

جامعة المستقبل
Al-Mustaqbal University
Babylon, Iraq



Department of
Scientific Affairs

Scientific Achievements & Guide

2025



 **Clarivate™**
Web of Science



Scopus®

Interdisciplinary Science
Rankings 2025

Powered by 

In association with



**SCHMIDT
SCIENCE FELLOWS**



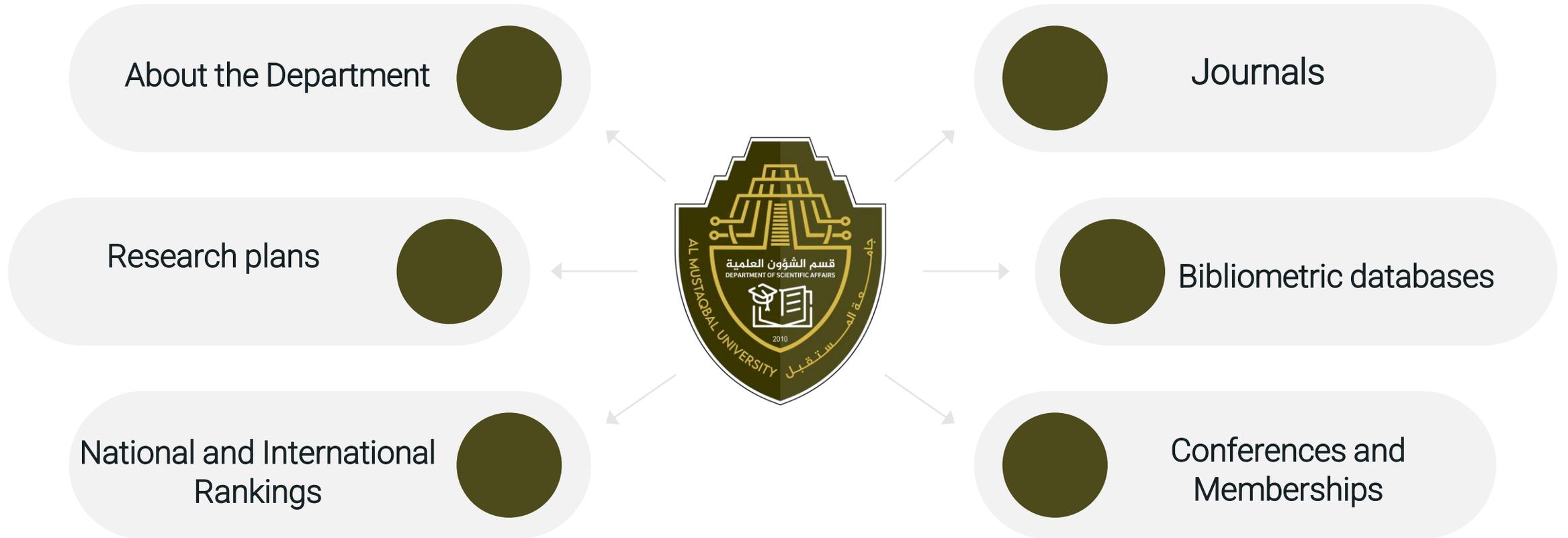
**Times
Higher
Education**



**Green
Metric**
World University Rankings

☎ 6163 ✉ Info@Uomus.Edu.Iq

Contents

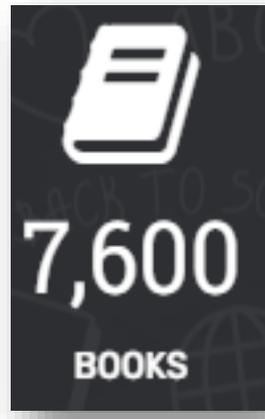
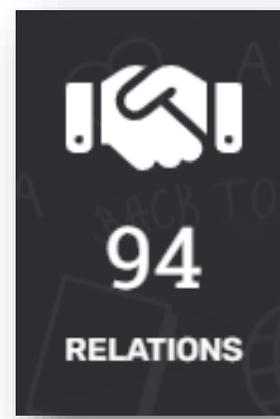
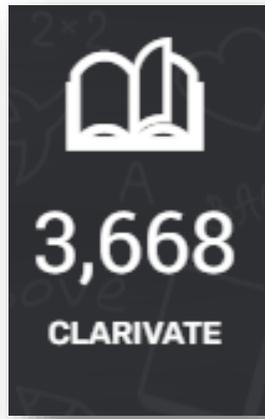
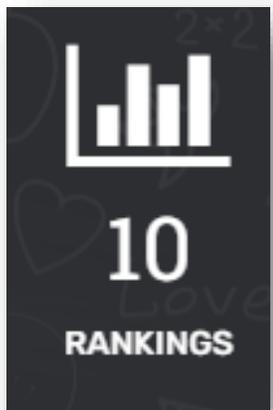
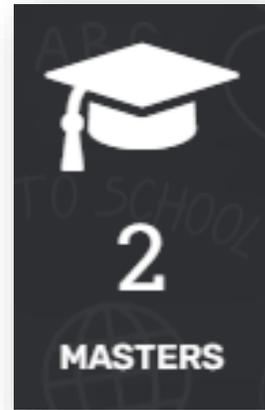
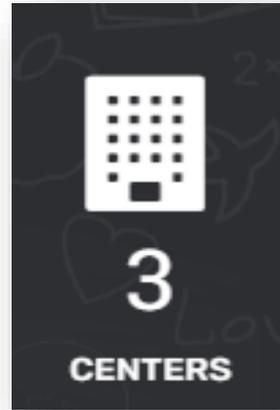
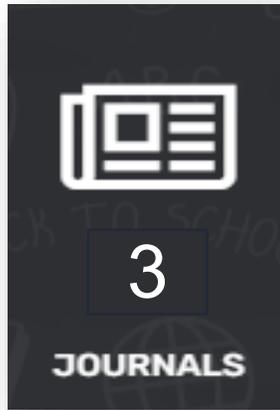
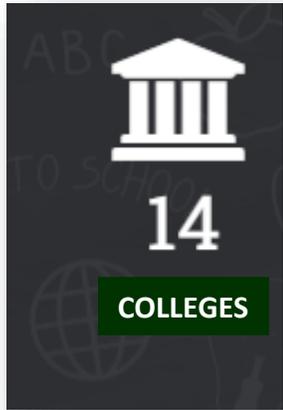


About the Department



The Department of Scientific Affairs at established in 2023 (and was formerly known as the Research and Studies Unit)

The Department of Scientific Affairs at AL-Mustaqbal University is committed to establishing excellence in scientific research and its presence at both the local and regional levels. Given the department's support and encouragement of publication in reputable scientific journals, it recognizes the importance of research collaboration with teams and researchers from around the world, thereby contributing to increasing the university's scientific impact. Based on its commitment to sustainability principles, the department is dedicated to raising awareness about the importance of securing and responsibly utilizing limited resources. It also aims to enhance the university's standing in global rankings, attract distinguished scientific talent, and increase the productivity of its researchers. Within its service role, the department includes an academic support section for university colleges to produce accredited research outputs and to strengthen the university's interactive presence.

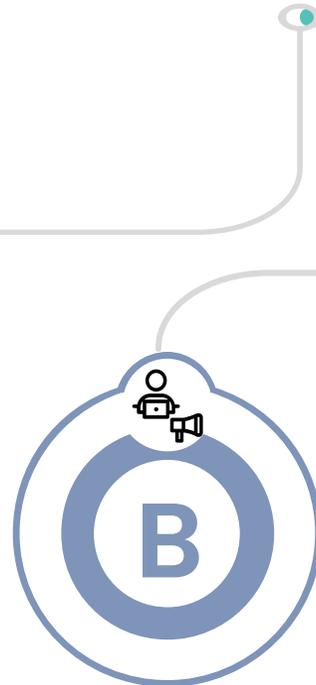


AL-Mustaqbal in Numbers

Main tasks of the Scientific Affairs Department



Planning and organizing research and academic activities within the faculty. Monitoring the implementation and follow-up of annual research plans.



Organizes scientific conferences and seminars and supports applied studies that meet the needs of society.

