

Ho Chi Minh City, October 1, 2025

No.: 1059/TB-DCT

ANNOUNCEMENT

Enrollment for the Electrical Design and Cost Estimation Course – Intake 02

Pursuant to Decision No. 393/QD-DCT dated 24/01/2024 of the Rector of Ho Chi Minh City University of Industry and Trade on the promulgation of regulations on short-term training and refresher courses of Ho Chi Minh City University and Trade;

Pursuant to the needs of students and learners in Electrical and Electronics fields, and with the aim of equipping them with additional professional knowledge and facilitating easier access to employment in the labor market for students majoring in Electrical Engineering Technology, Electronics, and Automation;

Ho Chi Minh City University of Industry and Trade hereby announces enrollment for the course “**Electrical Design and Cost Estimation for Electrical Projects**” as per the following plan:

I. Target Participants

- Design engineers working in technical departments.
- Engineers working in business and project development departments.
- Engineers involved in construction, installation, and project supervision.
- University and college students majoring in Electrical Engineering, Electronics, and Automation who wish to equip themselves with practical knowledge before graduation.

II. Training Schedule and Venue

- Duration: 2 months (2 sessions every Sunday — morning and afternoon — each session is 5 periods). Course opening on October 12, 2025
- Venue: 31 Che Lan Vien Street, Tay Thanh Ward, Ho Chi Minh City
- Course registration: Faculty Office of Electrical & Electronics Technology, Ho Chi Minh City University of Industry and Trade, or via the attached link:
<https://forms.gle/uASe22ypxmJ2ZttW8>

III. Training Content

TT	Chapter/Lesson Name	Total Periods or Hours	Theor y	Practice
1	Introduction to domestic and international electrical design standards	5	5	0
2	AutoCAD Software Guide	10	0	10
3	Guidance on Reading Electrical Drawings	5	5	0
4	DIALux Software GuideDIALux	15	0	10
5	Lighting Design	5	0	5
6	Power Supply Design	5	0	5
7	Electrical load calculation and selection of equipment, conductors, transformers, and reactive power compensation	10	0	10
8	Schematic diagram design and lightning protection diagram	5	0	5
9	Procedures for implementing the steps of an electrical supply project	5	5	0
10	Quantity take-off from electrical drawings	15	0	15
11	Cost estimation for electrical projects	15	0	15
Total		90	15	75

IV. Course Completion

This course does not issue certificates or official credentials.

V. Tuition Fee – Payment Method

All-inclusive tuition fee is 2,900,000^{VND}/student.

Enrolled students please make a bank transfer with the following details:

Account name: Ho Chi Minh City University of Industry and Trade.

Account number: 0016107779797979

Bank: Orient Commercial Joint Stock Bank (OCB)

Transfer description: Student ID – Full Name – Tuition for Electrical Design Class,
Intake 02

Tuition payment deadline: by 4:00 PM on 17/10/2025.

Distribution:

- University Administration (for reporting);
- Academic Affairs Office;
- Finance & Planning Office;
- Filed: Faculty Office

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