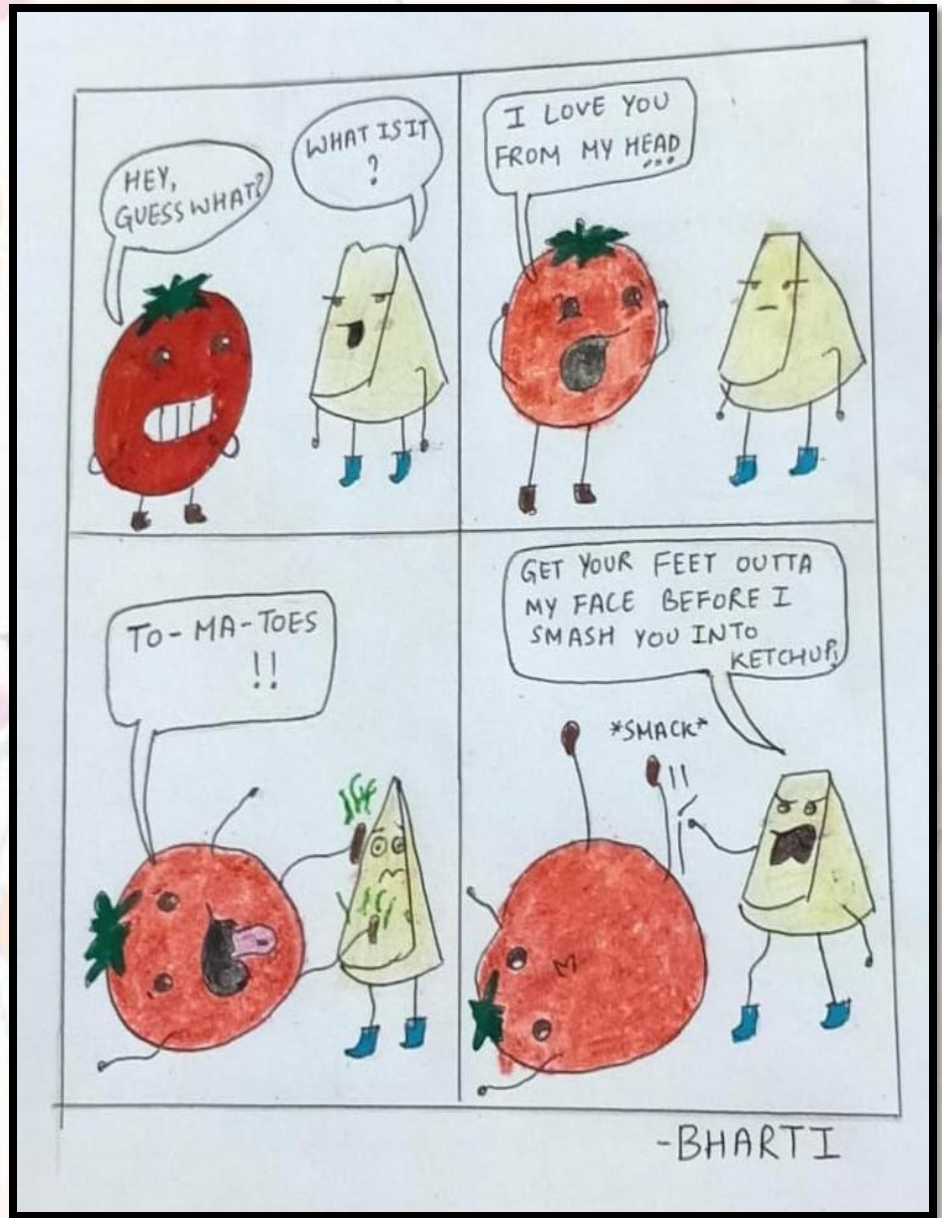
Super-Coccus is born

—Bhumika, 4914
MFT-II

BY: BHUMIKA, 4914
BSC MFT 2ND YEAR

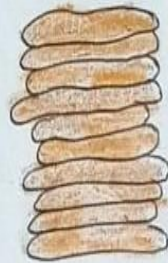
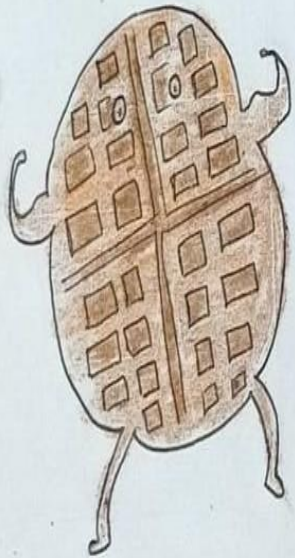


BY: TANISHA, 4922
BSC MFT 2ND YEAR



BY: BHARTI
BSC MFT 2ND YEAR

WAFFLES ARE JUST
PANCAKES WITH ABS.



-BHARTI

BY: BHARTI
BSC MFT 2ND YEAR



Each day is like a bur-
ger or a sandwich.



The Buns are the be-
ginning & end.



The Middle is every thing
you do in between.



you have to make
a good sandwich.



Simran
MFT-2nd
year

BY: SIMRAN,
BSC MFT 2ND YEAR

OBJECTIVE AND LEARNING OUTCOME

- The 'Fun with Science ' challenge to draw and create insightful and engrossing caricatures related to food science and microorganisms aimed at encouraging the young minds to think out of the box to generate new ideas and to enhance their creativity skills.
- This challenge-cum-activity provided students a new and fascinating fun-learning experience.
- Participation in such activities help students to improve their mood ,boost self-esteem, alleviates stress and anxiety, thus making their minds more efficient and productive towards studies. It helps them to gain delight, enjoyment and a sense of satisfaction which provides them an intrinsic motivation to learn.

REPORT MADE BY :



Tanupreet kaur
Bsc MFT 3rd year
5012



Gurpriya kaur
Bsc MFT 3rd year
5095