



**DR. AMBEDKAR COLLEGE,**

**DEEKSHABHOOMI, NAGPUR**

**Entrepreneurship Development Cell**

**Development Programme for Self-Employment)**



## **REPORT**

### **Visit to Tourism Place**

#### **Rawanwadi Dam, Bhandara**

**DATE: 2<sup>nd</sup> March, 2022, Time : 6.00a.m. to 8.30p.m.**

Entrepreneurial philosophy ultimately reduces unemployment rate, particularly educated youth. Examining tourists industry and tourism industry processes are the principal phase to empowering the educated youth to undertake tourism business. The tourism industry is viewed as the agent of change in economic and social changes. Tourism entrepreneurship eliminates societal problems, but surge the fiscal growth and development of a country, resulting to rise in country GDP. Employment has continually been a dominant subject in development. Employment is vital to successful and viable growth. The tourism business is one of the largest, fastest growing sectors. Tourism is travel for pleasure or business; also the theory and practice of touring, the business of attracting, accommodating, and entertaining tourists, and the business of operating tours. The tourism industry is considered as an indispensable role in job creation.

In order to develop the concept in the minds of the students the ED cell of DR. Ambedkar College, Deekshabhoomi, Nagpur has organised a visit to Rawanwadi dam. Rawanwadi is about 90km from Nagpur. After crossing Wainganga river at Bhandara, turn right and drive about 16 km to reach Rawanwadi dam. This is a good picnic spot. Water body and small hill is present there. Boating facility is available. There are water birds in the winter, or just a quiet time to be at a colourful sunset. Tourist can play outdoor games, boating and even fishing. However local and popular name is "Rawanwadi Lake / Rawanwadi Talav". Rawanwadi Dam was constructed as part of irrigation projects by Government of Maharashtra in the year 1960. It is built on and impounds a Local nallah, Nearest city to dam is Bhandara in Bhandara District of Maharashtra. The dam is an Earth fill Dam. The Length of dam is 96 m ( 314.961 Feet ), while the Height of the dam above lowest foundation is 12.44 m ( 40.8136 feet ). Project has no proper spillway as such. Length of the spillway is not known. The Dam has ungated. Dam's catchment area is not known. Maximum / Gross storage capacity is 6.9 MCM. Live storage capacity is 8.75 MCM. Now a days almost all the water bodies make for good picnic spots. Rawanwadi Lake is also a popular Tourist attraction for its scenic beauty. Hilly terrain and forest adds to the natural beauty. Total 47 students from different streams and member Dr. Harshala Pethe, Swati Chimurkar, Dr. Ravindra Tirpude, Mr. Rahul Moon participated in this visit. The Coordinator of ED Cell, Dr. D.H. Puttevar coordinated this tourism place Visit.



**DR. AMBEDKAR COLLEGE,**  
DEEKSHABHOOMI, NAGPUR  
**Entrepreneurship Development Cell**  
(Development Programme for Self-Employment)



**NOTICE**

**Date-25-02-2022**

The Entrepreneur Development Cell of Dr. Ambedkar College, Deekshabhoomi, Nagpur is delighted to inform you that a small tour to Mahasamadhi Bhoomi, Vihar at Sindhuri, Tah. Pawani and Tourism Place Ravanwadi, Dist. Bhandara is being organized for the students of the college on 2<sup>nd</sup> March 2022 to raise awareness and provide decision support information about opportunities at tourism industry as entrepreneurs.

We look forward for an enthusiastic participation from you all. The students willing to go for the visit should register before 28 February 2022.

  
Dr. D. H. Puttewar  
(Co-ordinator of ED Cell)

  
Dr. (Mrs.) B. A. Mehre  
(Principal)  
Officiating Principal,  
Dr. Ambedkar College,  
Deekshabhoomi,  
NAGPUR.