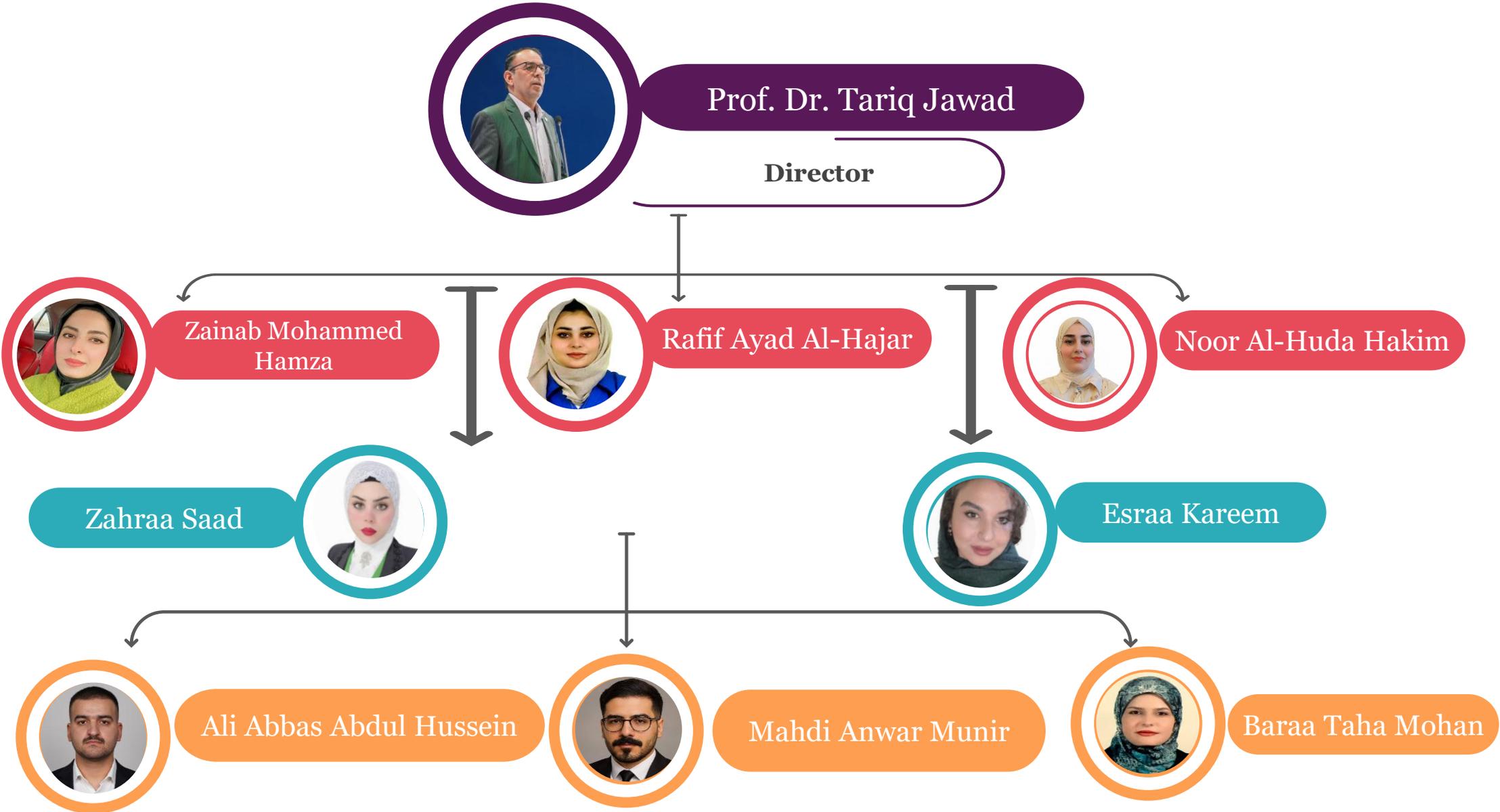


The department works to update global research databases and repositories, thereby promoting scientific output by directing research towards publication in prestigious scientific journals.



Preparing research data related to global rankings and assisting faculty members with accurate research consultations.

Organizational Structure of the Scientific Affairs Department



Al-Mustaqbal University- Bibliometric Results in 2025

Proportion of publications in Q1 and Q2 journals.

>75%

Scopus= 1,420
Clarivate = 850

Number of publications

Number of SDG-related research publications.

3,900

65,545

Number of Citations

1.53

FWCI in Scopus

Scopus h-index

82



Scientific Achievements

Al-Mustaqbal University

P.O. Box 100, Hillah, Babylon, Iraq ☎ 60108639

6,022

Documents ⓘ

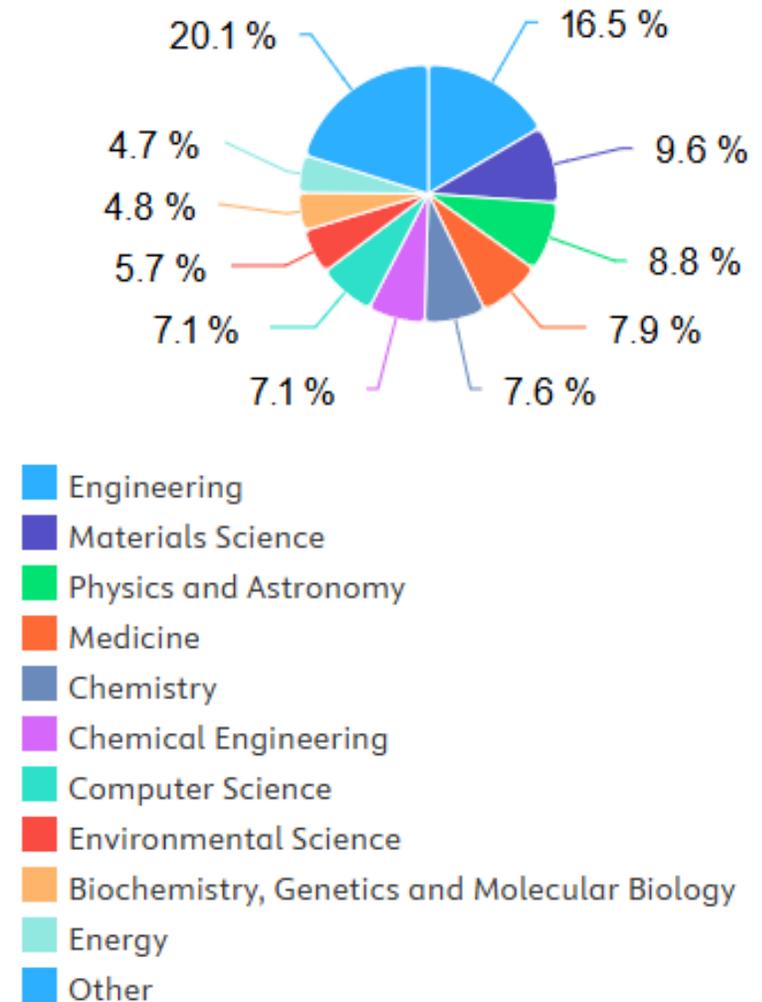
907

Authors

 Set document alert

 Give feedback

Subject trends

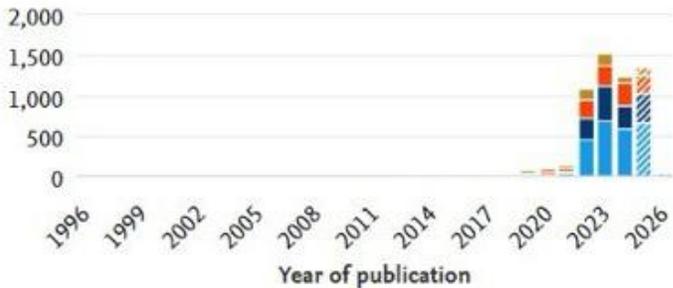


Journal quartiles

Metric guidance + Add to Reporting Export

Share of publications per Journal quartile by CiteScore Percentile

Column chart Line chart



Incomplete year

Quartiles	Publications	Publication share (%)
Q1 (top 25%)	2,506	44.7
Q2 (26% - 50%)	1,425	25.4
Q3 (51% - 75%)	1,077	19.2
Q4 (76% - 100%)	596	10.6

Scientific Achievements

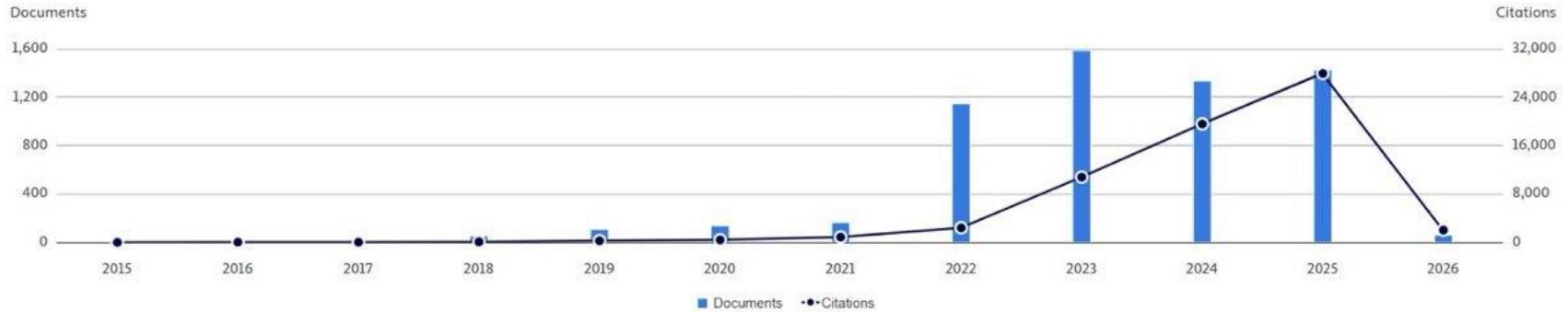
Back to results

Citation overview

For 6,033 documents

Date range: 2015 to 2026

Exclude citations Hide documents with 0 citations Export



Scientific Achievements

SDG Rankings Overview

[Metrics used per SDG](#)
[Metric guidance](#)
[+ Add to Reporting](#)

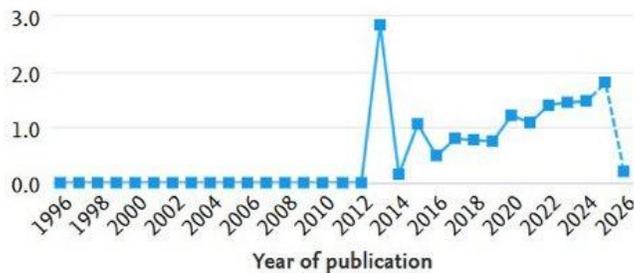
Metric Rank Percentile ⓘ

SDG 2025	SDG Rank (THE)	SDG Score (THE)	Scholarly Output (THE)	Field-Weighted Citation Impact 5 year (THE)	Output in Top 10% Journals (THE)
SDG 1: No Poverty	101–200	62.5–70.6	4	0.61	-
SDG 3: Good Health and Well-being	101–200	70.7–76.9	441	-	-
SDG 4: Quality Education	201–300	64.8–68.2	18	-	0
SDG 6: Clean Water and Sanitation	60	80.7	198	1.96	59
SDG 7: Affordable and Clean Energy	1	88.1	416	2.10	147
SDG 13: Climate Action	201–300	54.1–61.2	114	1.67	50
SDG 16: Peace, Justice and Strong Institutions	101–200	68.1–75.8	27	1.15	0
SDG 17: Partnerships for the Goals	101–200	86.7–91.8	1,256	-	-

