



Sustainable Development Goals



Quality Education

4 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.

Quality Education

Alnoor University held an academic meeting with the External Examiner, Professor Dr. Burak Arian, to discuss the mechanisms for implementing the Bologna Process and to review its academic and administrative requirements across the university's colleges. The meeting was attended by the President of Alnoor University, Professor Dr. Yaseen Taha Al-Hajjar, Dr. Bashar Mahmoud Ali, along with several college deans and members of the academic staff. Discussions focused on key aspects of the Bologna Process, including the organization of the educational process, the development of academic curricula, and the enhancement of academic quality in line with the requirements of modern higher education. Alnoor University reaffirmed its commitment to adopting internationally recognized educational systems and continuously developing its academic environment to improve the quality of education and strengthen learning outcomes. The meeting also provided an opportunity for the External Examiner, college deans, and faculty members to exchange views and observations, supporting the university's systematic and effective implementation of the Bologna Process.



Quality Education

Alnoor University launched the Workshop on the Quality of Bologna Process Implementation, which it organized and hosted with the participation of the Deputy Minister of Higher Education and Scientific Research for Scientific Research Affairs, Professor Dr. Haider Abd Dhahad, alongside a number of presidents of public and private universities, directors general from the Ministry of Higher Education and Scientific Research, university vice presidents, and college deans. The workshop was delivered by the External Examiner for the Bologna Process, Professor Dr. Burak Arikan, and addressed key topics related to ensuring the quality of Bologna Process implementation, organizing the educational process, developing academic curricula, and enhancing academic performance in higher education institutions. The event attracted broad academic and official participation, reflecting the significance of the Bologna Process in improving the quality of educational outcomes and strengthening collaboration between public and private universities. As part of Alnoor University's ongoing commitment to organizing scientific and academic activities that support the adoption of modern educational systems and advance higher education in Iraq, the workshop also featured an interactive discussion session during which participants raised questions and exchanged views on the mechanisms for implementing the Bologna Process, quality assurance requirements in higher education, curriculum development, and strategies for enhancing academic performance. The workshop concluded with a recognition ceremony in which Dr. Bashar Mahmoud Ali presented the university's shield to Professor Dr. Haider Abd Dhahad in appreciation of his attendance and continued support for academic initiatives that contribute to the advancement of university education and quality assurance. Professor Dr. Burak Arikan was also honored with a commemorative shield presented by Professor Dr. Haider Abd Dhahad in recognition of his scholarly contributions and valuable participation in the workshop. In the same context, Dr. Bashar Mahmoud Ali presented Professor Dr. Burak Arikan with an additional shield of appreciation in recognition of his distinguished academic role and the expertise he shared throughout the workshop.



College of Dentistry

The College of Dentistry at Alnoor University organized a specialized scientific day on dental implantology, combining academic lectures with hands-on clinical training, in the presence of Dr. Bashar Mahmoud Ali and Professor Dr. Ismail Abdul Wahab, Assistant President of the University for Scientific Affairs. The event commenced with a lecture delivered by Assistant Professor Dr. Rashid Mahmoud, a faculty member at Alnoor University, entitled *Cosmic Dimensions in Dentistry*, in which he explored a range of distinguished scientific topics related to medicine and dentistry. This was followed by a lecture presented by Consultant Dr. Bashar Abdul Ghani Al-Najafi, Head of the Department of Oral and Maxillofacial Surgery at the College of Dentistry, entitled *Post-Extraction Implant*, focusing on the scientific and clinical aspects of immediate dental implant placement following tooth extraction. The scientific day also featured a practical workshop on the interpretation and analysis of CBCT images and their role in the precise planning of dental implant procedures. The workshop was followed by live clinical demonstrations on a number of patients, during which multiple implant cases were performed before the audience, with each stage of the procedure explained and the associated scientific and clinical considerations discussed. The event was held under the supervision of Professor Dr. Talal Hameed Al-Salman, Dean of the College of Dentistry at Alnoor University, and was attended by dentistry students who actively participated through scientific discussions and questions. This scientific day reflects the commitment of Alnoor University and its College of Dentistry to strengthening students' practical skills by integrating academic knowledge with direct clinical training, thereby preparing graduates in accordance with contemporary professional standards.



