

Activity Completion Report

Academic Year: 2026-2027

1. Basic Details of the Activity:

Name of the Activity : Debate Competition on Sustainable Agriculture

Date & Duration of Activity (Days): 28/09/2026 & one day

Venue of the Activity : Department Hall

Organised by : Dr. Abdhesh Kumar

Name & Contact Details of the organiser (s): Dr. Abdhesh Kumar **Mobile No.** 9453577207

Email Id: dr.abdeshk@msds.ac.in

Number of Participants: 45 Students

2. Objective of the Activity:

The debate created an interactive academic environment in which students were able to examine the strengths, limitations, opportunities and challenges associated with organic and sustainable farming. Rather than viewing the two approaches only as alternatives, students gained an understanding that several organic practices can form part of broader sustainable agricultural systems when they are technically and economically appropriate. Participants developed confidence in expressing their ideas and learned to support arguments with logical reasoning and relevant agricultural knowledge. The activity also improved students' listening, teamwork, presentation and critical-thinking abilities.

3. Description of the Activity : The programme began with a brief introduction to the theme of the debate. Students were divided into two groups leading Team A and Team B and also representing different viewpoints on organic and sustainable farming. Ritu Kushwaha was leading Team A with her disputant Nema, Garima and Laxmi Thakur while Aniket Shakya was directing Team B including teammate Sachin Maurya, Divyanshu Singh, Vaibhav Kumar. Participants presented arguments, supporting examples and counter-arguments related to soil fertility, use of agricultural inputs, environmental protection, crop productivity, farm income, resource conservation and food quality.

The participants discussed how organic farming emphasizes the use of naturally derived inputs and biological processes, while sustainable farming represents a broader approach that seeks to balance environmental health, economic viability and social well-

being. The debate also highlighted that sustainable agriculture can incorporate a range of practices, including organic methods, integrated nutrient management, integrated pest management, conservation agriculture, efficient irrigation, crop diversification and precision farming. A panel of faculty members evaluated the participants on the basis of content, clarity of arguments, subject knowledge, communication skills, confidence, relevance and ability to respond to opposing views.

4. Outcome of the Activity :

The major objectives of the debate competition were:

- To create awareness about organic farming and sustainable farming practices.
- To help students understand the principles, benefits and limitations of both approaches.
- To develop critical thinking, communication and public-speaking skills.
- To encourage students to discuss environmentally responsible agricultural practices.
- To promote awareness about soil health, biodiversity, resource conservation and sustainable food production.
- To encourage students to examine the economic and social dimensions of different farming systems.

List of Student Participants

Participants list: Student

S.No.	Student Name	Programme Name	Year
1	Nityanshi Yadav	Agriculture	2 nd Year
2	Udit Mishra	Agriculture	2 nd Year
3	Nema	Agriculture	2 nd Year
4	Aniket Shakya	Agriculture	2 nd Year
5	Mukul Kumar	Agriculture	2 nd Year
6	Tarun Thakur	Agriculture	2 nd Year
7	Thakur Gaurab Pratap	Agriculture	2 nd Year
8	Sachin Maurya	Agriculture	Ist Year
9	Dilip Kumar	Agriculture	Ist Year
10	Vaibhav Kumar	Agriculture	Ist Year
11	Ishita Pandey	Agriculture	3 rd Year
12	Pushkar Dixit	Agriculture	3 rd Year
13	Sandhya	Agriculture	3 rd Year
14	Gunjan	Agriculture	3 rd Year
15	Gagan Saini	Agriculture	Ist Year
16	Shiva	Agriculture	Ist Year