[Feedback](#)

Field-Weighted Citation Impact ⓘ

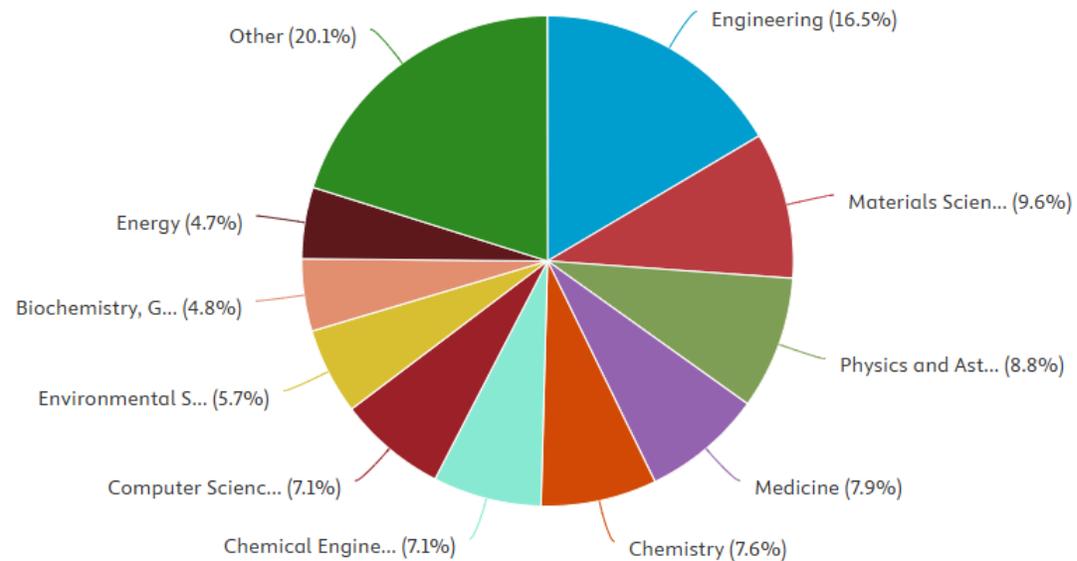
[+ Add to Reporting](#)
[Export](#)
[Shortcuts](#)



1.48

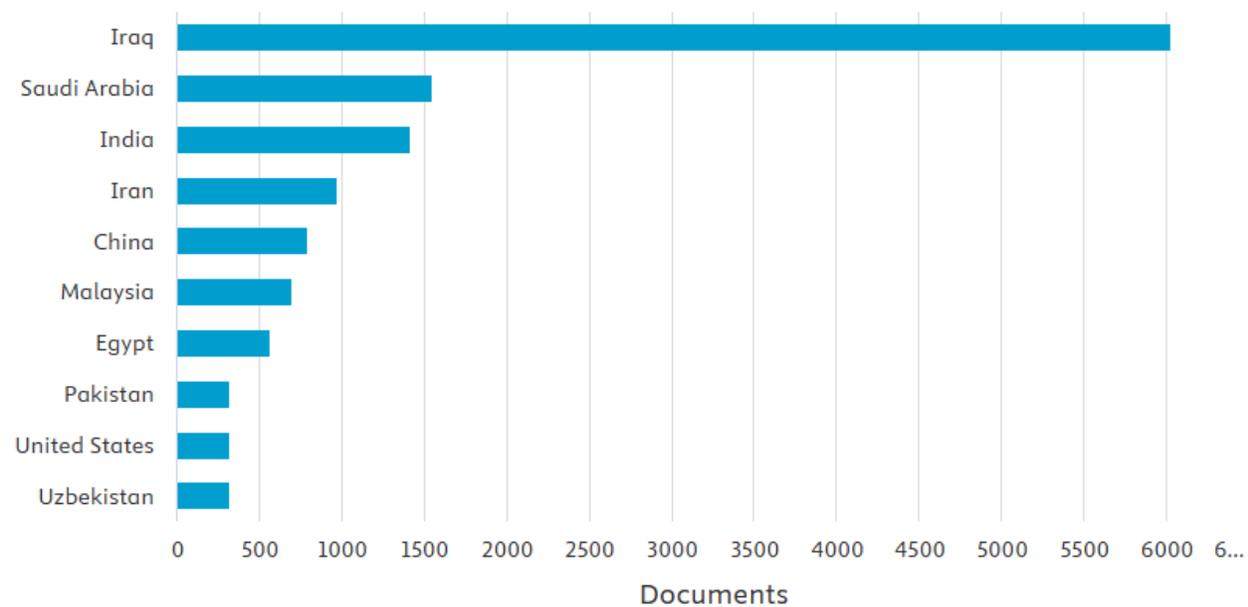
average Field-Weighted Citation Impact of Al-Mustaqbal University College

Incomplete year ⓘ



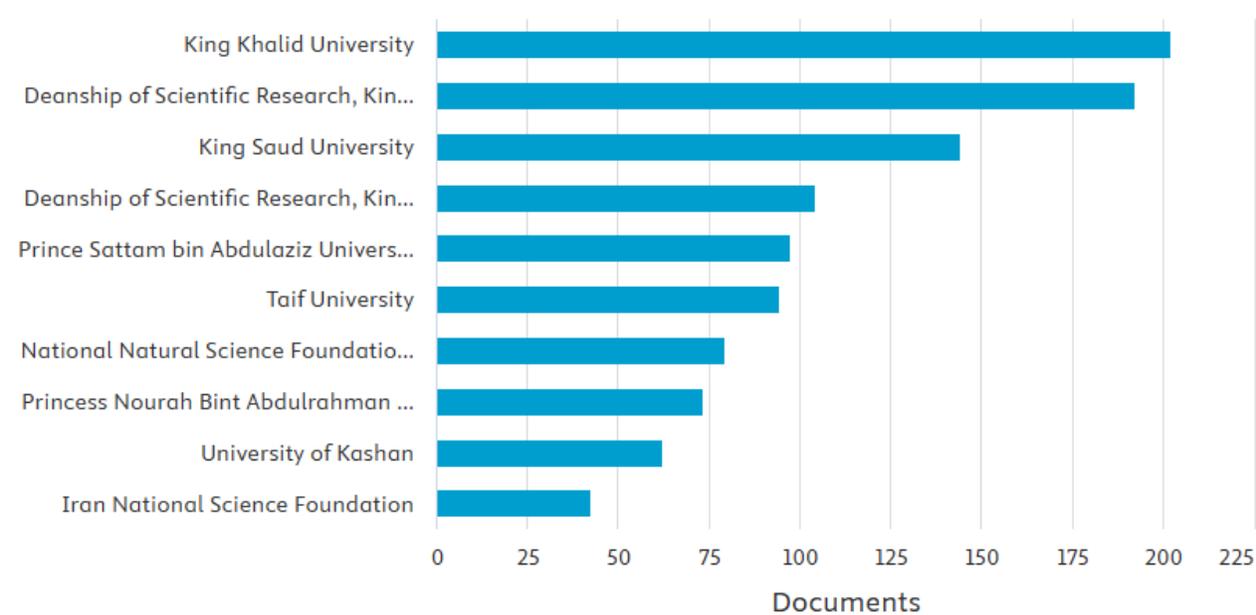
Documents by country or territory

Compare the document counts for up to 15 countries/territories.



Documents by funding sponsor

Compare the document counts for up to 15 funding sponsors.

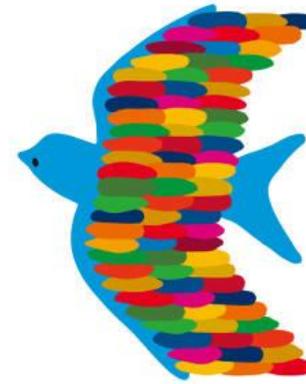


	Organization Name	City	Country	Organization ID ⓘ	Documents
1	<u>University of Baghdad</u>	Baghdad	Iraq	60071147	33,916
2	<u>University of Technology- Iraq</u>	Baghdad	Iraq	60071176	13,985
3	<u>Mustansiriyah University</u>	Baghdad	Iraq	60071164	13,166
4	<u>University of Babylon</u>	Babylon	Iraq	60071157	12,275
5	<u>University of Mosul</u>	Mosul	Iraq		
6	<u>University of Basrah</u>	Basra	Iraq		
7	<u>University of Kufa</u>	Kufa	Iraq		
8	<u>University of Anbar</u>	Ramadi	Iraq		
9	<u>Al-Nahrain University</u>	Baghdad	Iraq		
10	<u>The Islamic University, Najaf</u>	Najaf	Iraq		

207 organization in Iraq
AL-Mustaqbal University
occupies the **11th**
position

	Organization Name	City	Country	Organization ID ⓘ	Documents
11	<u>AL-Mustaqbal University</u>	Hillah	Iraq	60108639	6,036
12	<u>University of Al-Qadisiyah</u>	Al-Qadisiyah	Iraq	60077692	5,924
13	<u>Tikrit University</u>	Tikrit	Iraq	60071175	5,853
14	<u>University of Kerbala</u>	Karbala	Iraq	60107657	5,686
15	<u>Middle Technical University</u>	Baghdad	Iraq	60107554	5,484
16	<u>University of Sulaimani</u>	Sulaymaniyah	Iraq	60087634	5,117
17	<u>University of Diyala</u>	Baqubah	Iraq	60104392	4,760
18	<u>Salahaddin University-Erbil</u>	Erbil	Iraq	60071161	4,374
19	<u>Al-Furat Al-Awsat Technical University</u>	Kufa	Iraq	60109360	3,848
20	<u>University of Thi-Qar</u>	An Nasiriyah	Iraq	60109271	3,538

