

**BIODIVERSITY FIELD STUDY (MEDITATION CENTER)**  
**April 01, 2022 BIODIVERSITY FIELD VISIT (BOR Forest)**

**OBJECTIVE**

**To make students understand the biodiversity aspects of the Bor Forest area in general**

**GLIMPSES**

Department of Zoology along with Department of Botany, Dr. Ambedkar College, Deekshabhoomi, Nagpur have jointly organized *THIS Biodiversity Field Visit near BOR forest*. Total 49 students from CBZ, BCZ and BCB groups along with faculty Dr. R. S. Bagade; Dr. DVNS Suresh; Dr. S. Somkuwar; Dr. Rahul Kamble and attendant, Ms. Ritu Borkar started from college at 8am in two hired buses and went through Hingna-Hingni road to Bor Forest Project. On the way, they stopped at two places to identify and study different useful and significant vegetation in the mountain valley near the Bor forest. All had pre-packed breakfast enroute. Students also visited the Bor dam where they cleaned the premises of ramp road and the Buddha Vihar nearby for a brief rest. (Huen Tsang Meditation Center)





**STUDENTS PARTICIPATED (49)**

Sr. No	Student Name	Sign
1	AAYUSH MAHENDRA DAHIWALE	Aayush
2	ADITI ARVIND NANDESHWAR	Andeshwar
3	ADITI HARISH SOMKUWAR	Ramt
4	ANKITA GAJBHIYE	Gajbhiye
5	ANUSHKA SUNIL KAREMORE	Karemore
6	ARIHANT ANIL RAMTEKE	Ramteke
7	BASURI PRADEEPKUMAR BHUTE	Bhute
8	DHANASHREE KHAIRE	Khair
9	DHANSHREE RANJEET GAJBHIYE	Gajbhiye
10	DIKSHA CHOURPAGAR	Chourpagar
11	GARIMA RAKESH SWAMNANI	Swamnan
12	ISHIKA CHAURE	Chaure
13	JANVI WANE	Janvi
14	JYOSHNA KURVANSHI	Kurvanshi
15	KALASH DHOKE	Dhoke
16	KANCHAN SANJAY DEOGHARE	Deoghare
17	KASHISH MANKAR	Kashish
18	KOMAL ARVIND TEMBHARE	Tembhare
19	KRUTIKA BARSAGADE	Krutika
20	KRUTIKA ASHISH BORKAR	Borkar
21	KULDEEP GOTMARE	Gotmare
22	LILESH RATHOD	Rathod
23	NANDINI SUBHASH PUROHIT	Purohit
24	NEHA KAWALE	Kawale
25	OJAS AMBAGADE	Ambagade
26	PAYAL PATIRAM PATOLE	Patole
27	POOJA RAJBEER TOKAS	Tokas
28	PRADEEP INWATE	Inwate
29	PRANAY RAMESHWAR DHURVE	Dhurve
30	PRASHANSHA KORI	Kori
31	PRATIKSHA JAYPAL MASULKAR	Masulkar
32	RAJ THOMBARE	Thombare
33	RAMKRISHNA CHAKRADHARI GAIKI	Gaiki
34	ROHAK MANISH JIWANE	Jiwane
35	RUCHI CHARANDAS RATHOD	Rathod
36	RUTUJA YOGIDAS NIISWADE	Niiswade
38	SAKSHI AMARSING KALSE	Kalse
39	SHEELA PANDHARE	Pandhare
40	SHIVANEE ARUNJI TEKADE	Tekade
41	SIDDHESHWARI PARATE	Parate
42	SUSHIL RAJU BHAGAT	Bhagat
43	SWEJAL NITESH KHOBBRAGADE	Khobragade
44	TANISHKA AVINASH SAHARE	Sahare
45	TANUSHREE LANJEWAR	Lanjewar
46	THORVI RAUT	Raut
47	VAISHNAVI VINOD KHANDATE	Khandate
41	Samiksha . S . Panchbhai	Panchbhai
48	Rihik . B . Bopche	Bopche
49	Piyush . P . Patil	Patil

*Dr. JNS Sankar (Incharge)*

**OUTCOME**

Students have understood the biodiversity aspects of the Bor Forest area  
Have known the plants or flora found around the area with diversity features  
and the conservational aspects of the existing biodiversity by understanding  
the taxonomic details