

**Activity no. 2**  
**on account of**  
**BIG BUTTERFLY MONTH - 2023**  
**by**  
**Dept of EvS & BWCM**

<b>Name of activity</b>	<b>In the World of Butterflies</b>
<b>Objectives of the activity (maximum 40 words)</b>	Butterflies are a group of flying insects known for having characteristic and beautiful patterns on their wings. They serve a crucial role in the food web, often signifying prosperity of their respective ecosystem. Butterfly sighting is an age-old hobby and passion of both naturalists and nature enthusiasts. The lecture served as an introduction to classification of butterflies. The VPM campus trail caused awareness regarding locally sighted butterflies and their role in nature.
<b>Organizing department/s</b>	Dept of Biodiversity, Wildlife Conservation & Management (BWCM) Dept of Environmental Science (EVS)
<b>Collaborative institute</b>	-
<b>Date ( DD / MM / YYYY )</b>	16/09/2024 12:00 pm - 1:00 pm
<b>venue</b>	Lecture - Department of EVS & BWCM Field Visit - VPM Campus
<b>Mode</b>	Offline
<b>Details of Resource person (name, designation, institution)</b>	Ms. Mrunali Raut Alumni and budding naturalist Dept of Biodiversity, Wildlife Conservation & Management (BWCM)
<b>Key Participants</b>	Students of MSc part 1 and Part 2 EVS & BWCM
<b>Remarkable outcomes/ key take-away messages (max. three)</b>	<ul style="list-style-type: none"> <li>• Students were informed about the familywise classification of butterflies</li> <li>• They were explained about the details of morphology, behaviour and life cycle of butterflies</li> <li>• They were also enlightened regarding host and nectar plants for commonly sighted individuals</li> </ul>
<b>Details of participants</b>	
Total Number	15
Outsiders	-

In-house	15
	Faculty members: 04 students: 11
	Male: 02 female: 09 others:
Additional information	The session was well received with positive feedback

Name of Coordinator/ teacher in-charge: Mr. Aditya Mhatre, Ms. Asba Ansari, Ms. Simeen Rumani, Mrs. Surabhi Walavalkar

Two Geo tagged photos:



Graphical representation of feed-back:

Overall feedback for the entire program