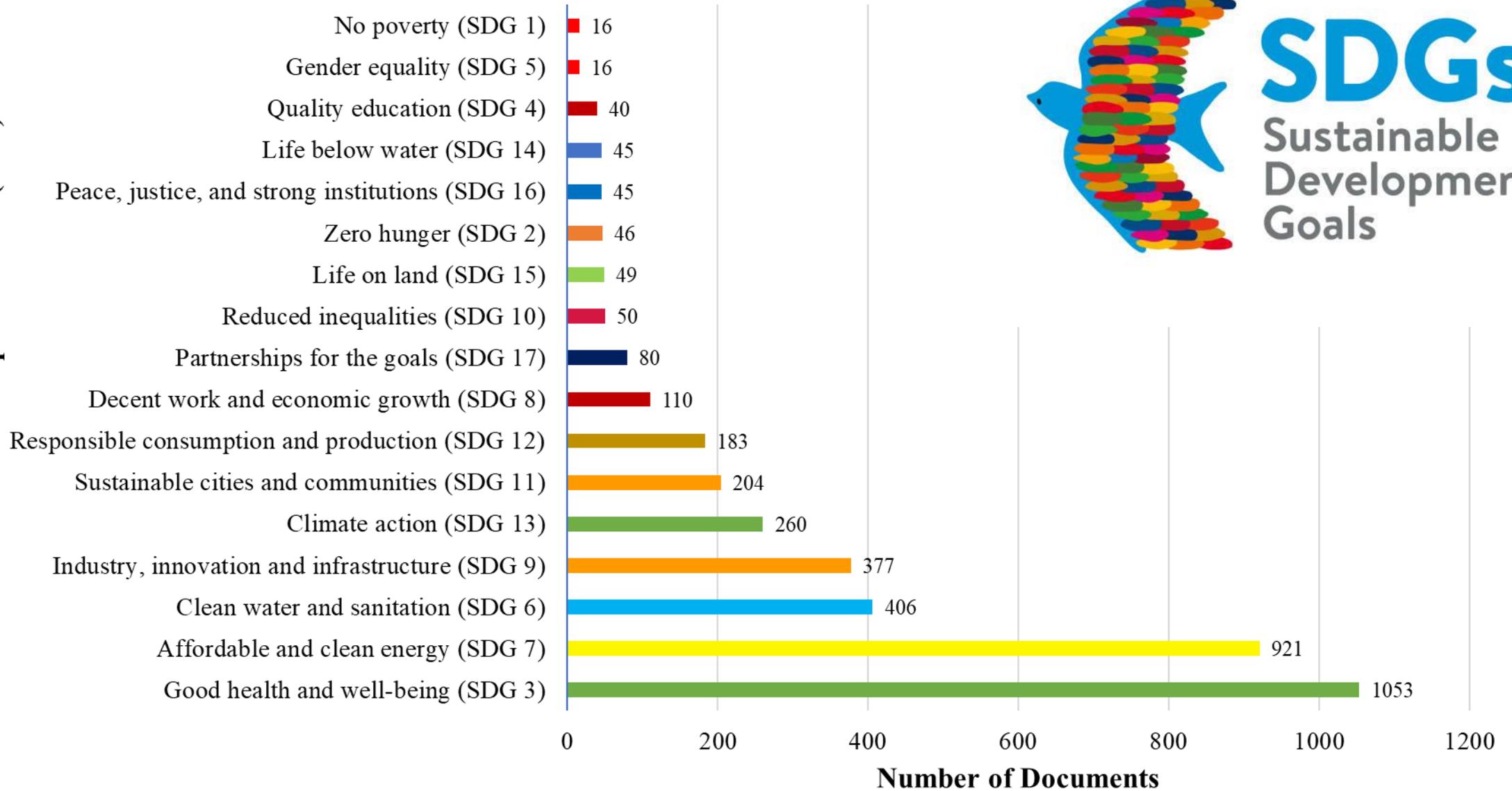




SDGs

Sustainable
Development
Goals

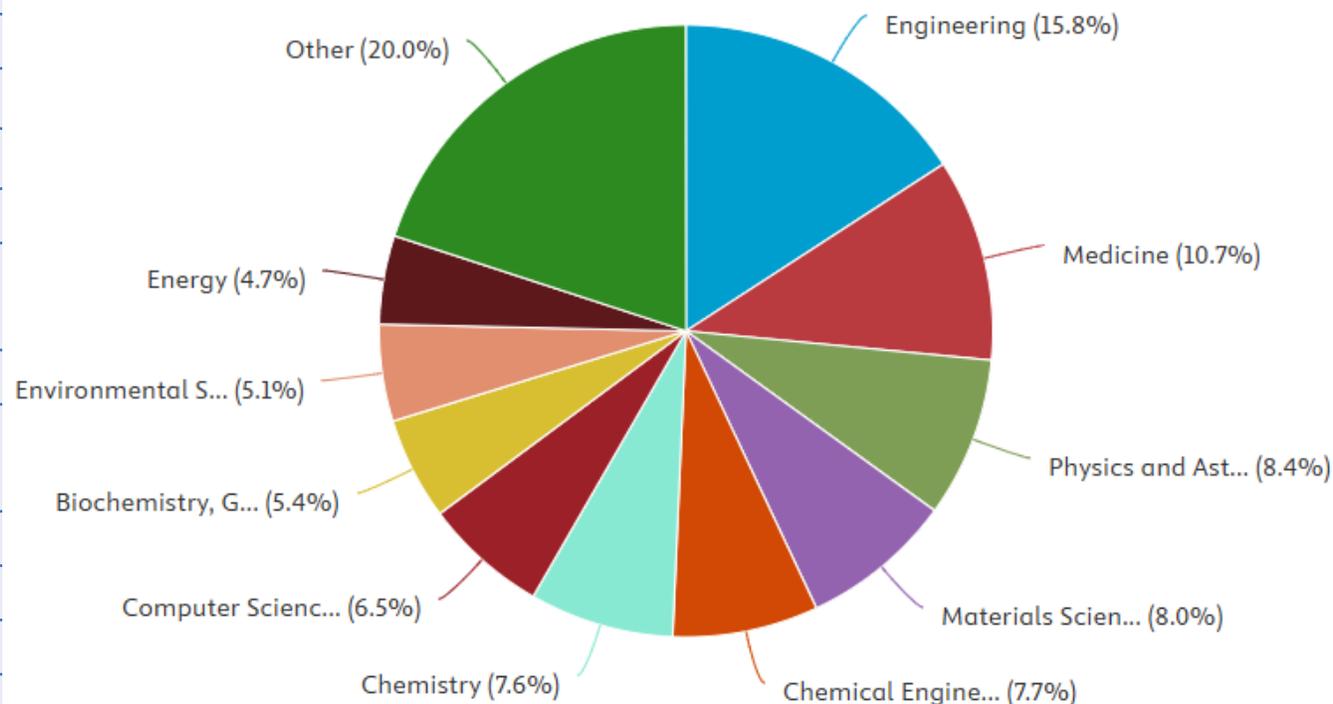
Sustainable Development Goals (SDG)



Research plans 2025-2026

No	College	Planned research
1	College of Engineering Technologies	748
2	College of Medicine	24
3	College of Pharmacy	116
4	College of Dentistry	58
5	College of Nursing	86
6	College of Agricultural Technologies	26
7	College of Science	197
8	College of Medical and Health Technologies	352
9	College of Arts and Humanities	122
10	College of Physical Education and Sports Science	85
11	College of Law	108
12	College of Education	47
13	College of Administrative Sciences	206
14	College of Arts	78
Total		2253

Research completed



RANKING WEB OF UNIVERSITIES



Top 2% of researchers worldwide

Stanford University, in collaboration with the international publishing house **Elsevier**, announced the latest update to its study tracking the world's leading scientists, based on the number of scientific citations in the global Scopus database.

This year's list included **277** researchers from **Iraq**, with AL-Mustaqbal University making a notable appearance, as a number of its professors were ranked among the **top 2% of researchers worldwide**, namely:

- **Professor Hassan Shaker Majdi** / President of AL-Mustaqbal University
- **Assistant Professor Azhar Mohsen Abdel** / Dean of the College of Engineering Technologies
- **Prof. Dr. Tariq Jawad Kazem** / Director of Scientific Affairs
- **Assistant Prof. Dr. Ali Shaker Majdi** / Dean of College of Engineering
- **Lecturer Dr. Tayseer Samir Gaaz** / College of Engineering Technologies
- **Lecturer Dr. Mohamed Maytham Obaid** / College of Engineering Technologies





Recognition of International Ranking Systems (Globally)

Strong results across international evaluation frameworks highlight the university's academic credibility, research strength, and expanding global presence. These achievements position it competitively regionally and internationally while reinforcing its national leadership among private institutions.

 **Arab
University
Rankings 2026**

3rd National Overall

Regional Rank: (101–125)

**Interdisciplinary Science
Rankings 2026**

Powered by 

1ST National Overall

World Rank: 251–300



5th National Overall

Regional Rank: 62



Recognition of International Ranking Systems (Globally)



1ST National Overall
World Rank: 1164



4th National Overall
World Rank: 1676



15th National Overall
World Rank: 3224



11th National Overall
World Rank: 6854



Recognition of Sustainability Ranking Systems

Global recognition in sustainability evaluations reflects the university's integrated commitment to environmental responsibility, social impact, and sustainable development, aligned with international goals and long-term institutional impact.



