# **Student Industrial Visit Report**

#### Kannan Devan Tea Factory, Munnar

Department: Corporate Secretaryship College Name: Queen Mary's College Date of Visit: 03.04.2025 Location: Kannan Devan Tea Factory, near Mattupetty Dam, Munnar, Kerala

#### Introduction

As part of our academic curriculum and industry exposure program, we visited the **Kannan Devan Tea Factory** located near the scenic **Mattupetty Dam** in Munnar. The visit aimed to enhance our understanding of the tea manufacturing process, quality control, and the importance of sustainable agricultural practices in the beverage industry.

#### **About the Factory**

The **Kannan Devan Hills Plantations Company (KDHP)** is one of the most iconic tea producers in India, continuing the legacy of the former Tata Tea plantations in Munnar. Nestled in the Western Ghats, the factory is known for its lush tea estates and traditional tea processing techniques, blended with modern technology.

#### **Key Observations**

- **Tea Processing**: We observed the entire process starting from withering, rolling, fermenting, drying, sorting, and packing. The staff explained how different tea grades are obtained based on processing techniques.
- **Types of Tea**: We were shown how black tea, green tea, and specialty teas are produced from the same leaves but processed differently.
- **Quality Control**: Emphasis is laid on testing and tasting to maintain the consistency and quality of the tea. We learned about grading, aroma evaluation, and moisture content checks.
- **Sustainable Practices**: The factory is committed to eco-friendly practices such as recycling, use of renewable energy, and responsible water usage.
- **Scenic Tea Gardens**: We also got the opportunity to walk through the tea plantations and understand how climate, altitude, and soil contribute to the flavor of the tea.

### **Learning Outcomes**

- Gained a practical understanding of the tea manufacturing process from leaf to packet.
- Understood the importance of quality control and sustainable farming.
- Learned about the economics of tea production and marketing strategies.
- Witnessed the integration of traditional craftsmanship with modern machinery.

## Conclusion

The visit to the **Kannan Devan Tea Factory** was an enriching experience, combining technical learning with a deep appreciation of nature and agriculture. It gave us a fresh perspective on how industries can blend tradition, technology, and sustainability. We sincerely thank our faculty and the factory staff for this valuable opportunity.65 Students were Benefited through this Industrial Visit