



Sustainable Development Goals



Partnerships For The Goals

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The world today is more interconnected than ever before. Improving access to technology and knowledge is a crucial way to exchange ideas and foster innovation. Additionally, coordinating policies to help developing countries manage their debts, as well as encouraging investment in the least developed countries, is vital for achieving growth and sustainable development.

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College of Arts

Assistant Professor Dr. Nazim Younis Saleh, a faculty member in the Department of Translation at the College of Arts, Alnoor University, participated as a member of the examination committee for a master's thesis in Translation submitted by postgraduate student Sarhan Sabri Mohammed Hassan to the College of Arts at the University of Tikrit. The thesis, entitled "Evaluating the Translation of News Tickers into English on Al Sharqiya News Channel," addressed the translation of news media content and the linguistic accuracy and specialized translation skills required to effectively and accurately convey news content into English. Dr. Nazim Younis Saleh's participation in the examination reflects the distinguished academic presence of Alnoor University faculty members and their contribution to scholarly and research activities, while also strengthening academic cooperation and communication among Iraqi universities in ways that enrich postgraduate studies and advance the quality of research in the field of Translation.



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Alnoor University held the inaugural meeting of its Industrial Advisory Council, attended by a distinguished group of directors and representatives of government departments and public and private sector institutions in Nineveh Governorate, alongside the university's academic leadership. The establishment of the council comes as part of Alnoor University's efforts to strengthen genuine partnerships between the university, government institutions, the labor market, and the private sector, and to align academic programs and university specializations with community needs, development priorities, and labor market requirements in Nineveh. The meeting began with a welcome to the council members, followed by an introduction to its objectives, responsibilities, working mechanisms, and anticipated role in providing insights and recommendations that contribute to developing the educational process and enhancing the practical aspects of academic programs. The meeting then reviewed the agenda of the inaugural session and discussed its items extensively, with council members presenting a range of views, proposals, and recommendations based on their experience in public and private sector institutions, which represent key partners for the university in identifying the actual needs of the labor market. The meeting also addressed several proposals concerning academic specializations and programs, training and professional development, and cooperation with various institutions, before several items were put to a vote and decisions and recommendations were adopted based on a shared vision among council members. During the meeting, Alnoor University emphasized that the Industrial Advisory Council would not be merely a formal framework, but rather an ongoing platform for cooperation and communication bringing together the university and public and private sector institutions, contributing to the development of educational outcomes, preparing graduates with the knowledge and skills required by the labor market, serving the community, and supporting sustainable development in Nineveh Governorate. The meeting concluded with an agreement to continue holding council meetings and follow up on the implementation of the adopted recommendations and proposals, laying the foundation for an effective and sustainable partnership between Alnoor University, government institutions, and the private sector.



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College of Education

Professor Dr. Diao Najm Abdullah Al-Sabha, a faculty member at the College of Education at Alnoor University, chaired the doctoral dissertation defense committee for researcher Reem Abd Ahmed, entitled “Microgram Quantitative Determination of Several Pharmaceutical Compounds Using Different Analytical Methods,” submitted to the Department of Chemistry at the College of Education for Pure Sciences, University of Mosul. The dissertation focused on developing diverse and sensitive analytical methods for the determination of several pharmaceutical compounds by employing a range of organic reagents and dyes based on multiple chemical principles and reactions, including ion-association complex formation, oxidation-reduction, fluorimetry, diazotization, and coupling. Professor Dr. Diao Najm Abdullah Al-Sabha’s participation as chair of the defense committee highlights the scientific and academic presence of Alnoor University faculty members and their active contribution to evaluating scientific research and examining university theses and dissertations, thereby strengthening academic and research collaboration between Alnoor University and academic and research institutions across Iraq.



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As part of the academic relations and cooperation between higher education institutions in Nineveh, Professor Dr. Yassin Taha Al-Hajjar, President of Alnoor University, accompanied by a university delegation, visited Professor Dr. Jassim Fathi Ali Al-Maadidi, President of the Northern Technical University, to extend congratulations and best wishes on the occasion of his assuming his new responsibilities as head of the university. The President of Alnoor University and the accompanying delegation expressed their sincere wishes to Professor Dr. Jassim Fathi Ali Al-Maadidi for success and achievement in his new position and for the continued advancement of scientific and academic development at the Northern Technical University. The meeting emphasized the importance of strengthening academic and scientific cooperation and integration between Alnoor University and the Northern Technical University and expanding opportunities for joint initiatives that serve students and support the advancement of higher education and scientific research in Nineveh Governorate. For his part, the President of the Northern Technical University appreciated the visit, expressing his thanks and gratitude to the President of Alnoor University and the accompanying delegation, while wishing Alnoor University continued progress and prosperity.



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College of Law and Political Science

Assistant Professor Dr. Ahmed Mustafa Ali, Dean of the College of Law and Political Science at Alnoor University, participated as a member of the doctoral dissertation defense committee for researcher Abdulkhaliq Mutlak Saleh Omar Al-Khafaji, whose dissertation, entitled “Crimes Arising from the Practice of Negative Social Customs and Traditions: A Comparative Study,” was submitted to the College of Law at the University of Mosul. The dissertation addressed an important legal and social issue by examining crimes associated with certain negative social customs and traditions, analyzing their effects and implications on society, and exploring the legal approaches to addressing them within a comparative framework. At the conclusion of the defense, the Dean of the College of Law presented Dr. Ahmed Mustafa Ali with a certificate of appreciation in recognition of his contribution to the discussion and his academic participation. This participation reflects Alnoor University’s active scientific and academic presence and the contribution of its faculty members to dissertation defense committees and scientific activities, while further strengthening academic communication and cooperation among Iraqi universities.



