



Sonopant Dandekar Shikshan Mandali's
**SONOPANT DANDEKAR ARTS, V. S. APTE COMMERCE
AND M. H. MEHTA SCIENCE COLLEGE**

Karekuran Road, Palghar, Dist. Palghar, Pin - 401 404.

Code.: (02525) 252163, 252317 | website : www.sdsmcollege.com

(NAAC Accredited 'B' Grade)

Dr. Kiran J. Save
Principal

Ref. No. : _____

Date : _____

Date- 25-01-2019

Proposal of visit to Veer Jijamata Udyan, Byculla (Mumbai).

To,

The Principal,

SDSM College,

Palghar

Sub- Permission to visit Veer Jijamata Udyan, Byculla (Mumbai)

Respected Sir,

Department of Botany is planning to arrange one day excursion at Veer Jijamata Udyan, Byculla (Mumbai), on 3-02-2019 for UG and PG students.

Kindly give the permission.

Thanking you.

Allowed
K. J. Save
25/01/2019

PRINCIPAL
SONOPANT DANDEKAR ARTS
V. S. APTE COMMERCE &
M. H. MEHTA SCIENCE COLLEGE
PALGHAR (W.R.)
DIST. PALGHAR. PIN - 401 404.

Jom
Dr. Jayananda Tosh
(Head Dept. of Botany)

Date- 28-01-2019


Notice

Department of Botany

One day excursion at Veer Jijamata Udyan Byculla. (Mumbai)

All the Student of UG and PG, Botany is hereby informed that department of botany is arranging one day excursion at Veer Jijamata Udyan Byculla, (Mumbai) on 03-02-2019.

As a part of Syllabus, this excursion is mandatory to all the students, for more details kindly contact Department of Botany



Dr. Jayananda Tosh

(Head Dept. of Botany)

Attendance:

Sr no.	Name	Mobile no.	Reference	Time	Sign
1.	Suresh. S. Kole	9119021801	Sathaye college Candolim (63)	10:20AM	
2.	Sind Rastogi Pandey	9096758955	Sathaye college	10:20am	
3.	Shri akhandaram T. Magwal	9892064648	Sathaye college	10:20 am	
4.	Anura Ganesh Jhalke	9020027231	Sathaye college	10:25am	
5.	Shreyas Mahadev Waghmare	7004259101	Sathaye college	10:27am	
6.	Bhushan Satashiv Sarap	9284459647	Sathaye college	10:28	
7.	Pradhu Nandakumar Rhanne	9467991014	Sathaye college	10:30	
8.	Shruti. Dee. Pak. Parab	8830131591	Sathaye college	10:30	
9.	Vikas. N. Vishwakarma	9022684247	S.D.S.M Clg.	10:31	
10.	Kinjal. M. Gohil	9137833803	Sathaye collg	10:32	
11.	Sushanti A. Mishra	9137308560	Sathaye clg	10:33	
12.	Nisha H. Kulkarni	9332421670	S.D.S.M	10:33	
13.	Pooja S. parajapati	7919679563	S.D.S.M	10:33	
				10:34	

