DIRECTORATE OF INDUSTRIAL LIAISON
NED University of Engineering & Technology
University Road, Karachi–75270 Pakistan
Tel: (+92-21) 99261261–8, Ext: 2274, 2218, Email: dil@neduet.edu.pk

'SAY NO TO CORRUPTION'

05-11-2026

We are hiring!
Trainee Engineer - Karachi & Lahore

Role Description
The ideal candidate will assist engineers in troubleshooting and resolving technical issues while gaining hands-on experience in the installation, testing, commissioning and maintenance of industrial refrigeration equipment. It's an excellent opportunity for a fresh or early-career engineer to build a solid foundation in the refrigeration industry.

Key Responsibilities
- Assist engineers in the installation, testing, and commissioning of industrial refrigeration systems.
- Support troubleshooting activities for refrigeration units, chillers, compressors, condensers, valves, and piping networks.
- Gain basic understanding of PLC systems, supporting configuration and monitoring under supervision.
- Participate in routine and emergency maintenance activities, including performance testing and reporting.
- Prepare and review technical documentation, including inspection, service, testing and commissioning, installation reports, maintenance logs, and operation manuals.
- Assist in cost estimation and preparation of technical sales quotations.
- Participate in client visits to gather technical requirements and help deliver effective solutions.
- Adhere to all safety procedures, industry regulations, and internal quality standards.
- Continuously learn about emerging technologies and industry best practices.

Requirements
- Bachelor's degree in Engineering (Electronics, Electrical, Mechatronics or equivalent).
- Fresh graduate or up to 2 years of experience in industrial refrigeration, HVACR, or related fields.
- Understanding of refrigeration principles, thermodynamics, fluid dynamics, and heat transfer.
- Familiarity with PLC systems and basic exposure to automation/control logic is a plus.
- Familiarity with AutoCAD Electrical, Eplan or similar is a plus.
- Strong problem-solving and analytical skills.
- Excellent communication and teamwork abilities.
- Willingness to travel to client sites and work in a hands-on technical environment.

Location
Karachi & Lahore, Pakistan.

Company Description
Kelvin Controls Pvt Ltd is a leading technology provider and system integrator of refrigeration and cooling systems. We provide project execution, consultancy, and maintenance services as well as supply technology equipment to major end users to solve their most pressing issues on temperature control. The company has in-depth expertise in the turnkey execution of cold chain facilities.

How to Apply
Email your CV with the Subject "Trainee Engineer" to hr@kelvincontrols.com by **Friday, November 13, 2026.**

Follow us on

www.kelvincontrols.com

Follow Directorate of Industrial Liaison (DIL):
https://www.neduet.edu.pk/DIL
https://www.linkedin.com/in/directorate-of-industrial-liaison-652b3a221/
https://www.youtube.com/@directorateofindustrialliaison