

Report on Industrial Trip

Name of the Institution: VKV Government Degree College, Kothapeta

Type of Activity: Industrial / Educational Trip

Date of Visit: 9 December 2025

Place of Visit: Dr. Y.S.R. Horticulture Research Station, Pandirimamidi, ASR District

Number of Students: 22 B.Sc. Students

Number of Staff Members: 8

Introduction

VKV Government Degree College, Kothapeta organized an Industrial (Educational) Trip for B.Sc. students to enhance their practical knowledge and exposure beyond classroom learning. The trip was planned as part of experiential learning to understand real-time applications related to horticulture, research practices, and modern agricultural techniques.

Objectives of the Industrial Trip

- To provide practical exposure to students in the field of horticultural research.
- To bridge the gap between theoretical knowledge and practical applications.
- To familiarize students with advanced research methods and technologies used in horticulture.
- To encourage interest in research, innovation, and sustainable agricultural practices.

Details of the Visit

The industrial trip was conducted on **9 December 2025** to the **Dr. Y.S.R. Horticulture Research Station, Pandirimamid, ASR District**. A total of **22 B.Sc. students**, accompanied by **8 staff members**, participated in the visit.

Upon arrival, the students were welcomed by the officials of the research station. The scientists and technical staff explained the functioning of the research station, ongoing research projects, and the importance of horticultural research in improving crop yield and quality.

Learning Outcomes

During the visit, students gained valuable insights into:

- Various horticultural crops and their cultivation practices.
- Modern techniques in plant breeding and crop improvement.
- Pest and disease management strategies.
- Use of technology and scientific methods in agricultural research.
- Role of research institutions in supporting farmers and sustainable agriculture.

The interaction with scientists helped students understand career opportunities in research and development sectors.

Role of Staff Members

The accompanying staff members actively guided the students throughout the visit, ensured discipline, and facilitated effective interaction between students and research personnel. Their support contributed significantly to the successful completion of the industrial trip.

Conclusion

The industrial trip to **Dr. Y.S.R. Horticulture Research Station, Pandirimamid** was highly informative and beneficial. It provided students with firsthand experience of research-oriented work and enhanced their understanding of practical aspects of horticulture. The trip successfully met its objectives and was appreciated by both students and staff. Such educational visits are highly recommended for holistic student development.



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