

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

Name of the Activity	“Study Visit at Goa College of Agriculture”		
Objective of the Activity	<ul style="list-style-type: none"> To understand practical applications of statistical methods in agricultural research, such as data collection, experimental design, and analysis of crop yield data. To gain exposure to modern agricultural practices and research techniques, helping students connect theoretical statistical concepts with real-world agricultural problems. 		
Organizing Department	Department of Statistics		
Collaborative Institute	-		
Date (DD / MM / YYYY)	17/02/2026 to 20/02/2026		
Venue	Goa College of Agriculture		
Mode (Online/Offline/ Hybrid)	Offline		
Details of Guest Speaker	<p>Dr. Rachana Kombalkar, Assistant Professor, Goa College of Agriculture</p> <p>Mr. Satish Patil, Admin Staff, Goa College of Agriculture</p>		
Key Participants	T.Y BSc & S.Y. BSc Statistics Students and faculty		
Remarkable outcomes / key take away messages	<ul style="list-style-type: none"> The visit helped students understand the practical application of statistical methods in agricultural research and improved their skills in data analysis and experimental design. It also provided exposure to modern agricultural practices, enabling students to relate statistical concepts to real-world problems. 		
Details of Teachers participants	M- 03	F-01	T-04
Details of Student participants	M- 10	F-12	T-22
Outsiders	Nil		
In-house	10		
Name of Coordinator	Dr. Tukaram Navghare		
Geotagged photo	Yes		
Flyer/ Notice	Yes		
Attendance	Yes		
Feedback Form	Yes		

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

Geotag Photos



Notice:

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

Department of Statistics

Notice

Educational Visit to Goa College of Agriculture

All S.Y. B.Sc. and T.Y. B.Sc. Statistics students are hereby informed that an educational visit to **Goa College of Agriculture** has been organized from **17/02/2026 to 20/02/2026**.

The purpose of this visit is to provide practical exposure to the application of statistical methods in agricultural research and to understand modern agricultural practices.

All interested students are required to register their names in the department on or before the **30/01/2026**.



Mrs. Mohini Kulkarni

Head, Department of Statistics

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

Attendance:

Industrial Visit (17th Feb -20th Feb 0226)						
Department of Statistics, Physics and Mathematics						
Attendace						
Sr no	student name	17th FEB	18th FEB	19th FEB	20th FEB	M/F
1	Kasturi Kiran Kadam					F
2	Anushka Sujit mali					F
3	Radnyee Suryakant Parab					F
4	Nishant Jitendra Pandey					M
5	vedant satish wagh					M
6	Rohit Vijay Shinde					M
7	Sahil Mahesh Khambe					M
8	Upasana Balu Gurda					F
9	Tanvi Sonavane					F
10	vrushali khotra					F
11	Aakash Dhobi					M
12	Arya Bhupendra Rupwate					F
13	Aditya Dilip Padwalkar					M
14	Rohit Rajendra Bhor					M
15	Sahil Manohar Ganganahali					M
16	Sneha Umesh Jadhav					F
17	Noopur Ashok Deshmukh					F
18	Harsh Nilesh Nandu					M
19	Harshada Suhas Salve					F
20	Anam Javed Attar					F
21	Rushikesh J Koram					M
22	Akshaya vedla					F

- Teachers Name sign
1. Dr. Ujjwala Mokhe
 2. Mr. Parshik Koli
 3. Dr. Tukaram Naikhar
 4. Mr. Nandkishor Sargale

Teacher
Male = 03
Female = 01.

Total participant
student = 22
Teacher = 04

26

Male = 10
Female = 12

Feedback Analysis:

