

Atharva Institute of Management Studies

PROJECT FRIDAY – 16

Orientation to Sem-I Students:

The faculty members introduced *Project Friday* to the Semester I students, followed by engaging presentations of innovative ideas by the Semester I students.



PROJECT IDEA PRESENTED BY SEM I STUDENTS

1.EcoBloom- It is an ecofriendly fully biodegradeable gift kit

By: Swamini Khanolkar(17), Swapnali Shivgan(41), Shrutika Gosavi(11), Rahul Bhise(03), Shantanu Tembhurne(42), Yash Sargam(37)



KEY POINTS AND UPCOMING IDEAS

1. EcoBloom is an eco-friendly, fully biodegradable gift kit designed to turn everyday waste into something that grows. The kit includes:
2. Seed paper made from recycled waste paper,
3. A biodegradable pot made from natural materials (like coconut coir, paper pulp, or husk)
4. A cocopeat-based soil mix that supports seed germination.
5. When used, the entire kit decomposes naturally and grows into a plant — making it a symbol of sustainable gifting and circular living.

2. Creamverse

By: Kaustubhi Bhosale (04), Vihara Nambiar (25), Chris Dsouza (10), Dimple Patil (27), Aayush Kurhad (20)



KEY POINTS AND UPCOMING IDEAS

1. They informed that they tried to make ice creams but were unable to demould them successfully.
2. Hence, Director Sir suggested taking help from experts to resolve the issue. Additionally, they came up with a new idea — coffee paste, which would have a higher caffeine content compared to regular coffee powder.

3. GIY (Grow it yourself)

By: Riddhika Bhandari(2), Divya Bike(5), Anushka Sable(36), Soham Shinde(39), Sanket Waghmare(43), Harsh Pawar (34)



KEY POINTS AND UPCOMING IDEAS

1. Presented the prototype and shared the progress update.
2. Reported that the coriander plant started growing within 8 days.
3. Informed that the plant is expected to grow fully within the next 5 days.
4. Director Sir suggested that each member should plant 2 coriander plants at home.

4.Vasundhara

-By: Shreya Desai(7), Prachi Gudekar(12), Pranali Nachnekar(24), Priyal Patil(28) Shreya Patil



KEY POINTS AND UPCOMING IDEAS

1. Vasundhara presented the progress made so far.
2. The team plans to conduct more research on creating sustainable products from waste materials.
3. Their basic idea focuses on upcycling waste in an innovative way.
4. They aim to find new methods to enhance sustainability through creative reuse.

5.BEAN-DIP

-By: Raj Shirsath(40), Nimish Joshi(14), Durvesh Chaudhari(06), Sushant Patil(32)



KEY POINTS AND UPCOMING IDEAS

1. Our two ideas, **Krishi Setu** and **Beandip**, didn't work out.
2. We are now trying to make fertilizers from crop residues, but there are very few chances that this idea will succeed.
3. Therefore, we are also looking for a new idea to work on.

6. Farmsfresh Air

By: Prachi Wankhede(45), Tushar Wakude(44), Ujjwal Mali(21), Ragini Pawar(35), Mohit Khachane, Sneha Mallah



KEY POINTS AND UPCOMING IDEAS

1. This Friday, we changed our idea — earlier it was **Nature's Dish**, and now it is **"Farmsfresh Air."**
2. We gave a brief introduction about our new idea to Director Sir and the other faculty members
3. By the next project day, we plan to present our samples.

7. EcoBrick: Waste to Walkways

By: RISHITA MANKAR(23) NAVEEN KUMAR(19) SURAJ GUPTA(13) SHREYASH PANDEY(26) PRAJWAL DIKKAR(09), KALYANI SHIKTODE(38)



KEY POINTS AND UPCOMING IDEAS

1. We prepared an eco-friendly brick using a mixture of sand, cement, and waste plastic.
2. The brick was presented in class to demonstrate its potential as a sustainable construction material.
3. Based on the feedback received, we were advised to conduct a strength test on the brick and to work on finding the proper formula or ratio of materials to enhance its quality and durability.

8. Wildman Clothing

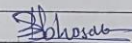
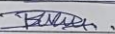
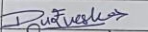
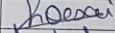
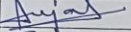
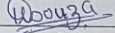
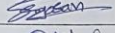
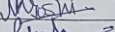
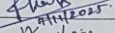
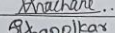
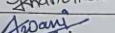
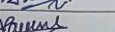
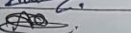
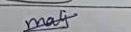
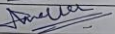
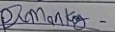
By: Sujal Deulkar(08), Pranjal Kale(15)



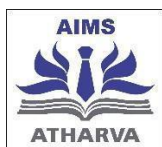
KEY POINTS AND UPCOMING IDEAS

1. Last Tuesday, we showed the Atharva University T-shirt samples to Rane Sir, who appreciated our work and gave us some ideas to enhance the designs.
2. He asked us to incorporate the suggested changes and present the updated samples to him on Monday, which we are currently working on.

Attendance Sheet 07/11/2025

ATHARVA INSTITUTE OF MANAGEMENT STUDIES			
Events Attendance Sheet			
Academic Year- 2025-2026			
Event Name: Project Friday			
Faculty Coordinator : Dr. Swati Agrawal & Dr. Vaibhav Patil			
		Date	07/11/2025
Sr. No.	Roll No.	Name of the Student	Signature
1	B-1	Bhamare Durgesh Pradip	
2	B-2	Bhandari Riddhika Rajesh	
3	B-3	Bhise Rahul Rajesh	
4	B-4	Bhosale Kaustubhi Ajay	
5	B-5	Bike Divya Rambabu	
6	B-6	Chaudhari Durvesh Pramod	
7	B-7	Desai Shreya Hemant	
8	B-8	Deulkar Sujal Suresh	
9	B-9	Dikkar Prajwal Murlidhar	
10	B-10	D'Souza Chris Collin	
11	B-11	Gosavi Shrutika Sham	
12	B-12	Gudekar Prachi Shashikant	
13	B-13	Gupta Suraj Deepak	
14	B-14	Joshi Nimish Kishorkumar	
15	B-15	Kale Pranjali Rajesh	
16	B-16	Khachane Mohit Avinash	
17	B-17	Khanolkar Swamini Jitendra	
18	B-18	Kolambekar Awani Vijaykumar	
19	B-19	Kumar Naveen Manoj	
20	B-20	Kurhade Aayush Ganesh	
21	B-21	Mali Ujjwal Babu	
22	B-22	Mallah Sneha Santakumar	
23	B-23	Mankar Rishita Vijay	

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Faculty Coordinator : Dr. Swati Agrawal & Dr. Vaibhav Patil			
		Date	07/11/2025
Sr. No.	Roll No.	Name of the Student	Signature
24	B-24	Nachnekar Pranali Prakash	<i>Pranali Nachnekar</i>
25	B-25	Nambiar Vihara Murali	
26	B-26	Pandey Shreyash Umesh	<i>Shreyash Pandey</i>
27	B-27	Patil Dimple Suresh	<i>Dimple Patil</i>
28	B-28	Patil Priyal Vijay	<i>Priyal Patil</i>
29	B-29	Patil Riya Vijay	<i>Riya Patil</i>
30	B-30	Patil Shreya Rajesh	<i>Shreya Patil</i>
31	B-31	Patil Shruti Dilip	<i>Shruti Patil</i>
32	B-32	Patil Sushant Dattaram	<i>Sushant Patil</i>
33	B-33	Patkar Yash Gorakhnath	<i>Yash Patkar</i>
34	B-34	Pawar Harsh Suhas	<i>Harsh Pawar</i>
35	B-35	Pawar Ragini Chintaman	
36	B-36	Sable Anushka Milind	<i>Anushka Sable</i>
37	B-37	Sargam Yash Prakash	<i>Yash Sargam</i>
38	B-38	Shiktode Kalyani Ganraj	<i>Kalyani Shiktode</i>
39	B-39	Shinde Soham Rajendra	<i>Soham Shinde</i>
40	B-40	Shirsath Raj Ravindra	<i>Raj Shirsath</i>
41	B-41	Shivgan Swapnali Sunil	<i>Swapnali Shivgan</i>
42	B-42	Tembhurne Shantanu Satish	<i>Shantanu Tembhurne</i>
43	B-43	Waghmare Sanket Vinod	
44	B-44	Wakude Tushar Vaijanath	<i>Tushar Wakude</i>
45	B-45	Wankhede Prachi Anil	<i>Prachi Wankhede</i>
46	B-46	Yadav Aditi Rajesh	<i>Aditi Yadav</i>
Total students present			
Faculty Signature			