College of Administrative Technologies

Assistant Professor Dr. Samir Taha Yassin, Head of the Accounting Department at the College of Administrative Technologies at Alnoor University, chaired the defense committee for Ammar Abdul Salam Khalil's research paper, submitted to the Institute of Internal Auditors – Mosul Chapter, entitled “Digital Transformation and Its Impact on the Internal Control System: Opportunities and Challenges – An Applied Study at the University of Mosul.” The defense was conducted as part of the student's pursuit of the Certified Internal Auditor (CIA) certification, which is considered an advanced professional qualification in the field of internal auditing and enjoys a distinguished professional standing. The research examined the impact of digital transformation on the development of internal control systems and the opportunities it provides for enhancing the efficiency of auditing and control procedures, in addition to the challenges associated with implementing digital technologies, particularly infrastructure requirements, information security, and human resource competencies. Dr. Samir Taha Yassin's participation in this defense reflects Alnoor University's presence in scientific and professional activities and highlights the contribution of its academic staff to supporting professional development and research in the fields of accounting and auditing.



Partnerships For The Goals

College of Law and Political Science

Assistant Professor Dr. Ahmed Mustafa Ali, Dean of the College of Law and Political Science at Alnoor University, participated as a member of the doctoral dissertation defense committee for doctoral candidate Kamal Musaddaq Arak, whose dissertation, entitled “Legal Responses to the Criminalization of Deepfake Deception,” was submitted to the College of Law at the University of Tikrit in the field of criminal law. The dissertation addressed a contemporary legal issue associated with the rapid development of artificial intelligence technologies, particularly deepfake technologies, and the legal and criminal challenges they pose, highlighting the need to develop legislative frameworks and mechanisms to address emerging crimes associated with such technologies. At the conclusion of the defense, Assistant Professor Dr. Ahmed Mustafa Ali was presented with a certificate of appreciation by the Dean of the College of Law at the University of Tikrit in recognition of his academic participation and contribution to the committee’s work. This participation reaffirms the active academic presence of Alnoor University professors in scientific forums, their contribution to examining specialized research outputs, and their role in strengthening academic communication and cooperation among Iraqi universities.



College of Education

Professor Dr. Khazal Fathi Zaidan, Dean of the College of Education at Alnoor University, chaired the defense committee for the master's thesis submitted by student Nadia Mahdi Karim to the Department of Arabic Language at the College of Education for Women, University of Mosul, entitled "The Verbal Abrogators in the Diwan of Muhammad ibn Mustafa Al-Ghulami, Who Died in 1186 AH." The thesis was completed under the supervision of Professor Dr. Hadeel Abdul Halim, while the defense committee also included Professor Dr. Ma'an Dahham and Assistant Professor Dr. Basil Khalaf Hammoud alongside the committee chair. Professor Dr. Khazal Fathi Zaidan's participation in this academic defense reaffirms the active academic presence of Alnoor University faculty members in scientific activities, their contribution to supporting postgraduate studies, and their role in strengthening academic cooperation and communication among Iraqi universities.



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College of Science

Professor Dr. Ismail Ibrahim Dawood Salem, Dean of the College of Science at Alnoor University, chaired the defense committee for doctoral candidate Ithar Mohammed Saleh Yousif, whose dissertation was submitted to the Microbiology Branch of the Department of Biology at the College of Science, University of Mosul, entitled “Detection and Inhibition of Sortase Enzymes in Staphylococci Isolated from Clinical Sources.” The dissertation evaluated the potential of inhibiting the Sortase enzyme as an innovative alternative therapeutic approach to reducing the virulence of Staphylococcus bacteria and combating both susceptible and antibiotic-resistant strains through the use of plant extracts and purified natural compounds. The study concluded that molecular targeting of virulence factors and disruption of the SrtA gene represents a modern and promising approach to weakening bacterial pathogens and supports the use of bioactive compounds as alternatives or adjuncts to antibiotics in combating difficult-to-treat strains. At the conclusion of the defense, the Deanship of the College of Science at the University of Mosul presented Professor Dr. Ismail Ibrahim Dawood Salem with a certificate of appreciation in recognition of his efforts in chairing the defense committee and his academic contribution. This participation reaffirms the active academic presence of Alnoor University faculty members, their contribution to supporting postgraduate studies and scientific research, and their role in strengthening academic communication and collaboration among Iraqi universities.



Partnerships For The Goals

College of Education

Professor Dr. Daa Najm Al-Sabha, a faculty member in the Department of Chemistry at the College of Education at Alnoor University, participated as a member and supervisor of the defense committee for doctoral candidate Maisam Hussam Ahmed, whose dissertation was submitted to the Department of Chemistry at the College of Education for Pure Sciences, University of Mosul. Entitled “Development of Analytical Methods for the Determination of Several Drugs: A Kinetic and Thermodynamic Study,” the dissertation focused on developing analytical methods for the determination of several pharmaceutical compounds based on kinetic and thermodynamic studies. This academic participation reflects the active presence of Alnoor University faculty members in scientific defense committees and their contribution to strengthening academic and scientific cooperation with Iraqi universities, supporting the advancement of scientific research and postgraduate studies.

