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Krishi Vigyan Kendra (KVK), Baramati

Krishi Vigyan Kendra (KVK), Baramati – Student Visit Report
Extra-Curricular Activity
Academic Year: 2025–26

Date: 23/01/2026

Organized by: Department of Civil Engineering

➤ **Overview**

As a part of **extra-curricular activities**, the Department of Civil Engineering organized an **educational visit to Krishi Vigyan Kendra (KVK), Baramati** for students. The purpose of the visit was to provide students with practical exposure to modern agricultural practices, research activities, and the role of technology in agriculture. The visit helped students understand how innovative techniques are used to improve agricultural productivity and sustainability.

➤ **Objectives**

- To provide students with **practical exposure to modern agricultural technologies.**
- To create awareness about the **importance of agriculture and rural development.**
- To encourage students to learn about **sustainable farming practices and innovations.**
- To develop **knowledge beyond the classroom through field experience.**

➤ **Highlights**

- Students were introduced to the **functions and activities of Krishi Vigyan Kendra (KVK).**
- Agricultural experts explained **modern farming techniques, crop management, and soil testing methods.**

□ Demonstrations were conducted on **greenhouse farming, irrigation systems, and improved agricultural tools.**

□ Students interacted with experts and gained knowledge about **research and extension activities in agriculture.**

➤ **Outcome**

The visit provided students with valuable insights into **modern agricultural practices and technological advancements in farming.** It enhanced their understanding of the importance of **innovation and sustainability in agriculture.**

➤ **Conclusion**

The visit to **Krishi Vigyan Kendra (KVK), Baramati** was an informative and enriching experience for students. As an **extra-curricular activity**, it helped students gain practical knowledge, encouraged curiosity, and broadened their understanding of agriculture and technology in real-world applications.







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