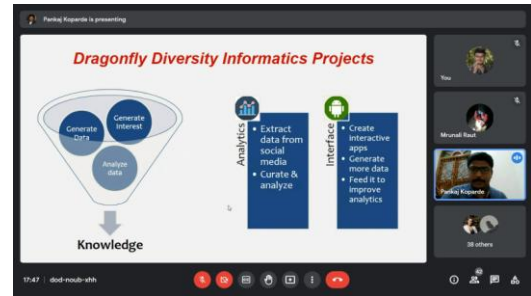


Odonata Diversity Informatics: Tools & Techniques

Name of activity	Webinar on <u>Odonata Diversity Informatics: Tools & Techniques</u>
Objectives of the activity (maximum 40 words)	To illuminate on the diversity, distribution and evolution of odonates and also on the importance of informatics' tools
Organizing department/s	Department of BWCM & EVS
Collaborative institute	Ninox Nature Club & MIT-WPU, Pune
Date (DD / MM / YYYY)	05/09/2022
venue	Google meet
Mode	Online
Details of Resource person (name, designation, institution)	Dr. Pankaj Koparde, Ecologist & Asst. Prof. At School of Ecology & Environmental Management, MIT-WPU Pune
Key Participants	Open for all
Remarkable outcomes/ key take-away messages (max. three)	The participants were able to - <ul style="list-style-type: none"> • Understand the basics of common informatics tools • Apply tools for insect (odonates) identification • Learn about opportunities available at MIT-WPU for students/researchers
Details of participants	
Total Number	20
Outsiders	
In-house	
	Faculty members: 4 students: 16
	Male: 12 female: 8 others:
Additional information	NIL

Name of Coordinator/ teacher in-charge:

Two Geo tagged photos:



Graphical representation of feed-back:

Overall feedback for the entire program

