Sustainable Development Goals

Quality Education

Access to education can enhance quality of life and prepare future leaders who will find solutions to global challenges. Providing education to children in technical, vocational, and entrepreneurial skills will serve as a foundation for sustainable development through scholarships and educational facilities, as well as eliminating gender disparities in access to education.

College of Arts

In the presence of Professor Dr. Yassin Taha Al-Hajjar, President of Alnoor University, the College of Arts at Alnoor University organized a specialized scientific workshop entitled *"Digital Technologies in Translation: Machine Translation and Human Translator Skills,"* as part of its efforts to keep pace with recent developments in the fields of translation and language. The workshop was supervised and delivered by Assistant Lecturer Abdulrahman Nasser Abdulrazzaq, a faculty member in the Department of Translation at the College of Arts, who discussed key concepts related to machine translation, its system types and mechanisms of operation, as well as the fundamental differences between human translation and AI-based translation. The workshop also addressed the most important skills that human translators must possess in the era of digital dominance, and the importance of developing linguistic and technical competencies to ensure translation accuracy and quality. The event was attended by the Administrative and Scientific Assistants to the University President, the Dean of the College of Arts, the University's Scientific Advisor, and a number of faculty members and students, who actively engaged through discussions and interventions, emphasizing the significance of such workshops in enhancing academic and practical expertise and linking the specialization to global developments in the field of translation.