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"ज्ञान, विज्ञान आणि सुसंस्कार यांसाठी शिक्षण प्रसार"
-शिक्षणमहर्षी डॉ. बापूजी साळुंखे

ESTD June 1964
AISHE Code : C-11059
DTE Code : 16125



Shri Swami Vivekanand Shikshan Sanstha's
VIVEKANAND COLLEGE, KOLHAPUR
(AN EMPOWERED AUTONOMOUS INSTITUTE)
2130, 'E' Tarabai Park, Kolhapur, Tal. Karveer, Dist. Kolhapur -416003
Affiliated to Shivaji University, Kolhapur (M.S.)
NAAC Reaccredited : "A+" (CGPA3.29)
College with Potential for Excellence by U.G.C., New Delhi
"Star College" by D.B.T Govt. of India
ISO 9001 : 2015

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Founder
Dr. Bapuji Salunkhe
D.Lit.

President
Hon. Chandrakant Dada Patil
MLA

Chairman
Prin. Abhaykumar Salunkhe
M.A.

Principal
Dr. Milind S. Hujare
M.Sc., Ph.D.
Joint Secretary (Finance) &
Life Member, Member Management Body
Shri Swami Vivekanand Shikshan Sanstha, Kolhapur

Visit Report of "Town Hall Garden, Kolhapur"

Organized by

Department of Botany

On

22nd October, 2026

Vivekanand College, Kolhapur
ESTD JUNE 1964
An Empowered Autonomous Institute

Vivekanand College, Kolhapur

(An Empowered Autonomous Institute)

Department of Botany

Study Tour at "Town Hall Garden, Kolhapur"

22nd October 2026

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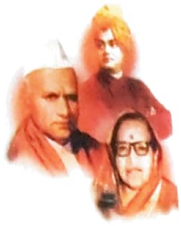
Head
Department of Botany
01.11.26

HEAD
Department of Botany
Vivekanand College, Kolhapur
(An Empowered Autonomous Institute)

Principal
Vivekanand College, Kolhapur
(An Empowered Autonomous Institute)

Principal

Vivekanand College, Kolhapur
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"Dissemination of Education for Knowledge, Science and Culture"
-Shikshanmaharshi Dr. Bapuji Salunkhe
Shri Swami Vivekanand Shikshan Sanstha's
Vivekanand College, Kolhapur
(An Empowered Autonomous Institute)
Department of Botany
2026-2027

Date: 21/10/202

To,
The Principal.
Vivekanand College, Kolhapur
(An Empowered Autonomous Institute)

Subject: Permission for a Study Tour to Town Hall Garden, Kolhapur

Respected Sir,

As per the B.Sc. II (Minor) curriculum, our department has planned a study tour to Town Hall Garden, Kolhapur, on Thursday, 22nd October 2026. I kindly request you to grant permission to organize the study tour.

Thanking you.

Head
Department of Botany
21.10.26

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Department of Botany
Vivekanand College, Kolhapur
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Vivekanand College, Kolhapur

(An Empowered Autonomous Institute)

Department of Botany

2026-202

Notice

Date: 21/10/2026

All students of B.Sc. II (Minor) are hereby informed that a study tour to **Town Hall Garden. Kolhapur**, has been arranged on Thursday, 22nd October 2026. All students must gather at Town Hall Garden at **11:30 a.m.** Attendance is compulsory for all students.

Head

Department of Botany

21.10.26

HEAD
Department of Botany
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Vivekanand College, Kolhapur

(An Empowered Autonomous Institute)

Department of Botany

Study Tour at ''Town Hall Garden, Kolhapur''

22nd October, 2026

ATTENDANCE FOR GIRL'S

Sr.No.	Name of the Students	Signature
1.	Samruddhi Ashok Sangave	S.A.Sangave
2.	Gauri Krishnat Chile	
3.	Minakshi Adityan waghmode	
4.	Ragini Sanjay Pandey	
5.	Sanika Ravsaheb Patil	S.R.Patil
6.	Samruddhi Sambhaji Patil	
7.	Vaishnavi Shankar Patil	
8.	Tanvi Pandit Gondhali	
9.	Shivani Vijay yadav	
10.	Himangi Shivaji Patil	
11.	Divyanka Anil Sutar	
12.	Arpita Bramhanand Bhosale	
13.	Saloni Sachin Jadhav	
14.	Dnyaneshwari Amar Hilage	
15.	Diksha Prabuddha chougule.	
16.	Bhakti Vikas Nakawal	
17.	Shruti Sachin Bhosale	
18.	Apurva Sagar Gudale	
19.	Viraji Ramesh Kamble	
20.	Janhavi Bajirao Godase.	J.B.Godase
21.	Rutuja Sanjay Patil	
22.	mansi balaso shelke	
23.	pradnya chandrakant chougale.	Pradnya
24.	Sana Sardar Patel	
25.	Shraddha Prakash Patil	
26.	siddhi sachin olape.	S.S.Olape.
27.	Kiran Uttam yadav	Kiyadav
28.	Amruta Sopan Daddikar	
29.	Amruta Amar chavan	A.A.chavan
30.	Siddhi Ravsaheb Kamble	