Quality Education

As part of its ongoing commitment to fostering innovation, empowering young people, and promoting a culture of entrepreneurship, Alnoor University participated in the national Riyada Initiative through Mr. Islam Mahmoud Abd, Assistant Lecturer and Head of the University's Entrepreneurship Unit, who took part in the Training of Trainers (ToT) program under the *Project Plan Development* track. The four-day training program commenced at the Northern Technical University under the direct supervision of Dr. Hussein Flayeh Marz Tahir, Advisor to the Prime Minister and Head of the Riyada Initiative Team. This participation reflects Alnoor University's dedication to enhancing the capabilities of its academic and administrative staff and strengthening its role in promoting entrepreneurship by preparing qualified trainers capable of supporting young entrepreneurs and helping transform their innovative ideas into successful projects that serve the community and contribute to sustainable development.



Alnoor University continued its distinguished performance among Iraqi higher education institutions following the announcement by the Ministerial Higher Committee for the National University Championship for Robotics and Artificial Intelligence Applications, under the Ministry of Higher Education and Scientific Research, of the official results for the second stage of the competition. The university secured fifth place among public and private universities in the Agricultural Track and ninth place among all participating universities in the Community Service Track, an achievement that reflects the excellence of its projects and the ability of its students and faculty members to develop innovative solutions that serve society and promote sustainable development. This accomplishment is the result of an academic environment that fosters creativity and scientific research, supported by an institutional vision that places innovation at the heart of excellence and leadership. The Presidency of Alnoor University extends its congratulations to its students and faculty members, wishing them continued success and further achievements in the final stage of the championship.



ALNOOR UNIVERSITY
جامعة النور
ALNOOR UNIVERSITY

إنجاز جديد
يضاف إلى سجل
جامعة النور
في ميادين
الابتكار والذكاء الاصطناعي
نواصل الريادة في بناء مستقبل معرفي
وتقني يواكب تطلعات العالم

100.0% 3 جامعة النور 5
إجمالي فرق المسار: 3

6267

alnoor.university

www.alnoor.edu.iq

College of Engineering Technologies

The College of Engineering Technologies at Alnoor University has launched its summer training program for students of the Artificial Intelligence Engineering Technologies, Cybersecurity and Cloud Computing Engineering Technologies, and Biomedical Engineering Technologies departments in cooperation with the Iraqi Engineers Union – Nineveh Branch. The program features practical lectures and field-based training supervised by a distinguished group of engineers and specialists, aiming to enhance students' technical and professional skills while providing them with hands-on experience that strengthens their readiness for the labor market. This initiative reflects Alnoor University's commitment to integrating academic education with practical application and preparing highly qualified engineering graduates capable of keeping pace with the rapid advancements in modern technologies.



College of Arts

The Department of Digital Media at the College of Arts, Alnoor University, has launched a comprehensive training package for its students as part of the mandatory summer training program, aiming to strengthen their practical skills and prepare them for careers in the media industry. The program includes hands-on courses in public speaking and media presentation, digital editing, photography, video editing, social media management, graphic design, and Arabic language for media, all delivered under the supervision of experienced specialists. This initiative forms part of the requirements for the Summer Training and Media Promotion courses and reflects the university's commitment to integrating academic learning with practical training while equipping students with the knowledge, experience, and professional competencies needed for their future careers.



College of Education

The academic staff of Alnoor University continue to strengthen the university's academic presence across Iraqi universities through their active participation in postgraduate thesis defenses and their support for scientific research. In this context, Professor Dr. Shuaib Saeed Abdul Fattah, Head of the Department of English at the College of Education, Alnoor University, chaired the master's thesis defense committee for student Hadeel Abdul Mohsen Taha at the College of Education for Humanities, the University of Mosul. Her thesis, entitled *Persuasion Strategies in Selected Debates of Dr. Naik and Deedat: A Contrastive Rhetorical Analysis*, was discussed in an academic atmosphere marked by scholarly dialogue and constructive contributions that enriched the study and enhanced its research value. This participation reflects the active academic role of Alnoor University's faculty members in supporting scientific research and strengthening academic collaboration with Iraqi universities.



