

Vidya Prasarak Mandal's

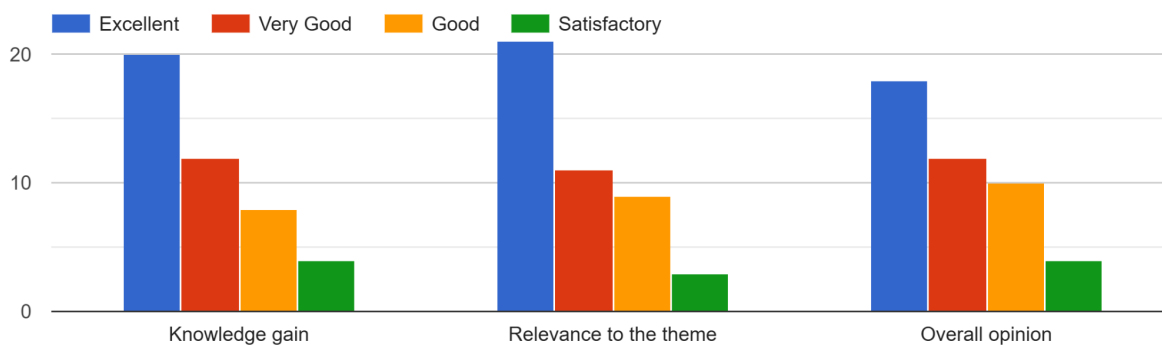
B. N. Bandodkar College of Science (Autonomous), Thane

Name of activity	Online Quiz on account of World Mangrove day
Objectives of the activity (maximum 40 words)	Established by UNESCO, International Day for the Conservation of Mangroves is celebrated worldwide on 26th July every year. The theme for 2025 was 'Protecting Wetlands for our Future'. A short pictographic online quiz was created and circulated among students to spread awareness regarding important and local mangrove biodiversity. The questionnaire was kept simple and made available in 2 languages, English & Marathi - to foster awareness among the general public.
Organizing department/s	Department of Biodiversity, Wildlife Conservation & Management (BWCM) Department of Environmental Science (EVS)
Collaborative institute	-
Date (DD / MM / YYYY)	26/07/2025
venue	-
Mode	Online (G-form)
Details of Resource person (name, designation, institution)	-
Key Participants	Students from Junior college, BSc and MSc
Remarkable outcomes/ key take-away messages (max. three)	• Participants were introduced to the local mangrove flora and fauna • Interesting facts about wetlands was also shared • Participants were informed about mangrove ecology and importance
Details of participants	
Total Number	44
Outsiders	-
In-house	44
	Faculty members: 01 students: 43
	Male: 08 female: 36 others: nil
Additional information	All of the quiz questions and alternatives were bilingual i.e. English & Marathi All questions contained photographs of plants and animals, many of which were captured by faculty, students and alumni of BNB EVS & BWCM. The quiz received an overall positive feedback from majority of the participants

Name of Coordinator/ teacher in-charge: Aditya Mhatre, Asst. Prof., Dept. of BWCM

Graphical representation of feed-back:

