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Indicator 17.4.2: Education for SDGs: specific courses on sustainability
Dedicated courses for Sustainability

Al-Mustaqbal University offers study programs and dedicated courses related to sustainability across various colleges and academic disciplines. These courses aim to provide students with specialized knowledge and practical skills in sustainability and the Sustainable Development Goals (SDGs), addressing key environmental, social, and economic challenges, the university seeks to integrate sustainability into teaching and learning through specialized course content, updated curricula, interdisciplinary approaches, and practical learning activities. These efforts contribute to preparing graduates who can apply sustainability principles in their professional fields and actively contribute to achieving the Sustainable Development Goals.

-Sustainability-Dedicated Courses by Academic Program

No.	colleges	Course Title	Related SDG	Department	Link
1	College of Health and Medical Techniques	Physics of atom	SDG4	Radiation Techniques	https://uomus.edu.iq/DepartmentEn/Lectures/29?stage=1&subjectId=1589
		Systemic physiology	SDG3	Radiological Techniques	https://uomus.edu.iq/DepartmentEn/Lectures/29?stage=1&subjectId=1357
		Conventional Radiological Equipment techniques	SDG3	Radiological Techniques	https://uomus.edu.iq/DepartmentEn/Lectures/29?stage=2&subjectId=1365
		Radiological Anatomy upper of	SDG3	Radiological Techniques	https://uomus.edu.iq/DepartmentEn/Lectures/29?

		head and limbs			stage=2&subjectId=1354
		Radiography techniques for lower limbs	SDG3	Radiological Techniques	hhttps://uomus.edu.iq/DepartmentEn/Lectures/29?stage=2&subjectId=867
		Physics of computed tomography	SDG3	Radiological Techniques	https://uomus.edu.iq/DepartmentEn/Lectures/29?stage=2&subjectId=1360
		General Pathology	SDG3	Radiological Techniques	https://uomus.edu.iq/DepartmentEn/Lectures/29?stage=3&subjectId=880
		Dental material	SDG3	Prosthetic Dental Techniques	https://uomus.edu.iq/DepartmentEn/Lectures/31?stage=2&subjectId=52
		Biology1	SDG3	Optics Techniques	https://uomus.edu.iq/DepartmentEn/Lectures/30?stage=1&subjectId=1167
2	College of dentistry	Human rights	SDG16	dentistry	https://uomus.edu.iq/CollegeEn/Lectures/9?stage=1&subjectId=1667
		Dental material	SDG4	dentistry	https://uomus.edu.iq/CollegeEn/Lectures/9?stage=2&subjectId=961

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		Biochemistry	SDG4	dentistry	https://uomus.edu.iq/CollegeEn/Lectures/9?stage=2&subjectId=982
3	College of Pharmacy	Medical Terminology	SDG3	Pharmacy	https://uomus.edu.iq/CollegeEn/Lectures/19?stage=1&subjectId=1022
		Democracy and Human rights	SDG16	Pharmacy	https://uomus.edu.iq/CollegeEn/Lectures/19?stage=1&subjectId=1020
		Human Anatomy and Histology	SDG3	Pharmacy	https://uomus.edu.iq/CollegeEn/Lectures/19?stage=1&subjectId=922
		Organic chemistry I	SDG4	Pharmacy	https://uomus.edu.iq/CollegeEn/Lectures/19?stage=2&subjectId=230
4	College of Engineering and Engineering Techniques	Democracy and Human rights	SDG16	Building & Construction Engineering	https://uomus.edu.iq/DepartmentEn/Lectures/36?stage=1&subjectId=1395
		concrete technology II	SDG11	Building and Construction Technology Engineering	https://uomus.edu.iq/DepartmentEn/Lectures/36?stage=3&subjectId=637
		structural analysis	SDG11	Building and Construction	https://uomus.edu.iq/DepartmentEn/

