

Department of Electrical and Electronics Engineering

Semester: 1

IIC 7.0 Calendar Activity Quarter 2

Activity Name	Field Visit To Hassan Co-operative Milk Producer's Societies Union Ltd. (HAMUL), Hassan
Objectives	It is an educational excursion where students / professionals visit a dairy plant to observe its operations, processes and technologies involved in milk production.
About the Activity	It is an educational excursion where students or professionals visit a dairy plant to observe its operations, processes, and technologies involved in milk production. Nandini is a well-known brand of dairy products in India, managed by the Karnataka Co-operative Milk Producers Federation Ltd. (KMF). The plant at Hassan is one of the production facilities involved in processing milk and producing various dairy products.
Date of Activity	19/02/2025
Place of Activity	Hassan Co-operative Milk Producer's Societies Union Ltd. (HAMUL), Hassan
Resource Person	Mr. Manoj (Non-Technical Manager)
Mode of Conduct	Offline
Time	One Day
Mandatory / Elective	Mandatory
Participants	All 3 rd year students from the EEE Department 3 Staffs from the EEE Department
Activity Outcomes	A Field visit to the HAMUL offers valuable insights into the workings of a modern dairy production facility. It provides practical exposure to students or professionals in the food technology, agricultural sciences, and business management fields. By understanding the processes, technologies, and quality standards used in the dairy industry, visitors gain firsthand experience in how large-scale dairy production works, while also learning about sustainability and product safety.

Principal: 08172-243180, Registrar: 08172-243181 E-mail: principal@rithassan.ac.in, web: www.rithassan.ac.in



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Picture during the Field visit to HAMUL Hassan



Mr. Manoj (Non-Technical Manager) explaining students during the visit

Dr. Pradeep K.G.M. Head of the Department Dr. Sahana C P IIC Vice President Dr. Prashantha S J IIC President Dr. Mattesh P K
Principal

Rajeev Institute of Technology

Hassan-573 201

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