Overall feedback for the entire program

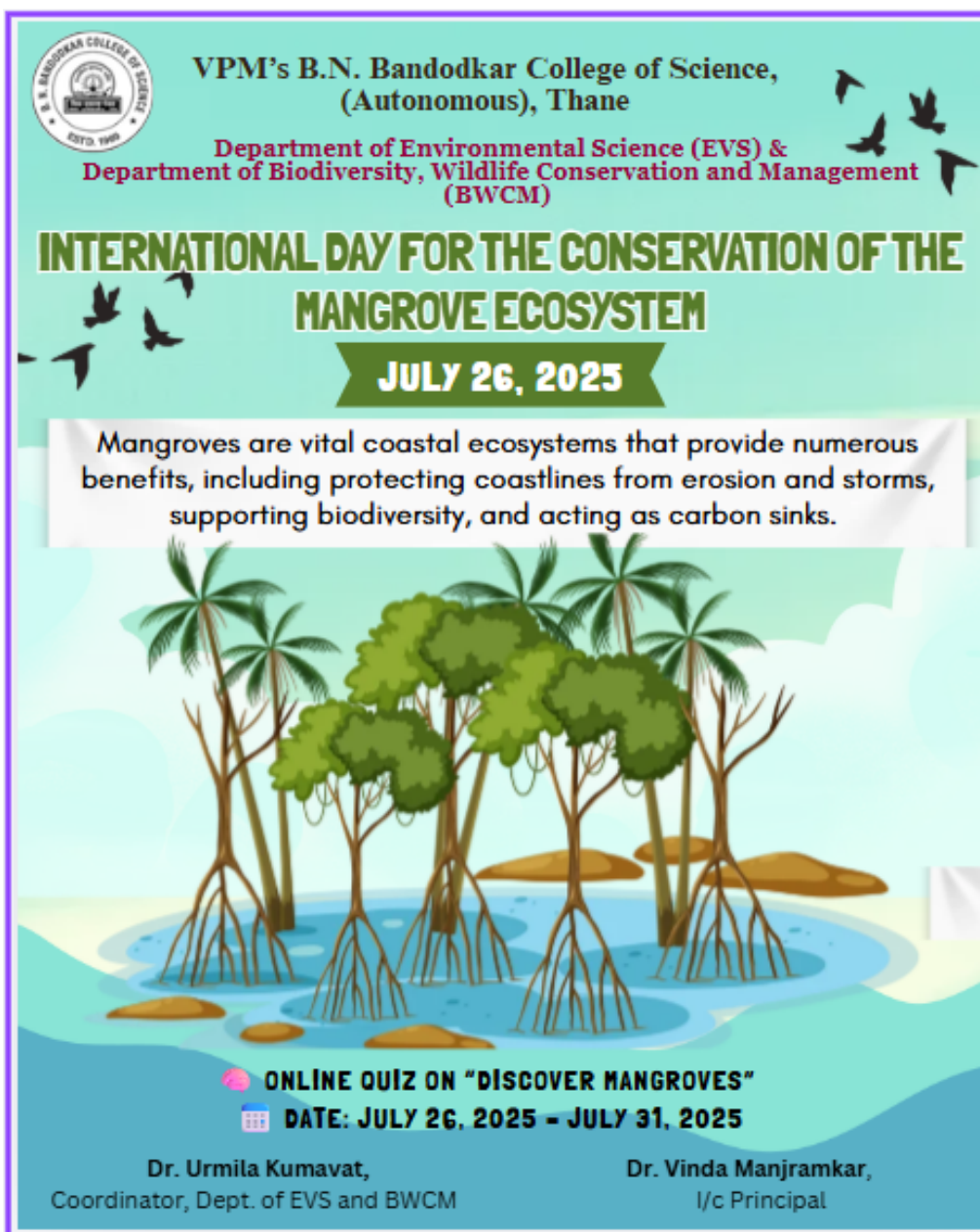


Attendance record sheet:

https://docs.google.com/spreadsheets/d/1AXipWMOgBX3Tbe32gUAIMbAQ_fwto-ZPyiAGY8HPrec/edit?usp=sharing