THE Impact Ranking 2025

1ST

National Overall

World Rank: 201–300



3rd

National Overall

Regional Rank: 166



2ND

National Overall

World Rank: 201–300



Recognition of Iraqi Ranking for Universities (IRU)

National recognition through the Iraqi higher education evaluation framework confirms the university's strong academic standing, institutional effectiveness, and quality assurance practices. This achievement reflects consistent performance and leadership among private universities in Iraq, reinforcing the university's role in advancing national higher education standards.

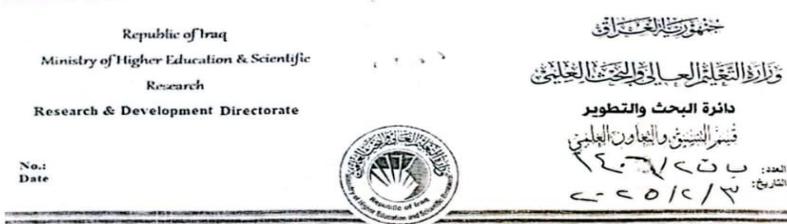


1ST

National Private Universities

The 10th International Scientific Conference on Arab Women's Sports: Between Reality and Ambition

15-16 February 2025



جامعة المستقبل / السيد رئيس الجامعة المحترم

م / مؤتمر

السلام عليكم ورحمة الله وبركاته

إشارة إلى كتابكم ذي العدد (٥٥٢/٢٧/٧) في (٢٠٢٥/١/٢٥) ومرفته الأوليات الخاصة بمؤتمر جامعتكم الموسوم (المؤتمر العلمي الدولي العاشر لرياضة المرأة العربية بين الواقع والطموح) والمزمع انعقاده للعدة (٢٠٢٥/٢/١٦-١٥) ، وبالنظر لاستيفانكم المتطلبات المشار إليها ضمن الضوابط الخاصة بإقامة المؤتمرات التي تم اصنامها بموجب كتابنا المرقم بالعدد (ب ت٣٥٩/٢) في (٢٠٢٢/٦/٢١) ، بشأنه حصلت الموافقة على إقامة المؤتمر أعلاه.

... مع التقدير

أ.د. لبنى خميس مهدي
المدير العام لدائرة البحث والتطوير
٢٠٢٥ / ٢ / ٤



أ.م.د. سنان حسام مهدي
م. المدير العام لشؤون العسية

نسخة منه الم...

- مكتب الوزير / للتفضل بالإطلاع ... مع التقدير
- مكتب وكيل الوزارة لشؤون البحث العلمي/ للتفضل بالإطلاع ... مع التقدير
- دائرة البحث والتطوير / مكتب المدير العام/ للتفضل بالإطلاع ... مع التقدير
- دائرة البحث والتطوير / قسم الشؤون العلمية إشارة إلى مذكرتكم المرقمة بالعدد (ب ت٤ / ١٢١) في (٢٠٢٥ / ١/٥) / للتفضل بالإطلاع مع التقدير
- دائرة البحث والتطوير / قسم التنسيق والتعاون العلمي نسخة المؤتمرات / مع الأوليات.

٧/٢٨



وزارة التعليم العالي والبحث العلمي - دائرة البحث والتطوير - القصر الأبيض - المجمع التربوي - الطابق السادس

dimd@rdd.edu

Rdd.edu.iq

The First International Conference on Future Technology Applications in Sustainable Education

16-17 April 2025

Conference overview

The 1st International Conference on the Applications of Future Technologies for Sustainable Education (1IC-AFTSE)

is a prominent event focused on exploring innovative solutions that harness emerging technologies to promote sustainability in the education sector.(1IC-AFTSE) serves as a valuable platform for dialogue, innovation, and action towards creating a more sustainable future in education through the strategic application of technology. It emphasizes the importance of collaboration among all stakeholders to effectively address the challenges faced by the education system today

Contact Info

Please visit the conference website:

[/https://icfset.uomus.edu.iq](https://icfset.uomus.edu.iq)

For Applications of Case studies and book of abstracts , please contact

- 1.Prof. Dr. Eman Abdelaziz Abdelwahab, eman.abdel.aziz@uomus.edu.iq, 07864435209
- 2.Asst. Prof. Dr. Sabrean Farhan Jawaad, sabrean.f.jawaad@uomus.edu.iq, 07834000199
- 3.Msc. Elaf Salah Mahdi, elaf.salah@uomus.edu.iq, 07730616830

For oral presentations and posters

- 1.Mazin Hadi Kzar, mazin_kzar@uomus.edu.iq, 07719261675
- 2.Ali Abbas Abdul hussien, ali.abbas@uomus.edu.iq, 07800202039

Conference important Dates

Conference Days. 16th, and 17th April 2025

1- For research papers

- Abstract submission deadline 15th January 2025.
 - Abstract acceptance notification within two weeks .
 - Deadline for submission of full papers: 15th February, 2025.
 - Deadline for notification paper acceptance : 31 March ,2025 .
- (Manuscripts will be reviewed by scientific committees, and selected papers will be published in a scientific journal).

2- Posters

projects exhibition deadlines 31 March ,2025 .

Awards

During days of conference

1-The competition

AIMustaqbal Prize for Sustainability will be announce

2- All attendees will be provided attendance certificates

3- Free of charge publication of papers in peer

review Journals, Scopus Journals and Clarivate

Journals for those who include Al Mustaqbal

University affiliation in their papers

Contact Info

For Project presentations and exhibition

- 1.Mr. khalid kadhém hasan, khalid.kadhém.hasan@uomus.edu.iq, 07801541314
- 2.Ms.Omaira Kadhim Mezher, omaimaaltae1@gmail.com, 07721777217
- 3.Ms. Esraa Khalid Kadhém, esraa.Khalid@uomus.edu.iq, 07802292163

For peer review Journal and conference papers

- 1.Asst.Prof.Dr. Tariq Jwad, tariq.jwad@uomus.edu.iq, 07713923572
- 2.Dr. Mohammed Naeem Al-bahrani, mohammed.naeem@uomus.edu.iq, 07721448364
- 3.Dr. Abdullah Musa Kadhüm, abdullah.kadhüm@uomus.edu.iq, 07836588060
- 4.Dr.Ahmed Rasol, ahmed.rasol@uomus.edu.iq,07808321364

Expected Outcomes

Participants can expect to:

- Gain insights into the latest technological advancements and their applications in education.
- Develop a deeper understanding of sustainability challenges and solutions within educational contexts.
- Network with professionals from around the globe to forge collaborative initiatives.
- Contribute to a collective knowledge base that supports the integration of sustainable practices in education

PUBLICATION OPPORTUNITIES IN 1IC-AFTSE 2025

"We believe your participation deserves to meet its ultimate research destination"

We are dedicated to support you through every phase of your journey in research publication. With the aim of locating your research to the right destination, The 2nd International Conference on the Application of Future Technologies for Sustainable Education)) 2025 has amplified 3 its publication opportunities

1- Abstract of Book

All accepted abstracts for the conference will be published in the Conference Abstract Book with an associated ISBN

2- CONFERENCE PROCEEDINGS OF 1IC-AFTSE 2025

Conference Proceeding is an option available for you to publish your full paper present in the conference. " Conference proceeding is indexed in Google Scholar .

3- PEER-REVIEWED JOURNALS

Conference participants will get the opportunity to submit their full papers in prestigious journals which are internationally accredited from renowned publishers.

Conference on Poverty and Sustainable Development in Iraq: Impact Costs and Response Policies

23-24 April 2025

AL-MUSTAQBAL UNIVERSITY
College of Administrative Sciences
IRAQ - BABYLON

جامعة المستقبل
كلية العلوم الادارية
العراق - بابل

جامعة معترف بها من قبل وزارة التعليم العالي والبحث العلمي

NO. / العدد: ٨٧٢/٢٥٠/٧
Date: / التاريخ: ٢٠٢٥ / ٤ / ٨

الى الامتات المحترمين نتمنى بجمعكم المحترمة
عميد كلية اقتصاديات الاعمال / جامعة البصرة
/ دعوة لحضور مؤتمر علمي

السلام عليكم ورحمة الله وبركاته...
يسرنا دعوتكم لحضور وقائع مؤتمر كليتنا العلمي الموسوم:
"التنمية المستدامة... كلفة الأثر وسياسة الاستجابة"
والذي سيعقد في رحاب جامعة المستقبل للفترة من 23 - 24 من الشهر الجاري.
نرجى التفضل ببيان إمكانية حضوركم من عدمه، مع التوضيح فيما إذا كانت لديكم
رغبة بالإقامة في الفندق ليوم أو يومين، علماً أن الإقامة ستكون متوفرة ليومي الثلاثاء
والأربعاء (22 و23).
مع خالص التقدير والاحترام...
أ.د. محمدر علي محمد الدليمي
العميد
2025 / 4 / 8

نسخة منه الى:
• الادارية - مع الاوتومات.
• ملف الكتب المصدرة.

