

K.T.S.P. Mandal's
Sahebraoji Buttepatil Mahavidyalaya
Rajgurunagar, Tal. Khed, Dist. Pune
Department of Microbiology
A.Y.2025-26

Date: 11/03/2026

Notice

The Department of Microbiology has organized an Industrial Visit to Vrishi Agro Industries Private Limited, VAI, Maharashtra for the students. The main objective of this visit is to provide practical knowledge about industrial microbiology, food processing techniques, quality control, and related technologies used in industries. During this visit, students will observe different industrial processes such as raw material processing, use of machines, quality testing, packaging, and storage methods of cashews. Approximately 31 students along with 4 faculty members will participate in this educational visit.

All students are instructed to maintain discipline and follow the safety rules during the visit.



Dr. S. M. Jagtap

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Rajgurunagar, Tal: Khed, Dist : Pune
DEPARTMENT OF MICROBIOLOGY

Industrial Visit Report

Date: 14/03/2025

An industrial visit to **Vrishi Agro Industries Private Limited (VAI)**, located at **Bhoke in Ratnagiri district of the Kokan region**, was organized on **11th March 2026** for the students of **TYBSc and MSc**. The visit was arranged with the primary objective of providing practical exposure to a kaju (cashew) processing industry and helping students understand the industrial application of scientific concepts.

The purpose of the visit was to familiarize students with the various stages involved in cashew processing, including raw nut handling, roasting, shelling, drying, peeling, grading, and packaging. It also aimed to provide knowledge about quality control, hygiene standards, and safety measures followed in the industry, along with insights into employment opportunities in the agro-processing sector.

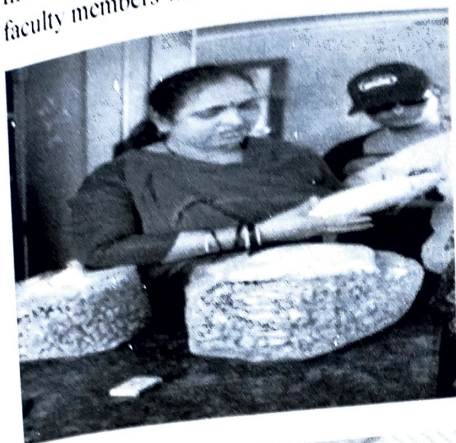
Vrishi Agro Industries Private Limited is engaged in the processing of cashew nuts, a major agro-product of the Kokan region. The industry focuses on maintaining quality through systematic processing techniques and hygienic conditions. Advanced machinery and skilled labour are used to ensure efficient processing and high-quality final products.

During the visit, students were guided through different sections of the processing unit. They observed the complete process starting from the arrival of raw cashew nuts to the final packaging of processed kernels. The roasting process, shell removal, drying, peeling, and grading based on size and quality were explained in detail by the staff. Students also learned about safety precautions, proper handling techniques, and quality assurance practices followed in the unit. An interactive session with industry personnel helped students gain deeper insights and clarify their queries.

This visit proved to be highly beneficial as students gained hands-on understanding of cashew processing and industrial operations. It enhanced their knowledge about agro-based industries, improved their awareness of hygiene and safety standards, and helped them relate theoretical knowledge to practical applications.

In conclusion, the industrial visit was informative and enriching. It provided valuable exposure to real-world industrial processes and contributed to the overall academic development of the students. Such visits are essential for building practical knowledge and preparing students for future careers.

The organizers express their sincere gratitude to the management and staff of Vrishi Agro Industries Private Limited for their support and guidance. Appreciation is also extended to the faculty members who successfully arranged this educational visit.



Prof. A. A. Indais

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SAHEBRAOJI BUTTEPATIL MAHAVIDYALAYA,
RAJGURUNAGAR
DEPARTMENT OF MICROBIOLOGY
Students Attendance sheet
Industrial Visit

Sr.No.	Student Name	Class	Mobile No.	Sign
1)	Hemamb S. Kaddag	TYBSc.	76471839055	<i>Hemamb</i>
2)	Abhijeet Dnyaneshwar Chaudhari	TYBSc	9798153239	<i>Abhijeet</i>
3)	mahesh .S. wagh	TY.BSc	7774857706	<i>mahesh</i>
4)	Shaikh Akib Ramjan	TYBSc	9325788502	<i>Akib</i>
5	Shraddha Hemant Tringale	Ty-BSc	7889702125	<i>Shraddha</i>
6]	Tanuja Dadabhau shinde	TYBSc	8080354221	<i>Tanuja</i>
6	Snehal santosh Dighekar	TYBSc	9834633143	<i>Snehal</i>
7)	Vidya Shivaji Narware	T.Y.BSc	9529185928	<i>Vidya</i>
8)	Shilpa Damodar Athekar	T.Y.BSc	9941228576	<i>Shilpa</i>
9)	Dhadwad Sakshi Dhanesh	T.Y.BSc	7767082240	<i>Dhadwad</i>
10)	Asawale vidya Devram	TYBSc	7066742485	<i>Asawale</i>
11)	Sarvesha Balaji Kamble	T.Y.BSc	9373760651	<i>Sarvesha</i>

01	Geetani vijay shinde	MSC-I	8055409504	<u>Geetani</u>
02	Shruti Kaluram Bhosale	MSC-I	9511615421	<u>Shruti</u>
03	Shrutika shivaji yewale	MSC-I	7249405827	<u>Shrutika</u>
04	Krunali Sanjay Kulkarni	MSC-I	9075396853	<u>Krunali</u>


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