

ACTIVITY REPORT

Event Details



Name of the Event: Innovation and Start-ups Field Trip

Academic Year: 2023-24

Type of the Event: Field Trips

Reach of the Event: State

Mode of Event: Offline

Date of Event: From 28-07-2023 To 28-07-2023

No of Day(s): One-Day

Venue: Mandre, Pedne - Goa.

Objectives of the Event: To reinforce experiential and contextual learning.

Outcomes of the Event: Enhancement of classroom learning by making real world connections.

A brief write-up about the Event (in about 300 words):

School of Social Sciences, Vidya Prabodhini College organised a Field Trip for the students of First year B Com (as part of Innovation and Start-ups Subject) on 28th July 2023 to Mandre Village. Lead by Assistant professor Rudresh Uttam Mhamal, a group of 24 students worked entire day in the paddy field of Shri Uddesh Pednekar a resident of Mandre.

The experiential learning began at 8.00 am, Shri. Uddesh Pednekar interacting with the students and explaining the entire process of rural Agriculture and the multi-crop system followed by



Villagers for using the same patch of land for entire year. Students then ploughed the entire field by hands with the help of basic tools. Students experienced the process of regulating the supply of water by the traditional way and the process of using (Guli) a common fertilizer before the sowing process could begin.

Next was the process of removing the young saplings (Tarvo) specially grown to be replanted using the manual planting process and making bundles of it called Peni.

Followed by the process of showing. Students by hand planted the entire field admeasuring more than 200 square meters.

At the end Shri Uddesh Pednekar thanked the Management of Prabodhan Education Society, The Principal of Vidya Prabodhini College, the Faculty members and the Student helping him out and this entire process. Shri Uddesh Pednekar and his mother guided the students for the entire day.

Students experience the life of a farmer for a day.

Following students participated in the Field Trip:

Sr. No.	Roll. No.	Student Name
01	2303131	AARTI NARAYAN UPPIN
02	2303133	AMAN BHARAT HASAPURKAR
03	2303135	BINDU KALLOLI POOJERI
04	2303136	DEEPAK MANGALU RATHOD
05	2303137	FALGUN ROHIDAS PRIOLKAR
06	2303138	IMTIYAZ CHANDSAB KASAB
07	2303139	JESWIN KAMALAN JOSEPH
08	2303140	KAJAL SANTOSH KASHYAP
09	2303142	MAHESH MANOHAR PALKAR
10	2303143	MOHAMMAD DAWALSAB CHOURADH
11	2303144	MOHIT LALAN NAIK
12	2303145	NABIRSUL HASAN YALGAR

13	2303146	PADMESH RAMCHANDRA CHARI
14	2303147	POONAM HARERAM VISHWAKARMA
15	2303148	RANJAN KUMAR DAYANAND CHOUDHARI
16	2303149	ROHIT KRISHNA GOUDAR
17	2303151	SIDDHI SHAILESH GOLTEKAR
18	2303152	SNEHA NILESH MANDANI
19	2303153	SUHANI DEVA NAIK
20	2303154	SURVESH
21	2303156	TANISH RAMESH BAGKAR
22	2303157	UPENDRA UDAY MANJREKAR
23	2303159	YASHRAJ PRADEEP NAGVEKAR
24	2303160	YUVRAJ ARJUN GAWANDER

Event Category: Co-curricular

Details about the external Collaborating/Associating agencies

Name of the collaborating agency: Dhavrukh

Address: Madhalamaj, Mandre, Pedne - Goa. 403527

Nature of the Collaboration: MoU

Details of Collaboration: Resource Person and the field for plantation was arranged by Dhavrukh (Shri Uddesh Pednekar - Member Dhavrukh)

Participants' Details

Expected number of Participants:

Local	State	National	International	Total Delegates
240	2	0	0	242

Resource Persons' Details

Name of the Resource person: Uddesh Pednekar

Institutional Affiliation: Dhavrukh

Area of expertise(in brief): Agriculture

Any other details:

Event Coordinator Details

Name of the Department/Committee: Commerce

Name of the Event Co-ordinator: Rudresh Uttam Mhamal

Event Co-ordinator email address: mhamal88@gmail.com

Event Co-ordinator Mobile Number: 8788807952

Name of the Co-coordinator: Rudresh Mhamal

Signature of the Coordinator:



Signature of the Co-coordinator:



Signature of the Head of the Department:



Signature of the Principal:




Date: 01-08-2023

Place: Parvari, Goa.