## Feedback Form Visit to Tourism Place Ravanwadi Dam, Bhandara

S.NO	Submit Date	Name of the student	Phone number	In which class do you study	Do you find worth being involved in this mushroom cultivation business?	How do you rate this visit	Did the resource person answers satisfied your queries	What did you like the most	Do you feel to try some farming technique in future	Do you feel it to be a profitable business
1	02-03-2022	Hridaya gyf	7297675496	B.com	Yes	3(good)	3(good)	Nothing	No really	No
2	02-03-2022	Pooja Tante	7296680429	B.com 1st year (Bachelors)	Yes	4(very good)	4(very good)	Ravanwadi	Yes	Yes
3	02-03-2022	Prayisha Nisga	8307080174	Bsc biotech sem 1	Yes	5(excellent)	5(excellent)	Mushroom farm	May be	Yes
4	02-03-2022	Hanshi Dhanraj Torpe	8007881337	B.com 1 sem	Yes	5(excellent)	4(very good)	Yes	Yes	Yes
5	02-03-2022	Shreej madhusai	8112422576	B.com 1 of year	Yes	4(very good)	4(very good)	Mushroom farm visiting and the information of mushroom in use of waste for use in being products	May be	Yes
6	02-03-2022	Shweta shivraj Lagde	798808750	1st sem B.com	Yes	4(very good)	4(very good)	Ravanwadi place	Yes	Yes
7	02-03-2022	Sakshi sandeshkumar surawade	8280284182	MA ENGLISH SEM	Yes	4(very good)	3(good)	Mushroom plant	Yes	Yes
8	02-03-2022	Nayana madhav	8488733714	1st yr	Yes	5(excellent)	4(very good)	Everything	Yes	Yes
9	02-03-2022	Aarohi manjha	719965035	Sem 1 B.com	Yes	5(excellent)	4(very good)	Yes	Yes	Yes
10	02-03-2022	Shravya warbur	9096940139	B. SC. BACHELOR SEM 1	Yes	5(excellent)	5(excellent)	Explanation of how to do mushroom farming	May be	Yes
11	02-03-2022	Abhishek Vijay Pawar	8275857315	Bsc biotechnology 1st year	Yes	5(excellent)	5(excellent)	About mushroom farm	Yes	Yes

S.NO	Submit Date	Name of the student	Phone number	In which class do you study	Do you find worth being involved in this mushroom cultivation business?	How do you rate this visit	Did the resource person answers satisfied your queries	What did you like the most	Do you feel to try some farming technique in future	Do you feel it to be a profitable business
12	02-03-2022	Rachana rajawade	9372030722	Bsc 1st year(BA)	Yes	5(excellent)	5(excellent)	About mushroom farm	Yes	Yes
13	02-03-2022	Sakshi surawade	937296883	Bsc biotechnology (year sem 1)	Yes	5(excellent)	5(excellent)	How to techniques of mushroom farming	Yes	Yes
14	02-03-2022	Juhi Shantik Sharma	7486457189	B.sc biotechnology	Yes	5(excellent)	5(excellent)	About the supportive nature of teacher and we have learnt a lot from the mushroom farm culture	Yes	Yes
15	02-03-2022	Devanshi Karhade	7488193488	BCA sem 1	Yes	5(excellent)	5(excellent)	Traveling	Yes	Yes
16	02-03-2022	Dipak Phalguni Halkar	7400073383	Bsc biotech.	Yes	5(excellent)	5(excellent)	About the supportive of the nature and we have the teacher lot of experience	Yes	Yes
17	02-03-2022	Hareem Vijay tadode	7625330538	BCA sem 1	Yes	5(excellent)	5(excellent)	Food	Yes	Yes
18	02-03-2022	Dhruvshree Halil	8208982484	BCA sem 1	Yes	5(excellent)	5(excellent)	Live to spend time with friends	Yes	Yes
19	02-03-2022	Hagar manoj	9388020774	Bsc 1st year	Yes	4(very good)	5(excellent)	Information given by teachers	Yes	Yes
20	02-03-2022	Sakshi karhade	862498808	Ba sem 1	Yes	5(excellent)	5(excellent)	Traveling	Yes	Yes
21	02-03-2022	Prisha shanteshwar Antravade	837277483	B.com 3rd year	Yes	3(good)	3(good)	Mushroom farm.	May be	Yes

S.NO	Submit Date	Name of the student	Phone number	In which class do you study	Do you find worth being involved in this real time educational business?	How do you rate this visit	Did the resource person answers satisfied your queries	What stage you like the most	Do you feel to try some business technique in future	Do you feel it to be a profitable business
22	09-03-2022	Pranav Bhaskar Vahapalle	9800718408	B.A 3 <sup>rd</sup> year	Yes	Very good	Very good	Marketing Planning	Yes totally	Yes
23	02-03-2022	Pooa madhuri wagle	0921610500	B.A 3rd year	No	Very good	Satisfactory	Post-sales service	May be	Yes
24	03-03-2022	Kashik Parvati Bahadur	9821362778	B.Com 2 <sup>nd</sup> year	Yes	Satisfactory	Very good	Production business	May be	Yes
25	03-03-2022	Pooja Deepak Parvate	9880820001	B.com, 3 <sup>rd</sup> year	Yes	Very good	Good	All good	Yes	Yes

Powered by SurveyHeart

### Committee Members

1. Dr. Harshali Pethe
2. Ms. Anita Tirpude
3. Ms. SwetaParanjape
4. Ms. Swati Chimurkar



Dr. D. H. Puttewar  
(Coordinator, ED Cell)