The First International Conference on Advanced Sciences and Their Applications

26-27 November 2025



1st International Conference on Advanced Sciences and Their Applications (ICASA 2025)

• **Supreme Committee**

- Prof. Dr. Hasan Shakir Majdi (President of the conference)
- Prof. Dr. Mudhaffar Al-Zuhairy (Scientific Supervisor)
- Assist. Prof. Dr. Forat H. Al-Sultany (Chair)

ICASA 2025
26-27 November 2025

Organizer : College of Sciences,
Al-Mustaqbal University

Venue:
Al-Mustaqbal University, Babil, Iraq

About the Organizer :

The College of Sciences at Al-Mustaqbal University is committed to advancing scientific education and research across core disciplines—from Physics and Chemistry to Biology, Mathematics, Computer Science, Environment, Geology, and Biotechnology—it provides cutting-edge facilities, fosters interdisciplinary collaboration, and emphasizes community engagement to support regional and global sustainable development

Conference Topics :

1. Physics
2. Chemistry
3. Biology
4. Mathematics
5. Computer Science
6. Environment
7. Geology
8. Biotechnology

Important Dates :

Submission Opens: 20 July 2025
Submission Deadline : 20 September 2025
Notification of Acceptance : 1 October 2025
Conference Date : 26-27 November 2025

Contact Information :

Email : icasa.info@uomus.edu.iq

Phone :
+964 781 213 1448 / +964 781 426 8824
+964 770 989 9250

Website:
<https://icasa.uomus.edu.iq/>
Telegram: <https://t.me/ICASA2025>






The Second International AL-Mustaqbal Conference on Health Sciences and Technologies

22-23 April 2025



The First International AL-Mustaqbal Conference on Sustainability in Pharmaceutical Sciences

27-28 September 2025

27-28 September 2025



Republic of Iraq
Ministry of Higher Education & Scientific Research
AL-MUSTAQBAL UNIVERSITY
College of Health and Medical Techniques

2nd Al-Mustaqbal International Conference on Sciences and Health Techniques
2nd MICSHT

23-24 April 2025



conference Chairman
Prof. Dr. Hasan Shakir Majdi
The President of Al-Mustaqbal University

Babylon / Hillis / Al-Mustaqbal University



Vision:
Leadership in the field of research as well as applied medical & health studies on a sound scientific basis, being in line with the developments of relevant medical fields

Mission:
An endeavor to developing all health services and techniques through medical & health scientific research, in order to keep pace with the ongoing updates that meet society health needs in an efficient and high quality manner, and thus ensuring good and sustainable health for the individual and society

Objectives:
1- Sharing up-to-date knowledge on health sciences as well as modern and advanced techniques, keeping pace with the development of diagnosis & treatment, in addition to its strategies, specifically, at health sector where serving community does have the priority.
2- Collection of scientific information & expertise in an integrated package so as to identify Knowledge Gaps and Problems regarding medical and health sciences in Iraq.
3- Strengthening partnerships and linkages between different Sectors by bringing together medical and academic staff, promoting cooperation & communication at health area, and providing maximum scientific benefits.
4- Harnessing the potential of scientific research and finding solutions to health-Related problems of society
5- Review of Scientific, health and medical outputs based on research findings and scientific evidence
6- Raising Awareness of healthy lifestyle that is quite essential in the establishment of Sustainable health-Producing societies.

Conference Topic:

- 1- Anesthesia and Intensive Care
- 2- Medical Laboratories
- 3- Optics Techniques
- 4- Radiological Techniques
- 5- Prosthetic Dental Techniques
- 6- applied Sciences
- 7- Artificial Intelligence Applications in Health and Medical Techniques
- 8- Diagnosis and Treatment Techniques for Cancer

Important Dates:

1. Registration Starts: 16 Jan 2025
2. Submission Deadline (Full Paper) 15 March 2025
3. Notification of Acceptance: 10 April 2025
4. Conference Date: 23-24 April 2025




Under the patronage of His Excellency, the Minister of Higher Education and Scientific Research, **Dr. Naeem Al-Aboudi**,
And under the supervision of the President of Al-Mustaqbal University,
Prof. Dr. Hasan Shakir Majdi,
Under the Guidance of the Dean, College of Pharmacy
Assoc. Prof. Dr. Ahmed Khalid Aldhalmi
The College of Pharmacy at Al-Mustaqbal University is greatly honored to host

The First Al-Mustaqbal International Conference on Sustainability in Pharmaceutical Sciences: Advancing the Future of Healthcare
1st MICSPS

September 28- 27, 2025
Al-Mustaqbal University,
Babylon, Iraq



Vision for the Conference

To envision a future where sustainable pharmaceutical research drives innovation, enhances healthcare outcomes, and fosters environmental stewardship, ensuring that safe, effective, and accessible medications are available for generations to come. This vision emphasizes the importance of integrating sustainability into pharmaceutical practices to improve health and protect our planet.

Objective for the Conference

To raise awareness of the importance of sustainability in pharmaceutical research and its impact on the future of healthcare, in addition to exchanging knowledge and experiences on recent developments in the field of pharmacy and pharmaceutical industries that contribute to sustainability.

Journals

Publisher: Elsevier, Indexed in Scopus & WoS

- 1- Biochemical and Biophysical Research Communications
- 2- Molecular Genetics and Metabolism Reports
- 3- Blood Cells, Molecules, and Diseases

Publisher: Al-Mustaqbal University
Indexed in Crossref, DOAJ, IASJ

- 4- Al-Mustaqbal Journal of Pharmaceutical and Medical Sciences



Conference Topics

1. Pharmacological Researches and Therapeutic
2. Pharmaceutical Chemistry and pharmaceuticals
3. Medical Sciences

Research paper submissions are accepted from July 1 to September 1

The deadline for submitting research papers is September, 1 2025



for the research submission form



Conference website



The Third International Conference on the AI-Mustaqbal of Sustainable Energy

22-23 October 2025

ICFSE 2025

The Third International Conference on
The Future Sustainable Energy
October 2025 23-22

ICFSE TOPICS

1. Renewable Energy Sources and Technologies
2. Clean Energy
3. Mechanical thermal engineering
4. Chemical and petroleum engineering
5. Energy Efficiency and Energy Storage
6. Emissions Reduction
7. Smart Energy and Sustainable City

SUPERVISING COMMITTEE

- Prof. Dr. Hayder Abd Dabab
- Prof. Dr. Hasan Shi. Majidi
- Prof. Dr. Talal Yusuf
- Asst. Prof. Dr. Azhar M. Abed

EMINENT SPEAKERS

1. Prof. Dr. Kamaruzzaman Sopian, Universiti Teknologi PETRONAS, Malaysia.
2. Prof. Dr. Hussein A. Kazem, Sohar University, Oman
3. Asst. Prof. Dr. Firas B. Ismail, University Tenaga National, Malaysia.

Publication

Journals of Trans Tech Publications Ltd

The journals that publish the accepted manuscript based upon the publisher selection are:

1. Key Engineering Materials
2. Materials Science Forum
3. Solid State Phenomena
4. Defect and Diffusion Forum
5. Advances in Science and Technology
6. Engineering Headway
7. Construction Technologies and Architecture
8. Applied Mechanics and Materials
9. Advanced Materials Research
10. Advanced Engineering Forum
11. Engineering Innovations
12. Diffusion Foundations and Materials Applications
13. Journal of Metastable and Nanocrystalline Materials
14. Engineering Chemistry

All of the manuscript will be submitted to Trans Tech Publications Ltd for the final decision. If the manuscript fails to meet their standards, the manuscript will be automatically rejected.

Article Processing Charge: 300 USD

Paper Submit

AI-Mustaqbal Journal of Sustainability in Engineering Sciences

To submit the paper through the Editorial Manager system of Elsevier

<https://www2.ccloud.editorialmanager.com/ajses/default2.aspx>

• Article Processing Charge: Free of Charge

Contact Us

1. E-mail of ICFSE 2025:
icfse@uomus.edu.iq
2. Prof. Dr. Salwan Obaid Waheed Khafaji
+964 771 876 1004
3. Asst. Prof. Dr. Ammar Abdulkadhim
+964 780 158 6649

📍 Iraq - Babylon - Hillah City

✉ icfse@uomus.edu.iq

☎ 6163



Committees participating in the conference



Conference Chair

Prof. Dr. Hassan Shaker Magdy, President of

AI-Mustaqbal University

Vice Chair of the Conference

Assistant Professor

Dr. Sanaa Abdul Amir Abdul

Dean of the AI-Mustaqbal of Physical Education and Sports

Sciences, AI-Mustaqbal University

Secretary General

Prof. Dr. Gamal Sabry Farag, AI-Mustaqbal University

Conference Secretariat



Prof. Dr. Mazen Abdul Hadi Ahmed, Chairman

Prof. Dr. Hamid Abdul Nabi Abdul Kadhim, Member

Assistant Professor Dr. Harith Abdul Ilah Abdul Wahid, Member

Assistant Professor Dr. Hussein Saleh Najm, Member

Assistant Professor Dr. Muhammad Hassan Shaalan, Member

Assistant Professor Dr. Amin Saleh Attia, Member

Assistant Professor Dr. Hussein Hamza Najm, Member

Assistant Professor Dr. Muhammad Hamza Abdul Hussein, Member

Assistant Professor Dr. Muhammad Moaz Aref, Member

Assistant Professor Dr. Ahmed Abdul Kadhim, Member

Conference objectives

1. Raising awareness of the importance of sports education and physical activity for people with disabilities.
2. This conference will bring together experienced researchers, specialists, and young people in various sciences related to sports for people with disabilities.
3. Exchange experiences and best practices in the design and implementation of special and inclusive sports education programs for people with disabilities.
4. This conference will be a hub for presenting the latest research, studies, and scientific developments in various sports sciences, including training sciences, sports physiology, biomechanics, motor behavior, nutrition, injuries, and rehabilitation.
5. Encourage collaboration between educational institutions, research centers, and organizations working in the field of disability.
6. Develop practical recommendations to support the integration of people with disabilities into sports and community activities.