		theory II		Technology Engineering	Lectures/36?stage=3&subjectId=1389
5	College of Engineering	Physics & strength material	SDG11	Chemical Engineering & Petroleum Industries	https://uomus.edu.iq/DepartmentEn/Lectures/37?stage=1&subjectId=1445
		General mathematics	SDG4	Chemical Engineering & Petroleum Industries	https://uomus.edu.iq/DepartmentEn/Lectures/37?stage=1&subjectId=1448
6	College of Engineering and Engineering Techniques	Human Rights and Democracy	SDG16	Computer Engineering Techniques	https://uomus.edu.iq/DepartmentEn/Lectures/35?stage=1&subjectId=76
		Human Rights & democracy	SDG16	Mechanical Power Techniques Engineering (formerly name Air Conditioning & Refrigeration Engineering)	https://uomus.edu.iq/DepartmentEn/Lectures/34?stage=1&subjectId=1420
		Renewable Energy	SDG7	Mechanical Power Techniques Engineering (formerly name Air Conditioning & Refrigeration Engineering)	https://uomus.edu.iq/DepartmentEn/Lectures/34?stage=4&subjectId=528
7	College of Physical Education and Sport Sciences	Management and organization	SDG3	Physical Education & Sport Science	https://uomus.edu.iq/CollegeEn/Lectures/11?stage=1&subjectId=1306
		Physiology	SDG3	Physical Education & Sport Science	https://uomus.edu.iq/CollegeEn/Lectures/11?stage=3&subjectI

					d=186
8	College of Law	Introduction to the study of law	SDG16	law	https://uomus.edu.iq/CollegeEn/Lectures/2?stage=1&subjectId=1081
		History of law and Roman law	SDG4	Law	https://uomus.edu.iq/CollegeEn/Lectures/2?stage=1&subjectId=1077
		Political systems	SDG16	Law	https://uomus.edu.iq/CollegeEn/Lectures/2?stage=2&subjectId=741
		Administrative Law	SDG16	law	https://uomus.edu.iq/CollegeEn/Lectures/2?stage=2&subjectId=742
9	College of Administrative Sciences	Basic of financial accounting	SDG16	Accounting	https://uomus.edu.iq/DepartmentEn/Lectures/58?stage=1&subject
		Accounting in English 1	SDG8	Accounting	https://uomus.edu.iq/DepartmentEn/Lectures/58?stage=2&subjectId=574
		Marketing	SDG8	Accounting	https://

		and E-Commerce			uomus.edu.iq/DepartmentEn/Lectures/58?stage=2&subjectId=1378
		Computer	SDG8	Accounting	https://uomus.edu.iq/DepartmentEn/Lectures/58?stage=2&subjectId=486
		Intermediate Accounting 2	SDG4	Accounting	https://uomus.edu.iq/DepartmentEn/Lectures/58?stage=2&subjectId=1368
10	College of Administrative Sciences	Principles of Business Administration	SDG8	Business Administration	https://uomus.edu.iq/DepartmentEn/Lectures/57?stage=1&subjectId=969
		Human rights	SDG5	Business Administration	https://uomus.edu.iq/DepartmentEn/Lectures/57?stage=1&subjectId=974
		Marketing Management	SDG8	Business Administration	https://uomus.edu.iq/DepartmentEn/Lectures/57?stage=2&subjectId=429

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- Graduation Statistics for Each College – 2025

Description:

Al-Mustaqbal University demonstrates its contribution to education and sustainable development through its diverse academic programs across scientific, medical, engineering, administrative, and humanities disciplines. during 2025, the University graduated 4,121 students from various colleges and academic departments, reflecting the diversity and scale of its educational outcomes. These graduates represent an important contribution to preparing qualified human resources who can support sustainable development and contribute to addressing the needs of society.

No.	Name of College	Name of Department	No. of Graduates
1	College of Dentistry		261
2	College of Pharmacy		501
3	College of Nursing		63
4	College of Law		228
5	College of Physical Education and Sport Sciences		167
6	College of Science	Medical Physics Department	499
7	College of Engineering Techniques	Computer Techniques Engineering Department	60
		Building and Construction Techniques Engineering Department	39
		Medical Instrumentation Techniques Engineering	311

8	College of Engineering	Department Aeronautical Technical Engineering	33
		Department Biomedical Engineering	79
		Petroleum and Chemical Engineering	11
9	College of Health and Medical Techniques	Anesthesia Techniques Department	641
		Optics Techniques Department	183
		Medical Laboratories Techniques Department	341
		Radiological Techniques Department	279
10	College of Arts and Humanities	English Language and Literature Department	123
		Media Department	21
11	College of Administrative Sciences	Accounting Department	153
		Business Administration Department	128
Total			**4121**