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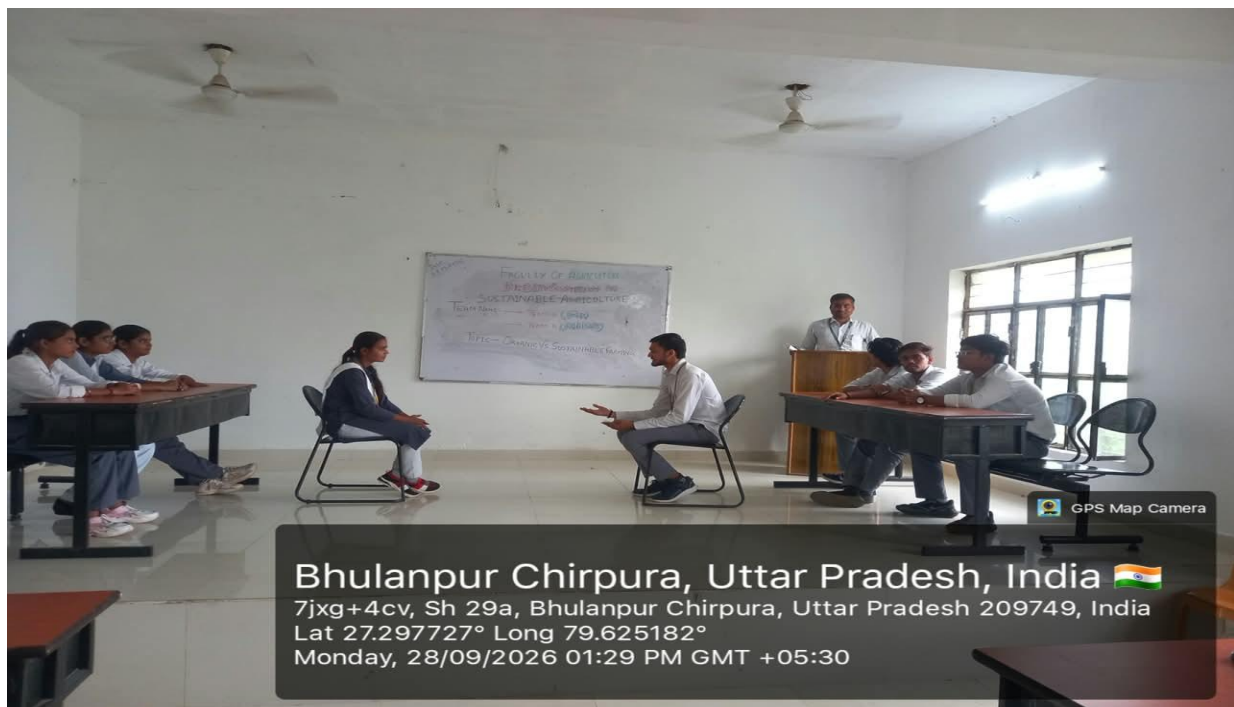
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17	Aryan	Agriculture	Ist Year
18	Sonu	Agriculture	Ist Year
19	Anshul	Agriculture	Ist Year
20	Khushbu Yadav	Agriculture	Ist Year
21	Sagar	Agriculture	Ist Year
22	Ritu Kushwaha	Agriculture	Ist Year
23	Amarndra Katiyar	Agriculture	Ist Year
24	Karan	Agriculture	Ist Year
25	Garima	Agriculture	Ist Year
26	Divyanshi	Agriculture	Ist Year
27	Shreya Kaushal	Agriculture	Ist Year
28	Laxmi Thakur	Agriculture	Ist Year
29	Shivani	Agriculture	Ist Year
30	Divyanshu	Agriculture	Ist Year
31	Omveer	Agriculture	Ist Year
32	Santosh	Agriculture	Ist Year
33	Samendra	Agriculture	Ist Year
34	Karan Rathour	Agriculture	Ist Year
35	Arpit Rajput	Agriculture	Ist Year
36	Divyanshu Singh	Agriculture	Ist Year
37	Saurav Kumar	Agriculture	Ist Year
38	Anshul Kushwaha	Agriculture	Ist Year
39	Yuvraj Singh	Agriculture	Ist Year
40	Rihan Khan	Agriculture	Ist Year
41	Nilkhil Kumar	Agriculture	Ist Year
42	Kartik Gupta	Agriculture	Ist Year
43	Mukesh Kumar	Agriculture	Ist Year
44	Mansi	Agriculture	Ist Year
45	Raghav Singh	Agriculture	Ist Year



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Photographs of the Activity





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GPS Map Camera

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