Conference themes

- Axis 1: Training Sciences and Sports Physiology
- Axis 2: Health and Biological Sciences
- Axis 3: Movement Sciences
- Axis 4: Injuries, Rehabilitation, and Sports Medicine
- Axis 5: Special Education Sciences
- Axis 6: Sports Psychology



Ministry of Higher Education and Scientific Research

AI-Mustaqbal University

Physical Education and Sports Sciences



Under

the patronage of His Excellency the Minister of Higher Education and Scientific Research

Dr. Naeem Al-Aboudi, and under the supervision of the President of Future University, Professor Hassan Shaker

Magdy, and under the management of the Dean of the College of Physical Education and Sports Sciences

Assistant Professor Dr. Sanaa Abdul Amir Abdul

Physical Education and Sports Sciences is holding its first international scientific conference on Sports for People with Disabilities in cooperation with Mansoura University

FOR THE PERIOD FROM 24-25/9/2025



The First International Conference for People with Disabilities: Sports for Achieving the Requirements of Comprehensive Development

-2 November 2025

The Sixth Edition of the International Conference on Digital Age & Technological Advances for Sustainable Development

7-9 May 2025

DATA 2025 Sustainable Development Cultural center Ahmed Boukmakh, **Tangier, Morocco**
7-9 May 2025
On-site and Virtual Participation Options Available
data.medi-asd.org



CALL FOR PAPERS

We are excited to invite you to submit your research papers for the Scopus and ACM-indexed DATA25 conference, which will be held from 07 to 09 May 2025 in Tangier, Morocco.

ABOUT DATA'25

The Sixth Edition of the International Conference on Digital Age & Technological Advances for Sustainable Development (IC-DATA-SD) is a multidisciplinary forum co-organized by the Faculty of Sciences and Techniques of Tangier with the Mediterranean Association of Sciences and Sustainable Development. This edition is proudly partnered with the Commune of Tangier and Al-Mustaqbal University, Iraq. The main purpose of DATA'25 is to improve our research by achieving the highest capability and encouraging open discussions on digitalization and recent technologies for sustainable development.

CONFERENCE THEME

The theme for this year's conference is computer science and digital advances in sustainable development, which will focus on the subsequent TOPICS. We encourage submissions on a wide range of issues, including but not limited to:

- Artificial Intelligence for Sustainable Development
- Sustainable Development in Civil Engineering
- Digital Energy Technology and Smart Grid
- Digital Manufacturing
- Sustainable Agriculture Engineering
- Digital Learning
- Green and Sustainable Computing
- Digital Health
- Intelligent Transportation and Vehicles
- Safe, Secure, & Trustworthy AI



INDEXING

This conference is indexed in the following book series, offering an excellent opportunity to present your work to an international audience and gain academic recognition:

- Springer-LNISO: Lecture Notes in Information Systems and Organization
- Springer-LNS: Lecture Notes in Networks and Systems
- ACM-ICPS: International Conference Proceedings Series



AUTHOR GUIDELINES

All submitted papers must be original and not published or presented elsewhere. Submissions should be sent via the CMT submission platform:

cmt3.research.microsoft.com/data2025/

KEYNOTE SPEAKERS



Prof. Abdelghani Chehbouni
Director of the Center for Remote Sensing Applications, UMCP, Morocco



Prof. Mohamed Essaïdi
Professor, IEEE Global Cities Alliance, MEA Chair, Morocco



Prof. Sultan AlSultan
The Environmental Center Of Remote Sensing (TECRS), Riyadh, Saudi Arabia



Prof. Hasan Majdi
President of Al-Mustaqbal University, Babil, Iraq

Discover more at the conference



CONTACT

+212 750 718 056 (Whatsapp Only)
ic.data@uae.ac.ma
ibenabdouahab@uae.ac.ma
badreddine.boudrikisemlali@uae.ac.ma



Sponsorship of the conference

The 1st International Conference on Computational Intelligence Approaches and Applications

28-30 April 2025



CALL FOR PAPERS

The 1st International Conference on Computational Intelligence Approaches and Applications (ICCAA 2025)



28-30 April 2025

University of Petra Amman, Jordan

TOPICS

- Artificial Intelligence
- Machine Learning
- Natural Language Processing
- Computer Vision
- Robotics and Automation
- Intelligent Systems
- Evolutionary Computing
- Emerging Technologies
- Big Data Analytics

IMPORTANT DATES

1 st Jan Submission Deadline	1 st Feb Notification of Acceptance	15 th Feb Camera-Ready Submission	1 st Mar Registration Date	28 th -30 th Apr Conference Dates
--	---	---	--	--

REGISTRATION

IN-PERSON PARTICIPATION

- Author IEEE Member \$ 75
- Author Student \$ 50
- Author Non-member \$ 100
- Attendee IEEE Member \$ 25
- Attendee Student Free
- Attendee Non-member \$ 50

VIRTUAL PARTICIPATION

- Author IEEE Member \$ 100
- Author Student \$ 75
- Author Non-member \$ 200

EXTRA PAGES

- Extra Page IEEE Member \$ 20 / Page
- Extra Page Student \$ 10 / Page
- Extra Page Non-member \$ 30 / Page

Accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements.

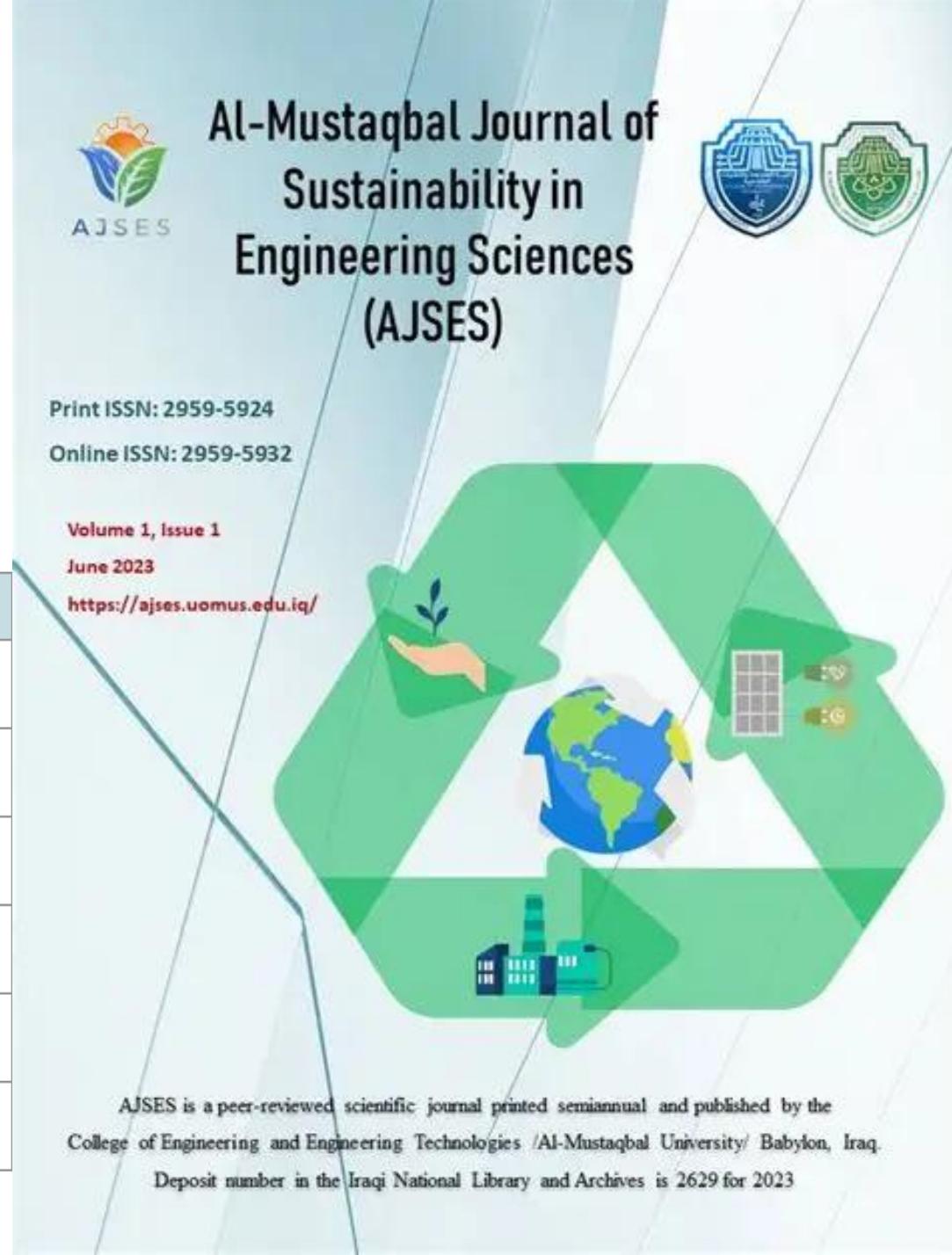
To submit your paper visit:
<https://edas.info/N32978>

More info visit: <https://lead.me/ICCAA>
Email: iccaa@uop.edu.jo



Al-Mustaqbal Journal of Sustainability in Engineering Sciences (AJSES)

Volume	Issue	Date	NO. of Papers
1	1	2023	4
	2	2023	5
2	1	2024	4
	2	2024	5
3	1	2025	4
	2	2025	4



 **Al-Mustaqbal Journal of
Sustainability in
Engineering Sciences
(AJSES)**  

Print ISSN: 2959-5924
Online ISSN: 2959-5932

Volume 1, Issue 1
June 2023
<https://ajses.uomus.edu.iq/>

AJSES is a peer-reviewed scientific journal printed semiannual and published by the College of Engineering and Engineering Technologies /Al-Mustaqbal University/ Babylon, Iraq.
Deposit number in the Iraqi National Library and Archives is 2629 for 2023

Al-Mustaqbal Journal of Pharmaceutical and Medical Sciences(MJPMS)

Volume	Issue	Date	NO. of Papers
1	1	2023	5
2	1	2024	5
	2	2024	5
	3	2024	5
3	1	2025	5
	2	2025	5
	3	2025	5

AL-MUSTAQBAL JOURNAL OF PHARMACEUTICAL & MEDICAL SCIENCES (MJPMS)

ISSN: 2959-8974



MJPMS is a peer-reviewed journal published by AL Mustaqbal University, Babylon, Iraq
Deposit Number in The Iraqi National Library and Archives is 2630 for 2023
MJPMS is a Semiannual Frequency