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Vivekanand College, Kolhapur

(An Empowered Autonomous Institute)

Department of Botany

Study Tour at ''Town Hall Garden, Kolhapur''

22nd October, 2026

ATTENDANCE FOR GIRL'S

Sr.No.	Name of the Students	Signature
31	Sanika Ramchandra Sargar	S.R. Sargar
32	Nikita Shrikant Gayakwad	N.S. Gayakwad
33	Soushti. santosh. Killedar	
34	Shubhangi Bhikaji Kamble	
35	Bismilla Farukh Mulla.	B.F. Mulla.
36	Apeksha Janardan Shinde	Ajshinde
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Vivekanand College, Kolhapur

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Department of Botany

Study Tour at ''Town Hall Garden, Kolhapur''

22nd October, 2026

ATTENDANCE FOR BOYS

Sr. No.	Name of the Students	Signature
1.	Saksham prahlad kamble	Skamble
2.	Hiren Vaibhav Kulkarni	
3.	Raj Tanaji Patil	Rajpatil
4.	Aditya Yuvraj Patil	
5.	Om Anil Patil	Patil
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Study tour to Town Hall Garden, Kolhapur, for students of B.Sc. II (Minor) students.



Experiential Learning through Botanical observation

HEAD
Department of Botany
Vivekanand College, Kolhapur
(An Empowered Autonomous Institute)
22.10.26

Vivekanand College, Kolhapur
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VIVEKANAND COLLEGE, KOLHAPUR
(AN EMPOWERED AUTONOMOUS INSTITUTE)

DEPARTMENT OF BOTANY

BOTANICAL EXCURSION REPORT

OF

TOWN HALL GARDEN, KOLHAPUR

Date: 22nd October, 2026

Vivekanand College, Kolhapur (An Empowered Autonomous Institute) ESTD JUNE 1964

Botanical Excursion Report of Town hall Garden,

Kolhapur

Botany is the Natural science to study the vegetation, habit, habitat, type of different plant communities and their adaptations etc. Botanical excursions are necessary and very much useful. Botanical study increases the knowledge of students about nature, environmental and botanical views.

The Department of Botany, Vivekanand College, Kolhapur (An Empowered Autonomous Institute), has arranged a botanical excursion tour to Town Hall Garden on 22nd October, 2026. Kolhapur is a well-known historical city. There are 56 gardens in the city that have curious plants. Almost all gardens are under the management of Municipal Corporation, Kolhapur but the Town Hall garden is under the management of the Government of Maharashtra and is the oldest garden of Kolhapur city. Several tree species have been introduced in the gardens of the city by British people and the Maharajas of Kolhapur in earlier years. The introduced exotic tree species have been brought from various foreign countries like Americana, Africa, Brazil, England, West Indies, Australia, Taiwan, Cuba and Mexico. Number of exotic, indigenous foliage, flowering trees have been planted and maintained in garden.

Some botanical and economically important species also been introduced in garden.

Following is the list of observed plants at Town Hall garden.

Sr. No.	Botanical Name	Family
1	*Couroupita guianensis* Aubl. (Cannon ball Tree)	Myrtaceae
2	*Guazuma ulmifolia* Lamarck (Bhadraksh)	Sterculiaceae
3	*Swietenia mahagoni* L. (Cuba)	Meliaceae
4	*Guazuma tomentosa* Kunth (Rudraksh)	Sterculiaceae
5	*Polyalthia longifolia* (Sonn.) Wall. (Ulta ashok)	Annonaceae
6	*Cassia fistula* L.	Caesalpinaceae
7	*Ficus elastica* Hornem (Rubber Plant)	Moraceae
8	*Cinnamomum camphora* L.	Lauraceae
9	*Callistemon citrinus*	Myrtaceae
10	*Artocarpus heterophyllus* (Panas)	Moraceae
11	*Lagerstroemia reginae*	Lythraceae
12	*Tectona grandis*	Verbenaceae

Vivekanand College, Kolhapur
ESTD JUNE 1964

13	*Aegle marmelos*	Rutaceae
14	*Roystonia regia* (Bottle palm)	Arecaceae
15	*Delonix regia*	Caesalpinaceae
16	*Parkia biglandulosa* (Chendu Phal)	Momosaceae
17	*Cycas revoluta*(Gymnosperm)	Cycadaceae
18	*Hamelia patens*	Rubiaceae
19	*Eugenia jambolaena*	Myrtaceae
20	*Bassia actinophylla* (Ambrella tree)	Araliaceae
21	*Samania saman* (Rain tree)	Momosaceae
22	*Livistona chinensis* (fan palm)	Palmaceae
23	*Bixa orellana*	Bixaceae
24	*Nymphaea pubescens* (Red Lotus)	Nymphaceae
25	*Calophyllum inophyllum* (Undi)	Clusiaceae
26	*Sterculia alata*	Sterculiaceae
27	*Persea americana* (Loni) (Mexico)	Lauraceae
28	*Kigelia pinata*	Bignoniaceae
29	*Spathodea campanulta*	Bignoniaceae
30	*Adenosonia digitata* (Gorakh chinch)	Bombaceae
31	*Baringtonia acutangula*	Lecythidaceae
32	*Pterospermum acerifolium* (Kanak champa)	Sterculiaceae
33	*Terminalia bellirica*	Combretaceae
34	*Plumeria acutifolia* (Chapa)	Apocynaceae
35	*Antigonon leptopus*	Polygonaceae
36	*Kleinhovia hospita*	Sterculiaceae
37	*Pachira insignis* (Larger flower) America	Bombacaceae
38	*Mangifera indica*	Anacardeaceae
39	*Cocos nucifera*	Palmae
40	*Arisaema murrayi*	Araceae
41	*Brownea coccinea* (Lal Zumbar)	Fabeceae

