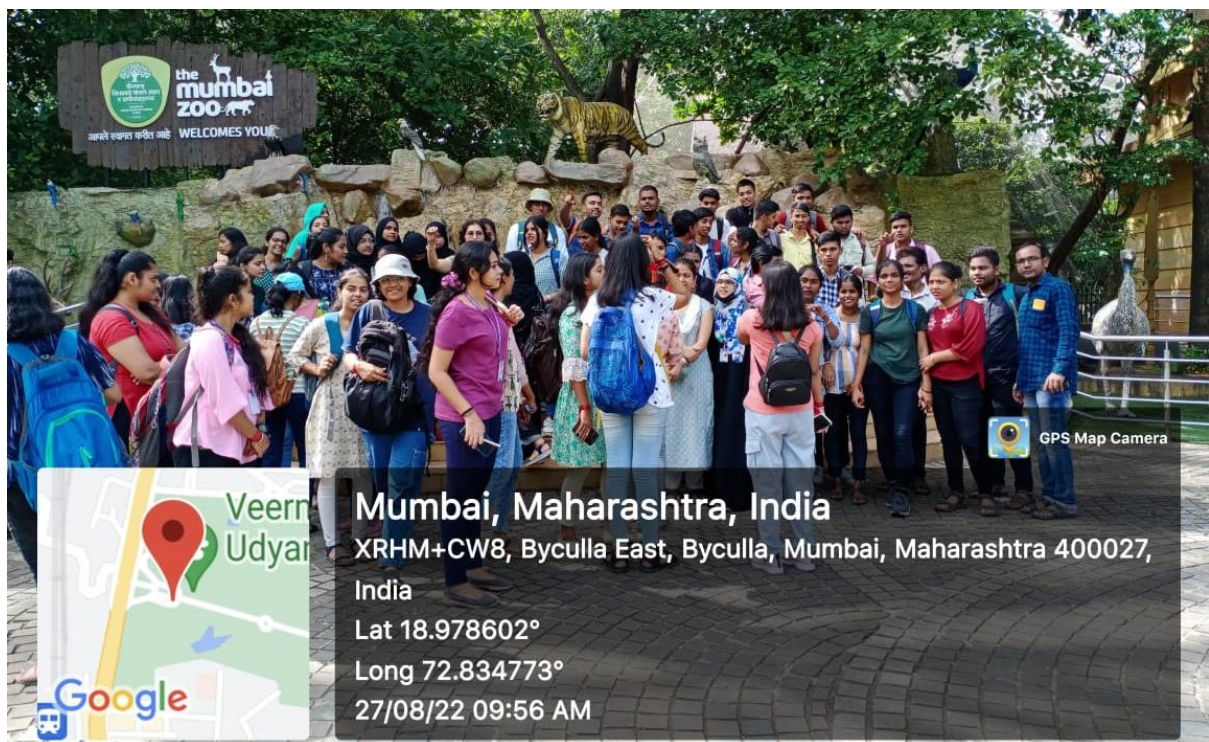


### Activity Report Format

<b>Name of activity</b>	<b>Visit to Jijamata Udyan (Botanical Garden), Byculla Mumbai</b>
<b>Objectives of the activity (maximum 40 words)</b>	This activity intended to give practical exposure to biodiversity of Urban Botanical Garden and improve knowledge about economic and medicinal importance of plants.
<b>Organizing department/s</b>	Department of Botany
<b>Collaborative institute</b>	Nil
<b>Date ( DD / MM / YYYY )</b>	27/08/2022
<b>venue</b>	Jijamata Udyan, Byculla, Mumbai
<b>Mode</b>	Offline
<b>Details of Resource person (name, designation, institution)</b>	Dr. Jamdhade, Dr. Kumavat, Dr. Galande, Ms. Singh  Asst. Prof. Dept of Botany, VPM's B.N.Bandodkar College of Science (Autonomous), Thane
<b>Key Participants</b>	SYBSc and TYBSc Botany Students
<b>Remarkable outcomes/ key take-away messages (max. three)</b>	<ul style="list-style-type: none"> <li>• This activity helped students to understand biodiversity of flora and fauna distributed on 53 acres land. Apart from approximately 21 species of mammals, 41 species of birds to 10 species of reptiles, this garden is a home to 3177 trees of 227 species.</li> <li>• During the field visit, the morphological details of ancient plants of Baobab, Banyan, Palm, Tamhan, Kailashpati, Shivans, Kusums, Sita Ashoks, Arjuns and Pink/Yellow/White Cassias were understood.</li> <li>• The garden has Japanese garden and nursery along with topiary works in the form of animal sculptures which revived student's subject interest and nature care.</li> </ul>
<b>Details of participants</b>	
Total Number	74
Outsiders	Nil
In-house	74
	Faculty members: 06 students: 68
	Male: 20 Female: 54 others: Nil
<b>Additional information</b>	Nil

Name of Coordinator/ teacher in-charge: Dr. Urmila Kumavat

Two Geo tagged photos:



Graphical representation of feed-back: The overall feedback of this activity was excellent.