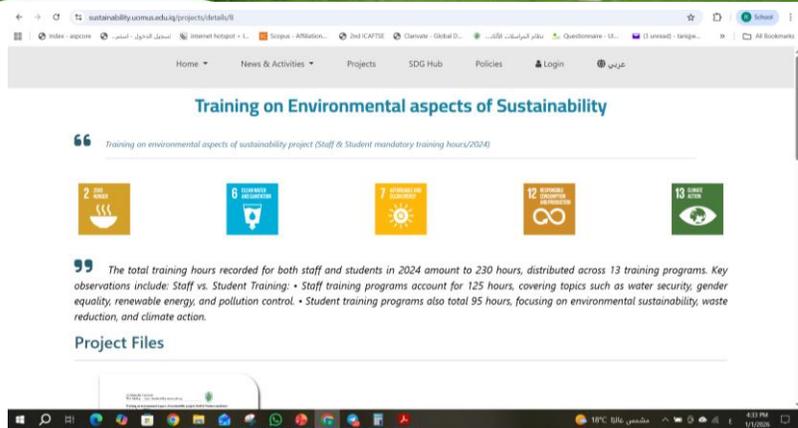
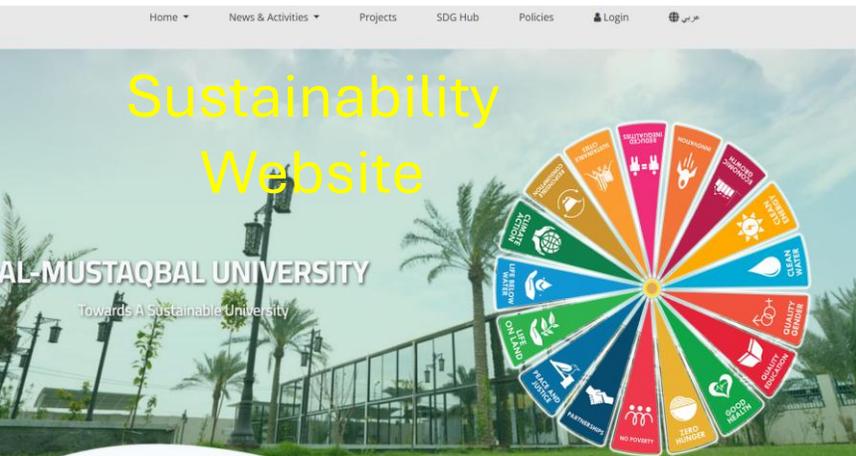
Al Mustaqbal Journal for Law Studies

Volume	Issue	Date	NO. of Papers
1	0	2024	10
1	1	2025	15



AL MUSTAQBAL JOURNAL
FOR LAW STUDIES





Initiatives of The Earth Day 2024

AI-Mustaqbal University

Theme of this year is:
Strengthening the actions to end the use of plastics

Prepared by:
The Department of Scientific Affairs



Afforestation Campaign Report

Biodiversity at AI-Mustaqbal University

A STUDY ON: THE IMPACTS OF VISUAL POLLUTION FROM WASTE SITES ON THE MENTAL AND

THE WORLD PROJECT:
"THE ROLE OF UNIVERSITIES IN FACING THE CHALLENGES OF CLIMATE CHANGE"

Implementing a Sustainable Planting Campaign to Mitigate the Impacts of Climate Change

Awards

The “Athar” Award for the University's Sustainable Initiative from the Ministry of Environment



The first distinguished university award on Iraqi Science Day from the Ministry of Higher Education and Scientific Research



Awards

The Clarivate Foundation
Award for Excellence in
Scientific Research in
Engineering and Technology



The Clarivate Foundation Award
for Excellence in Scientific
Research in the Field of Medical
and Health Sciences



Awards

The Clarivate Foundation Award for Excellence in Agricultural Sciences Research



The Ministry of Planning honored AL-Mustaqbal University and selected it as the best Iraqi university in practices for achieving the Sustainable Development Goals.

Awards

AL-Mustaqbal University is ranked first in the Iraqi national ranking.



AL-Mustaqbal University was granted institutional accreditation by the Scientific Supervision and Evaluation Authority.

جامعة المستقبل
AL MUSTAQBAL UNIVERSITY

جامعات العراق

الترتيب	الجامعة	النسبة المئوية
1	جامعة المستقبل	93.22
2	جامعة بابل	88.22
3	جامعة الكوفة	84.18
4	جامعة السليمانية	82.81
5	جامعة النجف	82.78
6	جامعة كربلاء	82.52
7	جامعة الموصل	82.48
8	جامعة بغداد	82.48
9	جامعة تكريت	82.48
10	جامعة ديالى	82.48
11	جامعة كركوك	82.48
12	جامعة البصرة	82.48
13	جامعة ذي قار	82.48
14	جامعة ميسان	82.48
15	جامعة ذي قار	82.48

جامعة المستقبل الأولى
في التصنيف الوطني
العراقي

6163 uoms.edu.iq

Awards

The university was selected as a liaison center for artificial intelligence and digital transformation by the Ministry of Higher Education and Scientific Research.



Scientific centers

Scientific centers at AL-Mustaqbal University play a vital role in supporting research excellence, innovation, and interdisciplinary collaboration, contributing to sustainable development and institutional advancement.

AL-Mustaqbal Center for
Artificial Intelligence
Applications



AL-Mustaqbal Center for Energy
Research



Continuing Education Center





مركز المستقبل
لبحوث الطاقة



Al-Mustaqbal Center for Artificial Intelligence Applications

أهلاً وسهلاً بكم في

مركز المستقبل لتطبيقات الذكاء الاصطناعي

مركز المستقبل لتطبيقات الذكاء الاصطناعي يعنى بفهم وتقديم حلول عملية في علم الحوسبة. يتمحور الذكاء الاصطناعي حول إنشاء أنظمة ذكية قادرة على أداء المهام بشكل ذاتي، دون الحاجة لتدخل بشري. يمتاز المركز بقدرته على دمج التطبيقات الذكية في مختلف المجالات مثل الرعاية الصحية، الصناعة، التعليم، البيئة، النقل، رعاية ذوي الاحتياجات الخاصة والمسنين.. الخ. يستند العمل في المركز إلى الخوارزميات والنماذج الإحصائية، التي تمكن الآلات من التعلم والتفكير واتخاذ قرارات بشكل مشابه للبشر. يُظهر الذكاء الاصطناعي قدرته على التعامل مع مجموعة واسعة من التحديات، من خلال التعرف على الأنماط والتنبؤات وحتى حل المشكلات المعقدة. يتابع مركزنا تطورات الذكاء الاصطناعي بسرعة، وذلك من خلال الابتكار في مجالات التعلم الآلي ومعالجة



الأخبار

حول

جامعة المستقبل

الاقسام الادارية < مركز التعليم المستمر

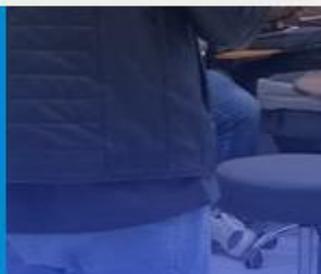
حول مركز التعليم المستمر



اكتشف المستقبل هنا
حيث تلتقي الفرص والامكانيات معا



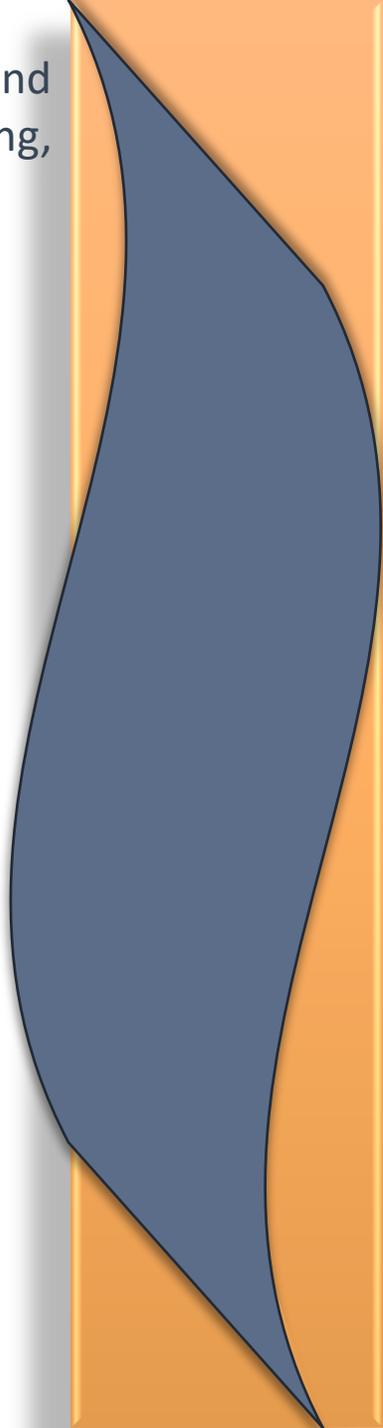
جامعة المستقبل
مركز التعليم المستمر



AL-Mustaqbal University strengthens its international relations through effective academic and research partnerships with global institutions, supporting knowledge exchange, capacity building, and the achievement of Sustainable Development Goal 17 (Partnerships for the Goals).



Country	No
Iran	11
United Kingdom	2
Malaysia	3
Romania	2
Pakistan	1
Bangladesh	1
Morocco	1
Egypt	3
Turkey	19



AL-MUSTAQBAL UNIVERSITY

Towards A Sustainable University



Al-Mustaqbal University aspires to achieve Scientific & Academic Excellence, promoting Scientific Research Quality, improving Community Participation, in addition to reaching High Levels of University Education Quality, and thus, accomplishing all requirements of Sustainable Development.



RANKING WEB
OF UNIVERSITIES