STUDY TOUR INCHARGE

HEAD
DEPARTMENT OF OTANY

HEAD
Department of Botany
Vivekanand College, Kolhapur
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Vivekanand College, Kolhapur (An Empowered Autonomous Institute) ESTD JUNE 1964

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ACTIVITY REPORT

Study Tour at "Town Hall Garden, Kolhapur"

22nd October, 2026

1. Basic Information

Academic Year	2026–2027
Department	Department of Botany
Activity	Study Tour to Town Hall Garden, Kolhapur
Date	22 October 2026
Venue	Town Hall Garden, Kolhapur
Participants	Students of B.Sc. II (Minor)

2. Quality Mapping

NAAC Attribute	Curricular Aspects; Teaching-Learning and Evaluation; Student Participation and Experiential Learning
NEP 2020	Experiential Learning, Skill Development and Environmental Awareness
UGC	Outcome-Based Education and Field-Based Learning
SDG	SDG 4: Quality Education; SDG 15: Life on Land

3. Need Assessment

	A study tour to Town Hall Garden, Kolhapur, was planned to provide students with practical exposure to plant diversity and the identification of common ornamental and other plant species. Classroom teaching alone may not provide sufficient opportunities to observe plants in their natural or cultivated surroundings. The visit aimed to connect

	theoretical botanical knowledge with field observations and develop students' interest in plant science, biodiversity and environmental conservation.

4. Objectives

Objective 1	To observe and identify different plant species in the garden.
Objective 2	To study the morphological characteristics of plants.
Objective 3	To understand the importance of ornamental plants and landscaping.
Objective 4	To develop practical knowledge through field-based learning.
Objective 5	To create awareness about plant diversity and biodiversity conservation.
Objective 6	To encourage observation, documentation and scientific thinking among students.

5. Activity Description

Activity Description	The Department of Botany, Vivekanand College, Kolhapur (An Empowered Autonomous Institute), organised a study tour to Town Hall Garden, Kolhapur, for students of B.Sc. II (Minor) on Thursday, 22 October 2026. Students assembled at the garden at 11:30 a.m. The visit was planned to connect classroom learning with direct observation of plants in a garden setting. Students were encouraged to observe plant diversity, leaf shapes, growth habits, and the morphological features of ornamental and other plants. The visit also provided an opportunity to discuss the role of gardens in urban greenery, biodiversity, and environmental awareness. The activity encouraged field-based learning, careful observation, and an appreciation of plant diversity. Specific species observed and student field notes may be added as supporting evidence where available.



6. Outcomes

Learning Outcomes	• Students gained field-based exposure to plant diversity. • Students practised observing plant morphology and growth habits. • Students strengthened their understanding of the relationship between classroom concepts and real-life botanical examples. • Students developed greater awareness of the educational and ecological value of gardens.
Impact	The study tour supported experiential learning and encouraged scientific curiosity, observation skills, and environmental responsibility among students. It helped students appreciate the value of green spaces and plant diversity. The final report should be supported with actual attendance, photographs, and field observations from the visit.

7. Evidence Checklist

Attach	Permission letter, Notice, Attendance, Photos, study tour report, Activity report.

8: APPROVALS

Coordinator	Dr. Priyanka P. Jadhav	
HOD	Dr. B. T. Dangat	
Attribute head	Dr. K. D. Tiwade	
IQAC Coordinator	Dr. B. T. Dangat	
Principal	Dr. M. S. Hujare	01.11.26

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Vivekanand College, Kolhapur

(An Empowered Autonomous Institute)

Department of Botany

2026-2027

One page Report

The Department of Botany, Vivekanand College, Kolhapur, organised a study tour to **Town Hall Garden, Kolhapur, on 22nd October 2026** for B.Sc. students to provide practical knowledge of plant diversity and garden biodiversity.During the study tour, students observed various ornamental plants, trees, shrubs, herbs and other plant species growing in the garden. They studied the morphological characteristics of plants, their identification, habitat preferences and ecological importance. The visit also helped students understand the role of gardens in biodiversity conservation, environmental protection and maintaining ecological balance.The study tour provided an opportunity for experiential learning by connecting theoretical knowledge with practical observation. Students developed their plant identification skills, observation abilities and awareness of the importance of green spaces in urban environments. The study tour was informative and beneficial for the students. It enhanced their botanical knowledge, practical skills and awareness of plant diversity and conservation.

01.11.26

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