



**SHRI VISHWAKARMA
SKILL UNIVERSITY**

1st Government Skill University of India, set up by the Government of Haryana



Diploma in Electrical Engineering

(Approved as per AICTE Guidelines)

Now Open for Admission - 2026-27 Session

At Shri Vishwakarma Skill University
(Govt. of Haryana State University)

**Intake:
60 Seats**
Approved by AICTE

⚡ Why Choose This Diploma?

- Industry-oriented curriculum as per AICTE norms
- Hands-on practical training & live projects
- Focus on -skill-based learning
- Training in modern electrical systems & automation
- Internship & placement assistance



⚡ Course Highlights

- Basics of Electrical Engineering
- Electrical Machines & Transformers
- Power Generation & Distribution
- Industrial Wiring & Safety
- Renewable Energy Systems (Solar Integration)
- PLC & Automation Basics

⚡ Career Opportunities

- Electrical Technician
- Maintenance Engineer
- Power Plant Operator
- Solar Technician
- Industrial Electrician
- Govt. & Private Sector Jobs

> Eligibility

- **10th Pass** (Matriculation) or equivalent

Location: Shri Vishwakarma Skill University

Contact: +91 80102 83614

Website: www.svsu.ac.in

Limited Seats - Apply Now! ⚡

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Diploma in Electrical Engineering

Department: Skill Department of Green Technology

NCrF Level: 4.5 as per NEP 2020

Seat: 60

***Fees:** 13,850/- per semester

Eligibility Criteria: Passed 10th standard/SSC Examination

Diploma in Electrical Engineering is a 3-year(06 Semesters) program that focuses on the fundamental concepts and procedures associated with electrical power generation, transmission, distribution, and utilization. It emphasizes practical skills in designing, installing, and maintaining electrical systems, including circuits, machines, and control mechanisms essential for modern infrastructure. The programme is conducted by Skill Department Green Technology, SFET, SVSU Diploma Electrical Engineering is aligned to NCrF Level-4.5 set in Dual Education Model. It is a three-year programme divided in six semesters with Industrial Internship in domain industry. The programme's main goal is to develop with strong technical competencies in electrical systems design, installation, maintenance, and troubleshooting, enabling them to meet industry demands in power, automation, and renewable energy sectors. It cultivates problem-solving skills, practical expertise through labs and projects, and adherence to safety standards like those from AICTE and BIS, preparing graduates for immediate employment or higher studies for commercial.