

**Vivekanand College (Autonomous) ,  
Kolhapur.**

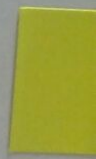
**Department of Botany**

**Activity – “ STUDY TOUR AT TOWN HALL GAEDEN,  
KOLHAPUR”**

Date- 18/02/2019

**Index**

<b>Sr.No</b>	<b>Particulars</b>	<b>Page No.</b>
1	Notice	02
2	List of Students participated	03-05
3.	Report	06-09



# Vivekanand College (Autonomous), Kolhapur

## Botany Department

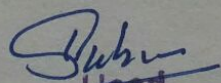
Date-13/02/2019

### Notice

All the students of **B. Sc. II** are hereby informed that, their **Botanical Excursion Tour** is arranged at **Town Hall Garden, Kolhapur**, on following dates, as per their practical batches.

Sr. No.	Day and Date	Batch	Name of teacher	Sign
1	Monday, 18/02/2019	B4, P2 and M1 (8233-8239, 8288-8358, 8308, 8312, 8363)	Prof. S. P. Salokhe	
			Dr. J. M. Gorule	
			Dr. A. R. Alvikar	
			Ms. S. S. Wadkar	
2	Thursday, 21/02/2019	BT1 and P1 (8271-8287, 8304-8329, 8075)	Prof. S. P. Salokhe	
			Ms. C. M. Dalavi	
			Ms. S. S. Wadkar	
			Ms. U. H. Godase	
3	Saturday, 23/02/2019	B1, B2 and B3 (8220-8270, 8359, 8360)	Prof. S. B. Kubal	
			Dr. A. R. Kasarkar	
			Dr. A. R. Alvikar	
			Ms. U. H. Godase	

The students must be present at **11.30 am** in **Town Hall Garden**.

  
Head

Department of Botany  
Vivekanand College  
Kolhapur

1) Sourabh Pratap Kumbhar	8250	(123)
2) Ajay Abaji Powar	8265	
3) Atim K. Mhalgar	8255	
4) Vinay S. Jadhav	8241	
5) Sadanand Nalawade	8256	
6) Prasad M. Kamble	8246	
7) Sourabh G. Khandake	8314	
8) Sanket N. Patil	8260	
9) Suyog R. Patil	8263	
10) Ashitosh G. Bhele	8307	
11) Akshay J. Bainsode	8305	
12) SANKET S. MADHALE	8325	
13) Prammesh Kamble	8277	
14) Mee Sahas Ashok	8299	
15) Palkar Shubham Shashikant	8257	
16) Rutwik Ganapati Sawade	8327	
17) Sudarshan Narayan Redekar	8321	
18) Rathal Shrikant Holaram	8266	
19) Shingare Amol Suryappa	8268	
20) Sanket Nemgonda Patil	8260	
21) Siddharth Sunil Koli	8280	
22) Pruthviraj Masuti Ghodake	8252	
23) Ajit Vishwas Khandekar	8313	
24) <del>Vas</del> Sourabh Kishor Borgave	8228	
24) Rahim Munwarali Shaikh	8324	
25) Ganesh Shankar Yegade	8270	
26) Pratik Kiran Patil	8258	
27) Pavan Pandurang Patil	8359	
28) Patil Sourabh Sanjiv	8261	
29) Kamble Sachin Sanjay	8248	
30) Rutuja Sanjay Bhandari	8222	
31) Saloni Vijay Lambu	8316	

3) Kajal V. Gaikwad.	8310
4) Asmita R. Bidkar	8226
4) Sayali N. Mane.	8254
35) Gayatri V. Ladgoukar	8281
36) Saloni. Aengre.	8271
37) Roshani R. Borboza	8221
38) Pranali V. Gurav	8275
39) Nikita S. Patil	8295
40) Charin Harshada R.	8229
41) Patil Shradha R.	8262
42) Patil Rovina R.	8257
43) Kamble Chhakuli A.	8276
44) Shital Shamrao Parande.	8286
45) Megha Sadashiv Khot	8299
40) Anrouta Tatyasa Khodkale	8075
41) Patil Pallavi S. Chandanshire	8273
42) Pratiksha Prasad Mane	8283
43) Mayuri Sayaji Gaikwad	8274
44) Rutuja Sardar Walvekar	8302
45) Saloni Sardar Angre	8211
46) Gayatri Vikas Ladgavkar	8281
47) Shamal Shridhar Patil	8291
48) Poonam Kisan Ruge	8267
49) Hareshada Dattaraj Patil	8287
49) Nikita Sanjiv Patil	8295
49) Anrouta Sanjay Bhulekar	8306
Tejwanti Dhonaji Suryawanshi	8328
50) Gourav Babasaheb Magadum	8318
51) Rajani Kamble	8247



- 32) Shivani Dilip Bhosale 8226
- 23) Nikita Abhay Chapade 8230
- 34) Kajal Vasant Gaikwad 8310
- 35) Asmita Ramdas Bidkar 8226
- 36] Geeta Rajkumar Jewrani 8242

