



L&T Electrical & Automation

Products

Correspondence Address
Switchgear Training Centre
A25, Imperia Complex, First Floor,
Mohan Cooperative Industrial Estate,
Near Sarita Vihar/Mohan Estate Metro
Main Mathura Road, New Delhi - 110044
Tel. :011-42260600
www.Lntebg.com
Date. 30.09.2021

Memorandum of Undertaking
Between
Central University of Haryana &
L&T Electrical and Automation
(A Unit of Schneider Electric India Pvt. Ltd.) New Delhi

Objective of MOU:

- To Establish the collaboration between the Institute and Industry, with an inside view of providing Institute a window to the world of the Industry.

Key Benefits to Institute by Industry-Institute Collaboration:

- To create a Strong Brand Image of the Institute
- Chances of placement are Enhanced in Campus placements with Corporates
- Chances to get better recognition by AICTE

Key Benefits to Students by Industry-Institute Collaboration:

- Industry Experience from the beginning of curriculum & An inside exposure to the Corporate work culture
- A Unique opportunity to gain knowledge on the world's latest technologies & products
- To get Organized Training from the Industry leader with certificate of participation.
- Opportunity to get Projects work done on latest equipment's & products in the professional environment.

Initiative & Support to be Provided by the Institute:

- To provide the Syllabus from 1st to 7th Semester of EE/EEE/ECE Course to Figure out the Practical/Hands-on Session at Training Centre
- To send the Complete Batch of the Students (Semester wise) at L&T E&A Switchgear Training Centre as per schedule for attending the Practical Training & Hands-on Sessions.
- To send Faculties for FDP as per Yearly Training Schedules (Training Calendar Fee Will be Applicable)

L&T Electrical & Automation, a unit of Schneider Electric India Private Limited

Vice-Chancellor

Registered Office: Schneider Electric India Private Limited, C-56, Mayapuri Industrial Area, Phase-II
New Delhi West Delhi, Pin code - 110064, INDIA, GUN: U74899DL1995PTC065815

Central University of Haryana

Internal
मेन्द्रगढ़, हरियाणा-123029
Mahendergarh, Haryana-123029

L. Kumar

[Signature]



L&T Electrical & Automation Products

Correspondence Address
Switchgear Training Centre
A25, Imperia Complex, First Floor,
Mohan Cooperative Industrial Estate,
Near Sarita Vihar/Mohan Estate Metro
Main Mathura Road, New Delhi - 110044
Tel.: 011-42260600
www.Lntebg.com

Date. 30.09.2021

Initiative & Support Provided by L&T Electrical & Automation:

1. Sharing of L&T E&A New Products/Demo Kits for Setting up/ Upgrading the Lab set-up in the Institute, at Special prices.
2. To Provide Training & Hand on session for B-Tech Students as per schedule, Once in Every Semester. Agenda of the Practical Trainings & Hands on Sessions imparted to the Students & the course fee will be applicable as per the Annexure-1.
3. This MoU shall be effective from July-2021 to June-2025 (4Years)
4. Industry Expert talks for Student to motivate them for their carrier as per mutual convenient time once in every year.

Terms & Conditions: -

- a) For any Session Need to be Conducted at Institute Premises, Faculty Traveling and Stay arrangement will be in Institute Scope
- b) During Sessions in our training center, Traveling & Staying of Students will be the Students/Institute responsibility
- c) Students Break First, Lunch, and Snacks Will be Provided in the Training Center during the Training Program.
- d) Study Material, Stationary will be provided at Training Centre
- e) After Successful completion of Trainings, The Student will be awarded by the Certificate.

For Central University of Haryana

T. Kum
30/9/21

Name: Dr. TANKESHWAR KUMAR

Mob: 9991291816

E-mail: vc@cuh.ac.in

कुलपति
Vice-Chancellor
हरियाणा केन्द्रीय विश्वविद्यालय
Central University of Haryana
महेन्द्रगढ़, हरियाणा-123029
Mahendergarh, Haryana-123029

For L&T Electrical & Automation

Sanjay
30/09/2021

Name: SANJAY AGGARWAL

Mob: 9899020306

E-mail: Sanjay.aggarwal@LNTEBG.com



L&T Electrical & Automation, a unit of Schneider Electric India Private Limited

Registered Office: Schneider Electric India Private Limited, C-56, Mayapuri Industrial Area, Phase-II
New Delhi West Delhi, Pin code - 110064, INDIA | CIN: U74899DL1995PTC065815

Internal



Annexure-1

Industry and Academics Collaboration (Year-2021-25)					
Year wise Training Curriculum (4 Year Plan)					
Academic Year	Semster	Agenda/Plan	Schedule	Traning Days	Fee/Student
1st Year	I Sem/II Sem	Industrial Visit,Basics of Electrical, Electrical Safety	As per Mutual Discussion	1 Day	1000
2nd Year	III Sem	Introduction to Industrial Electrical System Basics of Motor, AC Drives, Soft Starter and PLC (Automation)	As Per Mutual Discussion	3 Days/5 days	3000/5000
	IV Sem	Basics of Transformer, Selection, Protection Introduction to Power System Protection with Relays Industry 4.0 and Smart Switchgear	As per Mutual Discussion	3 Days/5 Days	3000/5000
3rd Year	V Sem	Basics of Motor, AC Drives, Soft Starter and PLC (Automation) Introduction to MV switchgear Fundamental of Earthing Concept	As Per Mutual Discussion	3 Days/5 Days	3000/5000
	VI Sem	Digital Energy Management System/PMS Energy Conservation	As Per Mutual Discussion	3 days/ 5 days	3000/5000
4th Year	VII Sem	Selection, Application of LV Switchgear Industrial Automation- Programing of PLC, Drive, Soft Sattrer Digital Energy and Industrial Communications	As Per Mutual Discussion	3 Days/5 days	3000/5000
	VIII Sem	Internship (Complete Revision What Learned in our Previous Trainings) and Project Work- Tips for Campus to Corporate	4 Lectures in a Month (Every Friday)	6 Months	10000

Please Note:- GST will be Extra on the above base Fee as Applicable

This instrument MOU should be considered as first document bringing both organizations together with large interest to work together in a platform on various projects of mutual interest.

The MOU is established in English
Executed in India on 30-09-2021 in two originals

For Central University of Haryana Name: <u>TANKE SHWAR KUMAR</u> Designation: <u>Vice-chancellor</u> Signature: <u>T.Kumar</u> Witness: <u>Dr. Rajesh Kumar Dubey</u> Designation: <u>Dean, SoET</u> Signature: <u>R. Dubey</u> Date: <u>30.09.21</u>	For L&T Electrical and Automation (A Unit of SEIPL) Name: <u>SANTAY AGGARWAL</u> Designation: <u>Head STC - Delhi</u> Signature: <u>Santay</u> Witness: <u>Amit Kumar</u> Designation: <u>Manager (Training)</u> Signature: <u>Amit Kumar</u> Date: <u>30.09.2021</u>
--	---

