



**SHRI VISHWAKARMA
SKILL UNIVERSITY**

B.VOC IN REFRIGERATION & AIR CONDITIONING

Admissions Open 2026-27

Kickstart Your Career in
**COOLING
TECHNOLOGY!**



In Collaboration with **DAIKIN** and **Subros**

- ✓ Industry-Relevant Curriculum
- ✓ OJT / Internship in Final Year with Stipend
- ✓ Cutting-Edge HVAC Lab
- ✓ Real-Time Training on Split, Cassette & VRV/VRF Systems
- ✓ Advanced Cold Storage



PRACTICAL LEARNING & SKILL DEVELOPMENT

- ✓ Hands-on Training
- ✓ Cutting-Edge HVAC Lab
- ✓ Industry Collaboration

ELIGIBILITY

- ✓ 10+2 (Preferred PCM)
- ✓ 10+2 with L4 certificate in relevant field
- ✓ 10th + ITI / Diploma

in Final Year with Stipend! >>>

JOB OPPORTUNITIES

- ✓ HVAC Technician
- ✓ Refrigeration Engineer
- ✓ Cold Storage Specialist
- ✓ Maintenance Engineer
- ✓ AC Installation Expert
- ✓ Entrepreneur



📞 9812812466 | 8920691235 | scan QR to apply www.svsu.ac.in

CAMPUS: Vill. Dudhola, Distt. Palwal, Haryana-121102

Bachelor of Vocation (B.Voc): Refrigeration & Air Conditioning

Industry Partners: DAIKIN / SUBROS

Department: Skill Department of Green Technology

NCrF Level: 5.5 as per NEP 2020

Seat Intake: 30

Fees: ₹19,100/- per Semester

Eligibility Criteria

- 10+2 (Preferred PCM)
- 10+2 with L4 Certificate in Relevant Field
- 10th + ITI / Diploma in Relevant Trade

Programme Overview

B.Voc Refrigeration & Air Conditioning is a 3-year (6 semesters) NSQF-aligned vocational programme offered under the Dual Education Model, integrating academic learning with practical industrial exposure. The programme is delivered by Shri Vishwakarma Skill University in collaboration with Daikin and Subros as industry partners.

The curriculum focuses on refrigeration systems, air conditioning technologies, HVAC design, cold storage engineering, thermal management, and maintenance practices. Students gain extensive practical exposure through advanced HVAC laboratories, real-time equipment handling, and industry internship opportunities.

More than 60% of the programme includes practical/on-the-job training, ensuring students graduate with hands-on industrial competence. The programme follows an Earn-While-Learn approach, allowing final-year students to receive stipends during industrial OJT.

Graduates emerge as skilled professionals ready for careers in the rapidly growing HVAC, refrigeration, and cold-chain sectors.

Key Features of Programme

- On-the-Job Training (OJT) with Stipend
- Industry-Relevant Curriculum
- NSQF & NEP Aligned
- Flexible Entry/Exit as per NEP
- Advanced HVAC & Refrigeration Labs
- Training on Modern HVAC Systems
- Industry Certification Opportunities

Practical Learning & Labs

B.VOC REFRIGERATION & AIR CONDITIONING – LAB EQUIPMENT



Career Opportunities

- HVAC Technician
- Refrigeration Engineer
- Cold Storage Specialist
- Maintenance Engineer
- AC Installation Expert
- HVAC Design Engineer
- Commissioning Engineer
- Service Supervisor
- Entrepreneur / HVAC Contractor

Special Highlights

- 100% Placement Assistance
- Hands-on Industrial Training
- Real-Time Exposure to HVAC Systems
- Collaboration with Leading HVAC Companies
- Skill Development through Live Projects