Sobhasale  
Rajale  
Kokare  
Rajkumar  
Geeta

**Vivekanand College, Kolhapur.**  
**Sub. Botany Class - B.Sc. II**

125

Name of Faculty  
 Name of Teacher Sign. :

Date : 27 Feb 19.  
 Time :

Roll No.	Sign	Roll No.	Sign	Roll No.	Sign	Roll No.	Sign	Roll No.	Sign
8220	D. P. B. J.	8249	M. K. K.	8278	J. K. K.	8307	M. K. K.	8336	
8221	R. B. B.	8250	S. W. S.	8279	M. S. K.	8308		8337	
8222	A. K.	8251		8280	K. K. K.	8309	V. K. G.	8338	
8223	H. K. K.	8252	O. K. K.	8281	G. K. K.	8310	K. K. K.	8339	
8224	S. B. H.	8253	P. K. K.	8282		8311	R. K. K.	8340	
8225	S. K. K.	8254	A. K. K.	8283	P. K. K.	8312		8341	
8226	R. K. K.	8255	A. K. K.	8284	S. K. K.	8313	A. K. K.	8342	
8227	A. K.	8256	S. K. K.	8285		8314	S. K. K.	8343	
8228	F. K. K.	8257	S. K. K.	8286	P. K. K.	8315	M. K. K.	8344	
8229	C. K. K.	8258	P. K. K.	8287	H. K. K.	8316	S. K. K.	8345	V. K. K.
8230	R. K. K.	8259	P. K. K.	8288		8317	P. K. K.	8346	
8231	A. K. K.	8260	S. K. K.	8289		8318	C. K. K.	8347	
8232	A. K. K.	8261	F. K. K.	8290		8319		8348	
8233		8262	F. K. K.	8291	P. K. K.	8320	D. K. K.	8349	
8234		8263	P. K. K.	8292		8321	H. K. K.	8350	
8235		8264	P. K. K.	8293		8322	A. K. K.	8351	
8236		8265	A. K. K.	8294		8323		8352	
8237	A. K. K.	8266	R. K. K.	8295	P. K. K.	8324	S. K. K.	8353	
8238	A. K. K.	8267	C. K. K.	8296		8325	S. K. K.	8354	✓
8239		8268	S. K. K.	8297		8326	S. K. K.	8355	
8240		8269	T. K. K.	8298		8327	R. K. K.	8356	
8241	J. K. K.	8270	C. K. K.	8299		8328	T. K. K.	8357	
8242	G. K. K.	8271	P. K. K.	8300		8329	P. K. K.	8358	
8243	P. K. K.	8272		8301		8330		8359	S. K. K.
8244	A. K. K.	8273	S. K. K.	8302	P. K. K.	8331		8075	A. K. K.
8245	A. K. K.	8274	P. K. K.	8303		8332		8360	A. K. K.
8246	P. K. K.	8275	P. K. K.	8304		8333			
8247	P. K. K.	8276	C. K. K.	8305	P. K. K.	8334			
8248	C. K. K.	8277	P. K. K.	8306	A. K. K.	8335			

116  
Botany II

Exam No.

BOTANICAL

EXCURSION

REPORT

AT

TOWN HALL GARDEN,

KOLHAPUR

Date: 28<sup>th</sup> Feb., 2019



As per Shivaji University, Kolhapur our Botany Department had arranged a garden visit to "Town Hall Garden" in Kolhapur city. A botanical garden is essentially a collection of living plant specimens maintained for their fundamental and applied studies. In public gardens and parks more importance is given to the aesthetic value and recreation while cultivating the plants. In botanical gardens in addition to aesthetic values and recreation, more importance is given to academic studies, utility of plants and ecological studies while selecting plants for cultivation and conservation. Due to this, botanical gardens are considered as centers for propagation and conservation of plants.

Now a days most of the botanical gardens are functioning as nurseries and refugias of several plants which are becoming rare and endangered which on the verge of extinction. Most of the botanical gardens are therefore the excellent centers of taxonomy of studies, horticultural studies and research in addition to the ex-situ conservation of several exotic and rare plants. It is possible to organize flower shows in botanical gardens where people can exchange plant materials in the form of seeds, seedlings and saplings for cultivation and conservation.

#### **Town Hall Garden**

The Town Hall Garden is in the heart of Kolhapur city and spreads across vast area of 6 to 7 acres. There are several governmental buildings in the premises such as Courts, Semi-government offices and Chatrapti Pramilaraje Hospital. The complex houses the Town Hall Museum which is considered the best attraction into city. The Museum building was constructed in the year 1872-76 by Charls Mant. Archeological museum has been added in the building to increase the beauty of garden. The garden is a center of several valuable tropical exotic plants like *Brownea* (Lalizumber), *Pachira* (Austrelian savar), *Kigelia* (African exotic plant), *Ravenella* (Travelers joy), *Kleinvia* and several woody climbers. The garden is really the coolest spot in Kolhapur city on account of shade of old trees and some special varieties of plants. There is a beautiful fountain in the front of museum building with a pool of water harboring aquatic plants and marble statue of Shivaji Maharaj.