The Linguistics Center at Alnoor University, in collaboration with the Student Activities Department, organized the sixth session of the *Alnoor Minds Roundtable* English dialogue program under the title *Traditions vs. Individual Freedom*. Held at the University's Central Library, the session brought together faculty members and students for an engaging discussion conducted entirely in English, exploring the relationship between traditions and individual freedom and examining ways to strike a balance between preserving cultural identity and respecting individuals' freedom to make their own choices. The program forms part of a series of interactive dialogue sessions designed to enhance students' communication and critical thinking skills while strengthening their ability to engage in meaningful discussions and express their views confidently in English within an interactive academic environment.



Quality Education

College of Arts

As part of the Summer Training Program for students of the Department of Digital Media at the College of Arts, Alnoor University, a field visit was organized to Alghad Radio to strengthen the practical component of students' education and provide them with firsthand exposure to the professional media environment. During the visit, students explored the nature of radio broadcasting, learned about the station's various departments, and gained insight into the processes of program planning, production, and broadcasting through a guided tour of the studios as well as the technical and administrative units. They also received detailed explanations of the different stages of radio production and broadcast operations. The visit concluded with the selection of a number of Digital Media students for practical training placements at Alghad Radio based on their individual interests and areas of specialization, further enhancing their professional skills and practical experience in preparation for careers in the media industry. This initiative reflects Alnoor University's commitment to providing high-quality training opportunities that prepare qualified and industry-ready media professionals.



Quality Education

Alnoor University held a strategic meeting with representatives of Clarivate, the global organization behind the Web of Science platform, renowned for its scientific research databases, citation analytics, and research performance evaluation services. The meeting was part of the University's strategy to strengthen its research ecosystem and enhance its visibility in international rankings and research performance indicators. The discussions were attended by Professor Qusai Al-Ahmadi, the Iraqi Cultural Attaché to the United Kingdom, who emphasized the importance of establishing international partnerships with leading global institutions to advance the academic and research environment of Iraqi universities. The meeting focused on supporting researchers at Alnoor University, improving the quality of scientific publishing, and maximizing the use of Clarivate's analytical tools to assess research productivity and measure the scholarly impact of published work, thereby reinforcing the University's international academic standing. Both parties also agreed to launch specialized training programs in Science and Technology Parks (STPs) to transfer global expertise in developing and managing innovation ecosystems, fostering entrepreneurship, and strengthening collaboration between universities, industry, and the labor market. These initiatives are expected to contribute to the modernization of academic curricula, enhance the skills of students and researchers, promote a culture of innovation, and facilitate the transformation of research outcomes into applied projects and startup ventures, creating high-quality opportunities for graduates and improving their competitiveness in both local and international job markets. This meeting represents another significant step in Alnoor University's ongoing efforts to expand its network of international partnerships and adopt global best practices in research and innovation, in line with its vision of becoming a leading entrepreneurial university with a strong academic and research presence at both the regional and international levels.



As part of its academic visit to the United Kingdom, a delegation from Alnoor University visited King's College London Hospital to explore its educational and clinical facilities and examine opportunities to benefit from the British model in advancing Alnoor University Teaching Hospital and enhancing medical education and healthcare services. The delegation was welcomed by Professor Dr. Mundher Hussein, Visiting Professor of Immunology at King's College London, who delivered a comprehensive presentation on the institution's academic and research programs and highlighted the integrated model linking the medical school with its teaching hospital. The presentation was followed by discussions on potential areas of collaboration, including academic cooperation, research partnerships, and the exchange of expertise between the two institutions. At the conclusion of the visit, the Alnoor University delegation presented a commemorative gift to Professor Dr. Mundher Hussein in appreciation of his warm hospitality and in recognition of his valuable efforts to strengthen academic and scientific cooperation between King's College London and Alnoor University.



