

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

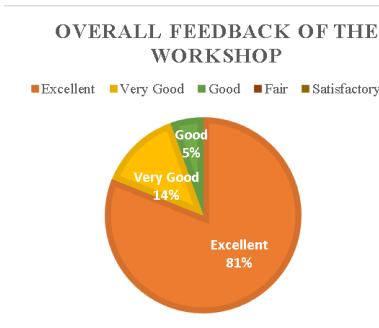
Name of activity	Second Resin Art Workshop
Objectives of the activity (maximum 40 words)	The objective was to introduce participants to the art of resin making through an informative presentation and hands-on experience, fostering creativity and enhancing practical skills in crafting personalized resin artifacts.
Organizing department/s	Prakruti Club of Department of EvS and BWCM, Department of Zoology
Collaborative institute	-
Date (DD / MM / YYYY)	24/02/2026
Venue	Zoology Laboratory, 2nd Floor, Bldg no 7, BNB
Mode	Offline
Details of Resource person (name, designation, institution)	Ms. Asba Ansari, Faculty, Dept. of EVS
Key Participants	Students and Faculty of BSc and MSc
Remarkable outcomes/ key take-away messages (max. three)	• The lecture provided practical knowledge of resin art techniques and its applications as a hobby and business • The video demonstration thoroughly explained the steps epoxy resin mixing, casting and decoration • Hands-on experience allowed the participants to explore their artistic abilities by designing and decorating unique resin artifacts.
Details of participants	
Total Number	37
Outsiders	-
In-house	37
	Faculty members: 05 students: 32
	Male: 04 Female: 33 others: -
Additional information	Due to overwhelming response and positive suggestions from the first resin workshop, the second workshop was conducted. This time, the participants were able to design artistic items, such as resin keychains, lockets, pendants and matching earrings.

Name of the Teacher Incharge: Ms. Saloni Sheth, Mr. Aditya Mhatre

Geotagged Photo:



Graphical representation of feed-back:



Attendance:

VPM's B. N. Bhandarkar College of Science (Autonomous), Thane 400601
Prakruti Club of Department of Environmental Science, Biodiversity Wildlife Conservation & Management
and Department of Zoology
Resin Art Workshop Attendance List
Date: 24-02-2026
Time: 10.00 am onwards
Venue: Zoology Laboratory

Sr.No.	Name of the Students	Class	Department	Mobile No.	Male/ Female	Feedback					Sign
						Excellent	Very Good	Good	Fair	Satisfactory	
1	RUTUJA PATIL	TYBSC	BOTANY	8591459013	FEMALE						Ab
2	YADAV LAXMI SHIVSHANKAR	TYBSC	BOTANY	9594193416	FEMALE						Ab
3	BARTAN KARTIKI GANPAT	TYBSC	BOTANY	7900008802	FEMALE						Ab
4	YADAV RITIKA DHARMENDRA	TYBSC	BOTANY	9082756725	FEMALE						Ab
5	JADHAV SHRADDHA AJIT	TYBSC	BOTANY	9920272582	FEMALE						Ab
6	KRIPA SHARAD PATIL	FYJC		7208873150	FEMALE	✓					Harsh
7	KEMASE TANVI GURUDAS	SYBSC	COMPUTER SCIENCE	8591527419	FEMALE	✓					Harsh
8	WAYANGANKAR DHANASHREE SITARAM	SYBSC	COMPUTER SCIENCE	9321607003	FEMALE	✓					Harsh
9	SHARMA ANJALI RAJU	TYBSC	IT	8767716583	FEMALE	✓					Harsh
10	SHASTI VEDVYAS BHAT	TYBSC	IT	8291693827	FEMALE	✓					Harsh
11	Pranjal Manoj shirke	TYBSC	IT	7710901033	Female	✓					Harsh
12	KADAM SAHIL PRAVIN NEHA	MSC PART 1	BIODIVERSITY	8767393060	MALE		✓				Harsh
13	YADAV KHUSHI RAJENDRA	SYBSC	COMPUTER SCIENCE	8691930830	FEMALE	✓					Harsh

E-Card/Notice:

 VIDYA PRASARAK MANDAL
B. N. BANDODKAR COLLEGE OF SCIENCE (AUTONOMOUS),
THANE- 400601
Prakruti Club of Department of Environmental Science;
Department of Biodiversity Wildlife Conservation and Management and
Department of Zoology
ORGANIZES

Resin Art Workshop

10.00 AM ONWARDS,
24TH FEB, 2026
VENUE: ZOOLOGY LABORATORY



Registration Fee: ₹100/-
To be submitted in EVS
Dept., Ground Floor,
Bldg. No.6
**Certificate will be
provided**
**Resin mould of Earing/
Pendant/ Key Chain will
be provided**



Materials to be Provided
Art resin (epoxy resin & hardener)
Pigments and colorants
Mixing cups and wooden stirrers Safety
Resin material for practice
Dry flowers / leaves
Glitter / mica powder,
Gold or silver flakes, Small beads, Pearls,
Mini stones or crystals
Mould Size: 2 Inches

Materials to Be Brought by Participants
Participants may bring small, flat, lightweight items
they wish to preserve, such as:
Charms
Keychain elements
Mini souvenirs
Small shells
Pressed flowers, Name initials
Tiny photo cut-outs (laminated)
Hand Gloves/Wet wipes/ Tissue paper if possible.

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

Prof. Vinda Manjramkar
Principal