

## Launch of the Summer Training Program for Students of the Department of Power Mechanics Engineering Technology



### Preparing Outstanding Engineering Technologists for the Future... Summer Training as a Gateway to Practical Experience and Career Readiness

The Department of Power Mechanics Engineering Technologies at the Engineering Technical College/Mosul, Northern Technical University, is pleased to announce the launch of its **Summer Training Program** for department students, commencing on **1 July**. The program is an integral part of the department's academic plan to strengthen practical education, enhance professional competencies, and bridge the gap between theoretical knowledge and real-world engineering practice.

The program provides students with valuable field experience through training opportunities in government institutions, industrial facilities, and companies related to the department's areas of specialization. These include **Refrigeration and Air Conditioning Technologies, Renewable Energy Technologies, Thermal Systems, and Power Engineering**. Through this hands-on experience, students will develop their technical skills, improve their ability to address practical engineering challenges, and enhance their readiness to meet the demands of the labor market.

The department encourages all students participating in the Summer Training Program to comply with the training regulations, maintain punctuality and professional conduct, and make the most of this valuable opportunity by actively engaging with the workplace environment and acquiring practical engineering experience.

The Department of Power Mechanics Engineering Technologies wishes all its students every success and hopes that this training experience will serve as an important milestone in their professional development and a solid foundation for a distinguished engineering career.

**Department of Power Mechanics Engineering Technology**  
**Engineering Technical College/Mosul**  
**Northern Technical University**