College of Arts

The Department of Digital Media at the College of Arts, Alnoor University, organized an academic visit to the Iraqi Media Network – Nineveh Branch as part of its practical training program for students, with the aim of strengthening their hands-on experience and exposing them to a professional media environment. During the visit, students gained insight into the Network's organizational structure, operational workflow, and its role in producing media content and delivering public information. They also toured the broadcasting studios and radio facilities, where they learned about the various stages of program planning and production, broadcasting procedures, control room operations, and the technologies employed in modern radio broadcasting. The visit forms part of the Department's ongoing efforts to expand its training partnerships with reputable media organizations and provide practical learning opportunities that enhance students' professional skills, broaden their experience, and better prepare them for the labor market. Through such initiatives, Alnoor University reaffirms its commitment to delivering an educational environment that combines academic excellence with practical training, equipping future media professionals with the knowledge, competencies, and industry experience required for successful careers.



College of Law and Political Science

Students of the College of Law and Political Science at Alnoor University who successfully progressed from the third to the fourth academic year concluded their summer training program at the Nineveh Court of Appeal after completing one month of practical training, in the presence of Assistant Professor Dr. Ahmed Mustafa, Dean of the College, and Assistant Professor Dr. Fares Ahmed Al-Dulaimi. The program was closely supervised by the College's administration to strengthen the integration of academic study with practical application, enhance students' professional competencies, and equip them with the legal knowledge and field experience necessary to succeed in the judicial environment. This initiative reflects Alnoor University's commitment to preparing highly qualified legal professionals who combine sound academic knowledge with practical expertise, contributing to the graduation of competent professionals capable of meeting labor market demands and serving the community effectively.



Quality Education

College of Science

The Industrial Advisory Council of the College of Science at Alnoor University convened a meeting chaired by Professor Dr. Ismail Ibrahim Al-Sinjari, Dean of the College, with the participation of Council members to discuss the development of academic curricula in alignment with labor market requirements. The meeting reviewed both the current and proposed curricula recommended by the Ministerial Committee for the Departments of Forensic Science, Physics, and Cybersecurity, comparing them with Alnoor University's curriculum, which is based on the University of Mosul curriculum and implemented under the Bologna Process. Participants also examined strategies for aligning curricula and learning outcomes with evolving workforce needs to ensure that graduates acquire the scientific knowledge and practical competencies demanded by employers while enhancing the overall quality of the College's academic programs. The meeting reflects Alnoor University's ongoing commitment to advancing higher education and ensuring that its academic outcomes remain closely aligned with professional and developmental priorities.



In line with Alnoor University's mission to support outstanding students and encourage them to pursue academic excellence, the University has awarded Ms. Zahraa Alaa Mohsen a 100% full scholarship covering the entire duration of her undergraduate studies. The scholarship entitles her to enroll in one of the University's medical programs for which she qualifies based on her academic achievement, in accordance with the University's admission regulations and approved guidelines. This initiative reflects Alnoor University's commitment to nurturing talented students, empowering them to achieve their academic and professional aspirations, and contributing to the development of society through investment in promising future leaders.



 **جامعة النور**
ALNOOR UNIVERSITY

**جامعة النور تقرر
منح الطالبة
زهراء علاء محسن
منحة دراسية مجانية كاملة
طوال مدة الدراسة**

 ومزيداً من النجاح والتفوق

 ودعماً لمسيرتها الأكاديمية

 نبارك لها هذا الإنجاز ونتمنى لها مستقبلاً مشرقاً

 تقديرًا للتميز والإصرار



 www.alnoor.edu.iq

 الموصل / طريق الشلالات

Quality Education

College of Engineering

Under the supervision of Professor Dr. Saad Al-Ta'an, Dean of the College of Engineering at Alnoor University, and in the presence of Professor Dr. Taha Hussein Al-Salem, Head of the Department of Petroleum Engineering, third-year students who successfully advanced to the fourth academic year commenced their summer training program at the Ain Zalah Oil Field as part of a one-month practical training initiative. The first day included an introductory tour of the field's operational departments and production units, where students were introduced to production processes, operational workflows, petroleum products, and occupational health and safety procedures under the guidance of experienced petroleum engineers. The summer training program represents a vital component of the Petroleum Engineering curriculum, providing students with valuable field experience in production operations, oil and gas processing, equipment management, workplace safety practices, and teamwork within professional engineering environments. This initiative reflects Alnoor University's commitment to offering high-quality practical training opportunities that strengthen the connection between academic learning and real-world industrial applications while preparing students for successful careers in the oil and energy sector.