	A	B	C	D	E	F	G	H
1	Timestamp	Score	Full Name	Gender	College Name	Designation	If student, mention class	Stream
2	7/26/2025 16:57:10	7 / 10	Dr. Karmaveer	Female	WIMs B. N. Bhandolkar	Faculty		Science
3	7/26/2025 17:08:28	6 / 10	Sayed uzma	Female	WIMs B. N. Bhandolkar	Student	F.Y.JC	Science
4	7/26/2025 17:09:25	7 / 10	Vithal Vilas Sawant	Male	WIMs B. N. Bhandolkar	Student	S.Y.	Science
5	7/26/2025 17:12:16	7 / 10	Jasni Vikram pandit	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
6	7/26/2025 17:16:05	8 / 10	Prakasha Sunil Parab	Female	WIMs B. N. Bhandolkar	Student	T.Y.	Science
7	7/26/2025 17:24:57	7 / 10	Nagur Ashok Pandit	Female	WIMs B. N. Bhandolkar	Student	F.Y.JC	Science
8	7/26/2025 17:57:26	10 / 10	Kalyani Hrishikesh Mishra	Female	WIMs B. N. Bhandolkar	Student	S.Y.	Science
9	7/26/2025 17:59:45	8 / 10	Hansha Hrishikesh Desai	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
10	7/26/2025 18:03:05	7 / 10	Kartiki Ganpat Barbar	Female	WIMs B. N. Bhandolkar	Student	T.Y.	Science
11	7/26/2025 18:07:39	8 / 10	Manasi Santosh Kale	Female	WIMs B. N. Bhandolkar	Student	S.Y.	Science
12	7/26/2025 18:14:50	1 / 10	Khushi Bhandwaj	Female	WIMs B. N. Bhandolkar	Student	T.Y.	Science
13	7/26/2025 18:18:34	9 / 10	Khushi Bhandwaj	Female	WIMs B. N. Bhandolkar	Student	T.Y.	Science
14	7/26/2025 19:10:13	2 / 10	Shakshi mahesh Inabab	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
15	7/26/2025 19:14:44	8 / 10	Kulsum Ashraf Mujawar	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
16	7/26/2025 19:24:26	8 / 10	Shreenu Yashu	Female	WIMs B. N. Bhandolkar	Student	F.Y.JC	Science
17	7/26/2025 19:24:30	8 / 10	Vedant Raghav Pal	Male	WIMs B. N. Bhandolkar	Student	F.Y.JC	Science
18	7/26/2025 19:26:34	3 / 10	Om Rajesh Dubey	Male	WIMs B. N. Bhandolkar	Student	F.Y.	Science
19	7/26/2025 19:29:43	10 / 10	Vedant Raghav Pal	Male	WIMs B. N. Bhandolkar	Student	F.Y.JC	Science
20	7/26/2025 19:31:01	4 / 10	Anushree Shinde	Female	WIMs B. N. Bhandolkar	Student	F.Y.JC	Science
21	7/26/2025 19:32:11	6 / 10	SWEETA MAHENDRA YAI	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
22	7/26/2025 19:36:50	5 / 10	RIYA THOKAL	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
23	7/26/2025 19:37:36	7 / 10	Adharv jadhav	Male	WIMs B. N. Bhandolkar	Student	F.Y.	Science
24	7/26/2025 19:39:05	6 / 10	Shubh ved prakash jain	Male	WIMs B. N. Bhandolkar	Student	F.Y.	Science
25	7/26/2025 20:00:00	9 / 10	PIYATIKSHA DAI TATHIA	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
26	7/26/2025 20:38:44	4 / 10	Saty Virek Joshi	Female	WIMs B. N. Bhandolkar	Student	F.Y.Bio biotechnology	Science
27	7/26/2025 20:40:12	3 / 10	Ramona Shah	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
28	7/26/2025 20:43:08	10 / 10	Sheetal Anil Singh	Female	WIMs B. N. Bhandolkar	Student	T.Y.	Science
29	7/26/2025 20:48:55	9 / 10	Divya Ashok Patil	Female	WIMs B. N. Bhandolkar	Student	S.Y.	Science
30	7/26/2025 21:04:53	4 / 10	Sankalpa sanjay bhitar	Female	WIMs B. N. Bhandolkar	Student	F.Y.JC	Science
31	7/26/2025 21:24:06	9 / 10	Shifa Mondal	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
32	7/26/2025 21:27:03	6 / 10	Khan Iqra Sajeeduddin	Female	WIMs B. N. Bhandolkar	Student	S.Y.	Science
33	7/26/2025 21:27:04	6 / 10	Somra Sawant	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
34	7/26/2025 22:04:14	4 / 10	Sar Adalgale	Female	WIMs B. N. Bhandolkar	Student	F.Y.JC	Science
35	7/26/2025 22:45:37	4 / 10	Kaishik Karmar	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
36	7/26/2025 22:48:45	3 / 10	Kirti Nautiyal	Female	WIMs B. N. Bhandolkar	Student	T.Y.	Science
37	7/27/2025 9:47:47	9 / 10	Dinesh chavan	Male	WIMs B. N. Bhandolkar	Student	T.Y.	Science
38	7/27/2025 10:26:57	6 / 10	Bhagyashree	Female	WIMs B. N. Bhandolkar	Student	F.Y.JC	Science
39	7/27/2025 12:11:04	3 / 10	Vrushali Digambar Late	Female	WIMs B. N. Bhandolkar	Student	S.Y.	Science
40	7/27/2025 19:08:44	6 / 10	Patil Rutuja Sharm	Female	WIMs B. N. Bhandolkar	Student	T.Y.	Science
41	7/27/2025 21:16:50	2 / 10	Yogita Vahwanath Suta	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
42	7/28/2025 9:58:42	10 / 10	Srinayan Balan	Male	WIMs B. N. Bhandolkar	Student	S.Y.JC	Science
43	7/28/2025 10:07:11	6 / 10	Pavani Divale	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
44	7/28/2025 14:54:58	8 / 10	Sajana Shukh	Female	WIMs B. N. Bhandolkar	Student	F.Y.	Science
45	7/29/2025 19:33:22	3 / 10	Holika Yadav	Female	WIMs B. N. Bhandolkar	Student	T.Y.	Science
46								
47								

E-card/Notice:



The e-card features a light blue background with a purple border. At the top left is the VPM's B.N. Bandodkar College of Science logo. The top center text identifies the college and departments. The title 'INTERNATIONAL DAY FOR THE CONSERVATION OF THE MANGROVE ECOSYSTEM' is in large green letters, with the date 'JULY 26, 2025' in a green banner below it. A white box contains text about mangrove benefits. The center illustration shows mangrove trees with roots in water. At the bottom, it promotes an online quiz with dates and lists the coordinators.

 **VPM's B.N. Bandodkar College of Science,
(Autonomous), Thane**

**Department of Environmental Science (EVS) &
Department of Biodiversity, Wildlife Conservation and Management
(BWCM)**

**INTERNATIONAL DAY FOR THE CONSERVATION OF THE
MANGROVE ECOSYSTEM**

JULY 26, 2025

Mangroves are vital coastal ecosystems that provide numerous benefits, including protecting coastlines from erosion and storms, supporting biodiversity, and acting as carbon sinks.



 **ONLINE QUIZ ON "DISCOVER MANGROVES"**

 **DATE: JULY 26, 2025 - JULY 31, 2025**

Dr. Urmila Kumavat,
Coordinator, Dept. of EVS and BWCM

Dr. Vinda Manjramkar,
I/c Principal