



DR. AMBEDKAR COLLEGE, DEEKSHABHOOMI, NAGPUR
DEPARTMENT OF BOTANY



BOTANICAL EXCURSION

Visit to Rachana Naturals and Organic Farms Kanholibara; Degma and Mohgaon Zilpi Forest Areas Tah. Hingna on 15/11/2025

Learning and applying the knowledge to protect, restore and manage local forest biodiversity sustainably to combat desertification, and halt and reverse land degradation and stop biodiversity loss. Healthy ecosystems and the biological diversity support us as a source of food, water, medicine, shelter and other material goods.

o/c

To, Date: 12/11/2025

The Principal,
Dr. Ambedkar College
Deekshabhoomi, Nagpur-440010.

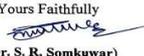
Subject: Permission for Sem-I & Sem-III Botany Student for Botanical study visit at Rachana Natural and Organic Farms Pvt. Ltd. Kanholibara and Degma Mohgaon Zilpi forest area Ta. Hingna Dist. Nagpur on 15/11/2025.

Respected Madam,

As a part curricular activity Dept. of Botany, Dr. Ambedkar College Deekshabhoomi, Nagpur organizing a Botanical study visit at Rachana Natural and Organic Farms Pvt. Ltd. Kanholibara and Degma Mohgaon Zilpi forest area Ta. Hingna Dist. Nagpur on 15/11/2025, accompanied with staffs of Botany Department.

In the context of above, I kindly request you to please grant the permission for the same.

Thanking you,

Yours Faithfully

(Dr. S. R. Somkuwar)

1) Dr. Rahul B. Kamble - 
2) Prof. Labhesh B. Parteti - 
3) Prof. Payal Borkar - 

Attachment: List of Botany- Sem-I & III Students


13/11/25
Officiating Principal
Dr. Ambedkar College,
Deekshabhoomi,
Nagpur.

←📄 🗑️ 📧 ⋮

Request to visit at your Rachana Naturals and Organics Farms Pvt Ltd, Kanholibara for our BSc Sem I & Sem III Major Botany students on 15/11/2025 ★

Inbox

**Labhesh Parteti** @ Nov 13

Dear Sir/ Madam Please find the attachment of request letter duly sign by our Principal.

I**info .** Nov 14

to me, Subhash ▾ 😊 ← ⋮

Dear Sir,

With reference to your letter, we hereby confirm your visit.

Thanks & Regards
Ashok Dilwate

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Attendance Sheet:-

DR. AMBEDKAR COLLEGE DEEKSHABHOOMI NAGPUR DEPARTMENT OF BOTANY							
EXCURSION TOUR: 15/11/2025							
ATTENDANCE SHEET							
Sr. No	Name of the Students	Sign(I)	Sign(O)	Sr. No	Name of the Students	Sign(I)	Sign(O)
1	Ayush Dongre			19	Kanchan Sayyam		
2	Dimpal Sahu			20	Kajal Ramteke		
3	Shruti Bhivgade			21	Mudassar Shah		
4	Rupal Raut			22	Chaitanya Tembhurne		
5	Tashu Ramteke			23	Naziya Sheikh		
6	Sneha Somkuwar			24	Aliza Khan		
7	Sakshi Dongre			25	Arya Shamkuwar		
8	Anjali Ghormare			26	Samiksha Lande		
9	Ankita Uikey			27	Pragya Kadwe		
10	Mayuri Tirsagre			28	Prachi Tembhare		
11	Shreyash Nitawre			29	Naman Sahani		
12	Sharwari Mool			30	Suhani Motghare		
13	Utkarsha Meshram			31	Urvashi Kawale		
14	Ashutosh Thakur			32	Khushi Khushwaha		
15	Prem Kumre			33	Reena Uikey		
16	Sejal Bhange			34	Sumit Pandhare		
17	Samiksha Motghare			35	Aarti Bhusum		
18	Anish Tumram			36	Piyush Chaurse		
37	Priya Dakore			43	Yashshvi Sayam		
38	Vanashri Ramteke			44	Tanmay Chincholkar		
39	Vaishnavi Gadap			45	Aniket Kokode		
40	Aliya Naaz			46	Rushikesh		
41	Dharti Shende			47	Deval Kamble		
42	Karan Naitam						

Faculty Members	1	Dr. S. R. Somkuwar (HOD) (Dept. Botany)
	2	Dr. Rahul B. Kamble (Assist. Prof.)
	3	Prof. L. B. Parteti (Assist. Prof.)
	4	Prof. Payal Borkar
Co-ordinator -	1	Ayush B. Dongre (2nd year Student)
Route	DACN- Rachana Naturals and Organic Farms- Degma- Zilpi - DACN	

B.Sc. Sem I & III of Major Botany Student of **Dr. Ambedkar College Deekshabhoomi, Nagpur** conducted a Botanical excursion visit to **Visit to Rachana Naturals and Organic Farms Kanholibara; Degma and Mohgaon Zilpi Forest Areas Tah. Hingna, Distt. Nagpur** to study practical approach topics related Horticultural, Sustainable Agricultural Practices, Organic Farming techniques and the forest biodiversity, ecological and taxonomic aspects of medicinal, aromatic and endemic plant species.

Rachana Naturals and Organics Farms Pvt Ltd, Kanholibara is one of the largest organic farms in Central India having the innovative practices and expertise in many Horticultural, Sustainable Agricultural Practices, Organic Farming techniques etc. It is



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spread about 500 hectares in the nature blessed environment in the vicinity of mighty Kanholibara Lake. The resource person from the firm Mr. Diwate, enthusiastically has given the information about Horticulture sections in which major crops like Variants of Rose, Chrysanthemum, Multicolor Gerberas, Daisy flowers, Orchids etc. Also demonstrated the packaging and storage of all flowers for market dispatching.

In Fruticulture, having orchards of both local and southern variety of banana. Kesar Mango Farm, Dragon fruit Farm, Watermelon Farm, Guava Farm etc. Mr. Diwate emphasized that use of organic farming for the production. Also observed the harvesting of all fruits according to their demands.

In Vegetable farming, students have visited the sustainable farming of various vegetable crops like brinjals, tomato, chillies, Tur, Cotton etc.

In the next part of Excursion Tour, student shave visited the lush green, dense forest area of Degma (Bor Forest Region) and Mohgaon Zilpi Lake & Forest areas **Dr. S. R. Somkuwar** and **Dr. Rahul B. Kamble** and **Prof. Payal Borkar** showed many ethnomedicinal tree species including *Cleistanthus collinus*, *Boswallia serrata*, *Tectona grandis*, *Alysicarpus vaginalis*, *Andrographis echiodes*, *Bauhinia racemosa*, *Lannea coromandeliana*, *Bridelia retusa*, *Ziziphus oenoplea*, *Anogeissus latifolia*, *Diospyros melanoxylon*, *Lagerstromia parviflora*, *Caesalpinia bonduc*, *Sterculia urens*, *Terminalia tomentosa*, *Helictres isora*, *Canscora decurrens* etc. to highlights the utility and conservation of these Rare, Endangered and Threatened (RET) species.

Students have collected the specimens of allotted families for the preparation of herbarium as a part of Field Project.



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