Class: FYBCOM A

Subject: Innovation and Start-ups field trip 28th July 2023

Sr. No.	Roll. No.	Student Name	Signature
1	2303131	AARTI NARAYAN UPPIN	
2	2303132	AARYA MANOJKUMAR PATIL	
3	2303133	AMAN BHARAT HASAPURKAR	
4	2303134	AMISH RATNAKAR NARSE	
5	2303135	BINDU KALLOLI POOJERI	
6	2303136	DEEPAK MANGALU RATHOD	
7	2303137	FALGUN ROHIDAS PRIOLKAR	
8	2303138	IMTIYAZ CHANDSAB KASAB	
9	2303139	JESWIN KAMALAN JOSEPH	
10	2303140	KAJAL SANTOSH KASHYAP	
11	2303141	KAVERI KRISHNA LAMANI	
12	2303142	MAHESH MANOHAR PALKAR	
13	2303143	MOHAMMAD DAWALSAB CHOURADH	
14	2303144	MOHIT LALAN NAIK	
15	2303145	NABIRSUL HASAN YALGAR	
16	2303146	PADMESH RAMCHANDRA CHARI	
17	2303147	POONAM HARERAM VISHWAKARMA	
18	2303148	RANJAN KUMAR DAYANAND CHOUDHARI	
19	2303149	ROHIT KRISHNA GOUDAR	
20	2303150	SAGAR DEEPAK KUDALKAR	
21	2303151	SIDDHI SHAILESH GOLTEKAR	
22	2303152	SNEHA NILESH MANDANI	
23	2303153	SUHANI DEVA NAIK	
24	2303154	SURVESH	
25	2303155	SURYANATH SHOBHANATH MOURYA	
26	2303156	TANISH RAMESH BAGKAR	
27	2303157	UPENDRA UDAY MANJREKAR	
28	2303158	VEDPRAKASH RAMLAKHAN MAHOR	
29	2303159	YASHRAJ PRADEEP NAGVEKAR	
30	2303160	YUVRAJ ARJUN GAWANDER	