Atharva Institute of Management Studies

Project Friday – 16

Activity Title

Project Friday 16

1. Overview

- The session of Project Friday 16 was conducted on 7th November 2025 for MMS Semester I students of Division A, commencing in the afternoon, 11.15am.
- The introductory talk was delivered by Dr. Henry Babu, who motivated students with insights into entrepreneurship.
- The session was guided and evaluated by Dr. Gaanyesh Kulkarni, with the presence of faculty members Dr. Sudhir M. Purohit, Dr. Vaibhav Patil, and Dr. Nitin Godse who actively interacted with the teams and provided constructive feedback.

2. Objective

- To help students brainstorm more ideas to come up with more leads regarding their respective projects.
- To equip students with practical insights through faculty questioning and feedback.

3. Session Highlights

Faculty Guidance:

- Dr. Henry Babu listened to all the teams' further updates they have done with their respective projects.
- The faculty panel actively engaged with the teams, asking critical questions and offering valuable suggestions.

The following are the insights of the groups that presented:

1. Name- Nutribite JM FOODS

Group members - Snigdha Patil ,Shakhambhari Bapat, Neelam Madke , Divyani More

Idea - Healthy Snacks like makhana , millet chips.

To be done- working on getting samples ready for potato and makhana chips.

Minutes- 1.21

2. Name- EcoGlow
Group members- Surabhi Raorane, Aditi Dharne, Arya Salvi, Samruddhi Pednekar
Idea - Eco friendly Skincare products.
To be done- Have to work on sample distribution and get feedback from people
Minutes 2:46
3. Name-Thrift Flip
Group members - Tanvi ghag, Sudhanshu singh, Namrata Yadav
Idea- Upcycling pre-owned clothes into customisable accessories.
To be done- Working on a campaign, have to come up with 15
-20 new designs atleast
Minutes - 7:29
4. Group 4 - Tiffin Connect
Group members- Shreya Dixit, Tanvi Pawar, Nikita Kadyan, Unmesha Patil
Idea- A tiffin service for students and working professionals.
To be done- need to work on Getting reliable partners for delivery and cooking. Develop marketing strategies and sample their tiffins to 15-20 people.
Minutes - 7:01
5. Group 5 - next gen innovators
Group members- Tulsi More, Priyam Dhakan, Balaji Meghajigari, Swedel Gomes.
To be done- need to visit dharavi and document the outcome
Minutes- 3:52
6. Group 6 - Wellness Warriors
Group members- Anishka Chaudhary, Samruddhi Save, Sakshi Bandgar, Mansi Patil.
To be done- planning on introducing detox powders
Minutes- 2:05
7. Group 8 - Unify - Student Welfare App
Group members- Saail Kondawar, Aditya Salve, Vighnesh Mejari, Siddhant Moon.
To be done- have to meet Henry sir because of lack of clarity on service offered.
Minutes - 6:12
8. Group 9- small maintenance plants
Group members- Raj Bhav, Suresh Rana, Shubham Gupta, Piyush Tripathi.
To be done- plan has been dropped, group changed
Minutes - 17:29
9. Group 10- Protein/Creatine Bar (changed from seven petals)
Group members- Aryan Manuja, Vighnesh Gawali, Prasad Thakur, Rohan Pongde.
Presented a new idea for a healthy snack
To be done- Have to work on finding out from 5 nutritionists if this is a feasible idea.
10. Group 11- Scent Seed
Group Members - Piyush Tripathi, Vaibhav Matkar (2nd Year)
Activity - introduced the prototype for their fragrance candles

11. Group 12 - UrbanHub
Group Members - Suresh Rana
Activity - Introduced his clothing website

4. Key Outcomes

- Exposure to faculty feedback provided clarity on feasibility, innovation, and market relevance.
- Students learnt how to implement the business ideas in the practical world and to look for the probability of execution.
- Groups are heading towards sample building and cost calculation