Following is the list of plants observed and studied in the garden,

Sr.No.	Botanical name	Family	Peculiar character
1.	<i>Brownea coccinea</i>	Caesalpinaceae	Lal-zumber
2.	<i>Guazuma ulmifolia</i>	Sterculiaceae	Rudraksh
3.	<i>Polyalthia longifolia</i>	Anonaceae	Ulta Ashok
4.	<i>Polyalthia cersoides</i>	Anonaceae	Saral Ashok
5.	<i>Cordia dichotoma</i>	Anonaceae	Bhokar
6.	<i>Mangifera indica</i> L.	Anacardiaceae	Amba
7.	<i>Pithecellobium duke.</i> (Roxb.) Benth	Boraginaceae	Vilayati Chinch
8.	<i>Cieba pentandra</i> (L.) Haertn.	Bombacaceae	Savar
9.	<i>Dieffenbachia picta</i> Scott	Araceae	Dumcane
10.	<i>Tectona grandis</i> L. F.	Verbenaceae	Sag
11.	<i>Roysfenia rogia</i>	Pamaceae	Bottle palm
12.	<i>Acalypha wilensiana</i> Muell-Arg	Euphorbiaceae	Cat's tail
13.	<i>Althea rosea</i>	Malvaceae	Ornamental plant
14.	<i>Cassia siamea</i> Lamk.	Caesaplinaceae	Kashid
15.	<i>Bixa orellana</i> L.	Bixaceae	Shendri
16.	<i>Casuarina equisetifolia</i> Forst.	Casuaraniaceae	Suru
17.	<i>Croton</i> sp.	Euphorbiaceae	Ornamental plant
18.	<i>Sterculia foetida</i> L.	Sterculiaceae	Jangali badam
19.	<i>Kigelia pinnata</i> (Jacq.) DC	Bignoniaceae	Exotic plant
20.	<i>Monstera deliciosa</i> Liebm	Araceae	Succulent climber
21.	<i>Thumbergia grandiflora</i> (Roxb ex. Bottl)	Acanthaceae	Ornamental climber
22.	<i>Thespesia populnea</i>	Malvaceae	Gul-bhendi
23.	<i>Thevetia neriifolia</i> Juss. Ex. Steud.	Apocyanaceae	Devil's cotton
24.	<i>Sonchus oleraceus</i> L.	Asteraceae	Sonachus
25.	<i>Pandanus odoratissimus</i> L. F.	Pandanaceae	Kewada
26.	<i>Ixora coccinea</i> L.	Rubiaceae	Ixora
27.	<i>Gliricidia macalata</i>	Caesalpinaceae	Undirmari
28.	<i>Myuphaea lotus</i>	Nymphaeaceae	Kamal
29.	<i>Mamisops elengi</i> L.	Sapotaceae	Bakul
30.	<i>Stemodia viscose</i> Roxb.	Verbenaceae	Ornamental herb
31.	<i>Ravenala madagascariensis</i> J. F. Limel	Musaceae	Traveler's joy
32.	<i>Saraka asoca</i>	Caesalpinaceae	Seeta's ashok
33.	<i>Averrhoa bilimbi</i> Ham.L. Sp. Pl.	Averrhoaceae	Amrutphal
34.	<i>Pachira speciosa</i>	Malvaceae	Austrelian savar
35.	<i>Eugenia laetum</i> Buch. Ham.	Myrtaceae	Ornamental tree

36.	<i>Alstonia scholaris</i> (L.)R. Br.	Apocynaceae	Saptparni
37.	<i>Basringtonia acufongula</i> (L.) Gaerfn.	Myrtaceae	Samudra phal
38.	<i>Crinum aesiaticum</i> L.	Amarllidaceae	Garden lily
39.	<i>Couroupita guianesis</i> Dufirt.	Couropitaceae	Canon ball
40.	<i>Clitoria ternatea</i> L.	Fabaceae	Gokarn
41.	<i>Cordia dichotoma</i> Forst. F.	Boraginaceae	Woody tree
42.	<i>Hedychium coronerium</i> Koen.	Zinzibraceae	Sontaka
43.	<i>Hamelia patem</i> Jacq.	Rubiaceae	Hamelia
44.	<i>Antigonon leptopus</i> Hook	Polygonaceae	Ice-ream creeper
45.	<i>Pothos aureans</i>	Araliaceae	Money plant
46.	<i>Calliandra haematocephala</i>	Mimosaceae	Puff ball
47.	<i>Muntingia calabura</i> L.	Myrtaceae	Austrelian cherry
48.	<i>Paspalum couepaetum</i> L.	Poaceae	Lawn grass
49.	<i>Parkinsonia aculeala</i>	Mimosaceae	Chendu phal
50.	<i>Syzygium laetum</i>	Myrtaceae	Ornamental tree
51.	<i>Klienvovia hospita</i>	Anacardiaceae	Ornamental tree

*J. M. ...*

Garden visit In-charge

For *D. Gangab*  
Head

Department of Botany,  
Vivekanand College, Kolhapur  
Vivekanand College  
Kolhapur