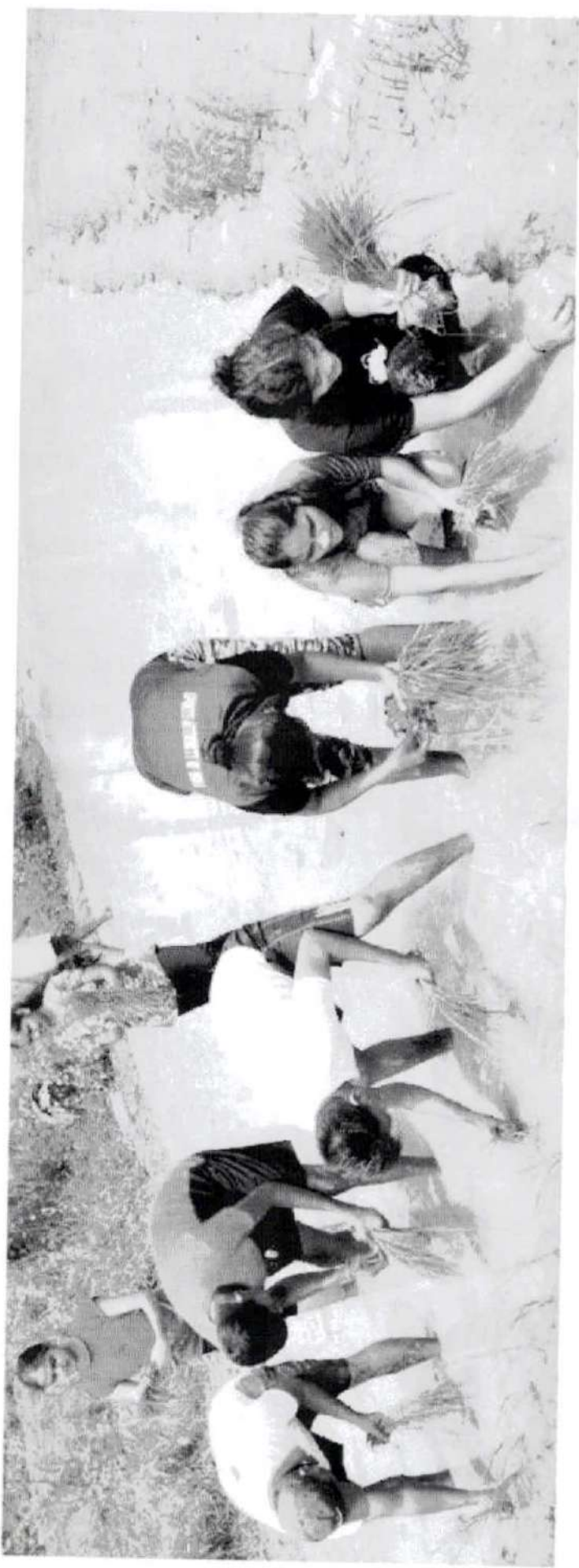
विद्याप्रबोधिनीच्या विद्यार्थ्यांनी अनुभवले शेतकऱ्यांचे जीवन

■ टीम दैनिक हेराल्ड

पर्वरी, दि. २९ : येथील विद्याप्रबोधिनी महाविद्यालयाने मांद्रे गावात बी.कॉम प्रथम वर्षाच्या (इनोव्हेशन आणि स्टार्ट-अप विषयाचा भाग म्हणून) विद्यार्थ्यांसाठी फील्ड ट्रिप आयोजित केली होती. सहाय्यक प्राध्यापक रुद्रेश उत्तम महामल यांच्या नेतृत्वाखाली २४ विद्यार्थ्यांच्या गटाने मांद्रे

येथील रहिवासी उद्देश पेडणेकर यांच्या भातशेतीत दिवसभर काम केले. सकाळी ८ वा. प्रायोगिक शिक्षणाला सुरुवात झाली. उद्देश पेडणेकर यांनी विद्यार्थ्यांशी संवाद साधत ग्रामीण शेतीची संपूर्ण प्रक्रिया आणि गावकऱ्यांनी वर्षभर जमिनीचा एकच तुकडा वापरण्यासाठी अनुसरलेली बहु-पीक प्रणाली समजावून सांगितली. त्यानंतर विद्यार्थी मूलभूत साधनांच्या साहाय्याने हाताने संपूर्ण

शेत नांगरतात. पारंपरिक पद्धतीने पाण्याचा पुरवठा नियंत्रित पद्धतीने नियंत्रित करण्याची प्रक्रिया आणि पेरणीची प्रक्रिया सुरु होण्यापूर्वी एक सामान्य खत वापरण्याची प्रक्रिया विद्यार्थ्यांनी अनुभवली. त्यानंतर हाताने लावणी प्रक्रियेचा वापर करून पुनरोपण करण्यासाठी खास उगवलेले तरुण रोपटे काढून टाकण्याची आणि पेनी नावाचे बंडल तयार करण्याची प्रक्रिया होती.



मांद्रे : शेतीकामात सहभागी झालेले विद्याप्रबोधिनी विद्यार्थी.

(शेखर वायंगणकर)