Sr no.	Name	Mobile no.	Reference	Address	Time	Sign
16.	Bhikaji Jadhav	7709765024	S.D.S.M college		10:35	
17.	Bhikaji Jadhav	9096758955	S.D.S.M college		10:35	
18.	Bhikaji Jadhav	9028773704	S.D.S.M college		10:36	
19.	Bhikaji Jadhav	8411894616	S.D.S.M college		10:36	
20.	Kanuffka Matara	9168280482	S.D.S.M college		10:36	
21.	Vijayal L. Bhukade	9322974197	S.D.S.M college		10:36	
22.	Kanishka N. Basuwal	9112435096	S.D.S.M college		10:36	
23.	Ashada B. Chougale	9010995367	S.D.S.M college		10:38	
24.	Diva R. Senhe	802227107	S4Brom class		10:38	
25.	Bipasha B. Mundu	7387020268	S4Brom class		10:38	
26.	Vedesh S. Khadke	9373522607	D. of Botany		10:38	
27.	Jibesh R. Ghadgeji	7822819774	D. of Botany	Kinhavali	10:38	
28.	Anind V. Ravate	9127860077	D. of Botany	Kinhavali	10:38	
29.	Gushma L. Magar	9702757556	D. of Botany	Andheri	10:38	
30.	Amikant V. Chindolkar	9702810656	Sathaye college	Tirana	10:39	
31.	Saurabh M. Parab	8104353463	Sathaye college	Bornali	10:40	
32.	Bhushan Nadekar	9330921596	Sathaye college	Bornali	10:40	
33.	Bhavin Chaudhari	8010497393	S.D.S.M college	Palghar	10:45	
34.	unnat P. Vekhande	7620497574	S.D.S.M college			
35.	Kunal Patil	935852041			10:50am	
36.	Sabil Pawade	8050497865				
37.	Prof: Prakash V. Ghare	8529255582		Palghar	10:49 am	
38.	Dr. Vaibhava Sachin More	9158155513	S.D.S.M college	palghar	10:50 am	
39.	Pooja vilas shinde	9834016583	S.D.S.M college	palghar	10:50 am	
40.	Kanishka N. Basuwal	8149486024	Dept. of chemistry	Palghar	10:50 am	
41.	Prashant Mole	9805853994	S.D.S.M college	Palghar	10:51 am	
42.	Hindoni P. Patil	7020410051	D. of Botany	Chincholi	10:51 am	
43.		8830427089	S.D.S.M college	Vandgaon	10:51 am	

DEPARTMENT OF BOTANY

FIELD VISIT REPORT

Name of the event:- One day field visit to Veer Jijamata Udyan, Byculla, Mumbai

Date:- 03-02-19

No. of students participated:- 41

About the Visit:

Department of botany organized botanical field visit to Veer Jijamata Udyan as part of UG & PG Syllabus on 03-02-19. Field visits often bring together individuals with a shared interest in botany, creating opportunities for networking, collaboration, and the exchange of ideas and knowledge. Field visits offer experiential learning opportunities that can enhance classroom or laboratory education through real-world observation and practice.

A botanical field visit report is a document that summarizes and reflects on the findings, observations, and experiences from a field visit to study plants and their natural habitats. The report typically includes detailed descriptions of the visit, data collected, and insights gained.

Objectives:

- To observe and identify various plant species in their natural habitats.
- To understand how plants have adapted to their environment can provide insights into evolutionary processes and the ways plants cope with different environmental challenges.
- To familiarize the students with the local flora and any unique or endangered species in the area.
- To collect data on plant species, populations, and ecological conditions can contribute to ongoing research and provide valuable information for future studies.

Learning outcomes:

- **Increased Knowledge of Plant Biology:** Students were able to deepen their understanding of plant anatomy, physiology, and ecology by observing a diverse range of plant species up close. They learned about plant adaptations, life cycles, and interactions with their environment.

- **Understanding of Biodiversity:** Exploring the botanical garden exposed students to the vast diversity of plant life on Earth. They learned about the importance of biodiversity for ecosystem stability, human well-being, and conservation efforts.
- **Environmental Awareness:** Students developed a greater appreciation for the natural world and an understanding of the interconnectedness of living organisms and their habitats. They gained awareness of environmental issues such as habitat destruction, pollution, and climate change.
- **Stimulated Curiosity and Inquiry:** Exploring the botanical garden sparked students' curiosity and encouraged them to ask questions about the plants they encounter. They developed critical thinking skills as they investigate plant adaptations, ecological relationships, and scientific concepts.



Dr. Jayananda Tosh
(Head, Dept. of Botany)

Photographs:

Flora at Veer Jijamata Udyan



Bonsai at Veer Jijamata Udyan

