

“ Sheel, Sharir, Adhyayan ”  
Aundh Shikshan Mandal, Aundh



Raja Shripatrao Bhagawantrao  
Mahavidyalaya, Aundh.  
(Satara)

**Experiential Learning**

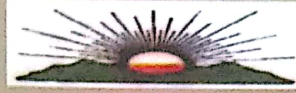
**FIELD VISIT**

**B.Sc. Part 1**

**Subject: Botany**

**2018-2019**

" Sheel, Sharir, Adhyayan "



Aundh Shikshan Mandal, Aundh

Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh

'B' Accredited

Department of Botany



Field visit report 2018-19

द्वारा : वनस्पतीशास्त्र विभाग

राजा श्रीपतराव भगवंतराव महाविद्यालय, औंध .

ता . खटाव, जि . सातारा . पिन . ४१५५१० .

दिनांक : २२ . ०९ . २०१८

प्रति,

मा . प . प्राचार्य,

राजा श्रीपतराव भगवंतराव महाविद्यालय, औंध .

ता . खटाव, जि . सातारा . पिन . ४१५५१० .

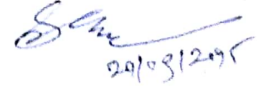
विषय : एक दिवसीय शैक्षणिक सहलीस परवाणगी मिळणेबाबत... .

महोदय,

महाविद्यालयातील वनस्पतीशास्त्र विभागाने वी . एस्सी . भाग १ / २ / २ या वर्गाचे शैक्षणिक सहल कार्तिकस्वामी या ठिकाणी दि . २२ . ०९ . २०१८ रोजी आयोजित केली आहे तरी सहलीस परवाणगी मिळावी ही विनंती .

दिनांक : २१ . ०९ . २०१८

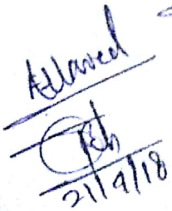
आपला विश्वासू

  
२०/०९/२०१८

*please sanction  
the same*



**HEAD**  
Department of BOTANY  
R. B. M. Aush

*Allowed*  
  
21/9/18





Aundh Shikshan Mandal, Aundh

Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh



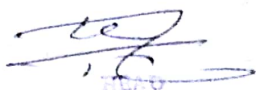
List Of Admission in the Class B.Sc.I

Sr.No.	Name	Sr.No.	Name
Eng-Phy-Chem-Bot-Zoo		Eng-Phy-Chem-Bot-Zoo	
1	* Kumbhar Sonali Gajanan	42	Bagal Raju Shankar
2	* Raut Pooja Arjun	43	* Jagtap Pooja Vinod
3	* Nikam Komal Ashok	44	* More Bharati Ramesh
4	* Dabade-Mane Maya Dhanaji	45	Madane Sagar Sambhaji
5	Mane Rohit Sanjay	46	Hulage Sanjay Shivaji
6	Gharge Rushabh Kundalik	47	Deshmane Abhijit Nandkumar
7	* Pawar Rutuja Namdev	48	* Phadatare Arti Dilip
8	* Ingale Rutuja Dattatray	49	* Jadhav Dhanashri Dhanaji
9	Lawangare Akashay Dattatray	50	Rakshe Sandip Nandkumar
10	Gurav Vipul Ashok	51	* Jadhav Shivani Dnyandev
11	* Pawar Vidya Gorakh	52	* Deshmukh Sanchita Chandrakant
12	Sayyad Sameer Dadahayat	53	Jadhav Prateek Suresh
13	* Shinde Shivanjali Sanjay	54	* Gaikwad Vaishnavi Shalivahan
14	Phadatare Dhiraj Nanaso	55	* Kamble Sanket Satyashil
15	* Yewale Nikita Netaji	56	* Chavan Komal Kailas
16	Galande Vaibhav Dattatray	57	Ingale Vishal Dinkar
17	Jadhav Ganesh Popat	58	Thorat Tejas Dattatray
18	Dalavi Swapnil Vikas	59	Gurav Tushar Siddhanath
19	* Shinde Shraddha Dayanand	60	Yewale Shubham Sambhaji
20	* Gharge Priyanka Mahadev	61	* Dhore Komal Kakaso
21	* Kumbhar Geeta Rajendra	62	* Pawar Priyanka Tanaji
22	Gaikwad Aditya Santosh	63	Nimbalkar Aniket Gorakh
23	* Yadav Namrata Savata	64	Gharge Nikhil Sunil
24	* Kadam Shivani Shankar	65	Mandave Ganesh Jalindar
25	* Ghorpade Amruta Jaywant		
26	* Nanware Kishori Santosh		
27	Bandalkar Harshvardhan Sudhir		
28	Sawant Gaurav Shashikant		
29	Chavan Shriram Anandrao		
30	Jadhav Nikhil Ankush		
31	Patole Sunil Hanmant		
32	Yewale Aniket Vinayak		
33	* Jadhav Vaishnavi Pandurang		

  
 HEAD  
 Department of BOTANY  
 R. B. M. Aundh. Raja Shripatrao Bhagwantrao  
 Mahavidyalaya, Aundh (Satara)

  
 I/C PRINCIPAL

Teacher incharge  
 As. Mahatkar S.M.

<b>Study tour report</b>	<b>B. Sc. III</b>	<b>2018-19</b>
<p>Department of Botany organized a field visit for B. Sc. I students as a part of curriculum at 22.09.2018. In this tour 65 students and 2 teachers involved.</p>		
<b>Objectives</b>		
<ol style="list-style-type: none"> <li>1. To study different life forms of plants in the nature.</li> <li>2. To make the students aware of natural resources and environment.</li> <li>3. To understand natural phenomenon, manipulation of nature and environment in the benefit of human beings.</li> </ol> <p>That place is biologically very important as a part of eastern region. First we visited to Kartikswami Platue observed the different plants few of them they are rare endangered and critical, some of them medicinally useful, some of them they are exotics. How natural resources use sustainably. Then we visit different localities and observed different life forms. Later on come back to aundh.</p>		
<b>Outcomes</b>		
<ol style="list-style-type: none"> <li>1. Students achieve the knowledge about the different plants found in these localities.</li> <li>2. Students make the list of plants found in these localities, note important unique feature of plants and their medicinal uses.</li> <li>3. Students achieve the knowledge of sustainable agriculture. After visiting these two localities we safely return to Aundh.</li> </ol> <p>Please accept the same.</p>		
<p>Thanking you.</p>  <p>Tour in charge</p>		 <p>Department of BOTANY R. B. M. Aundh</p>
<b>Department of Botany</b>	<b>R.S.B.M. Aundh</b>	

*T. Chaudou*  
**I/C PRINCIPAL**  
 Raja Shripatrao Chavanwatrao  
 Mahavidyalaya, Aundh (Satara)



Study tour report 2018-19

B.Sc.I -KARTIKSWMI



Department of Botany

R.S.B.M. Aundh

*Chaudhari*  
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Mahavidyalaya, Aundh (Satara)