



جامعة الإمارات العربية المتحدة
United Arab Emirates University

UAEU

Statistical Year Book 2015-2016

الكتاب الإحصائي السنوي 2015 – 2016

Planning, Academic & Institutional Development Department

Foreword

After 32 years of publication, the UAE University Statistical Yearbook continues to be one of the principal sources of data for both internal and external University stakeholders. The statistical yearbook presents a "snapshot" of UAE University. The publication is produced annually by the Planning, Academic & Institutional Development Department (PAIDD) at the University and is intended to provide yearly statistics regarding students, graduates and staff.

In order to make information more readily available to all constituents, the PAIDD website provides an online version of this publication. The website is also a source of other valuable information related to the university. It can be accessed using the following address:

<http://www.uaeu.ac.ae/en/vc/paidd/> For more comprehensive information about the university the reader may visit the University website at: <http://www.uaeu.ac.ae> .

We hope that you will find value in this year's presentation of information on UAE University.

Planning, Academic & Institutional Development Department

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Educational Opportunities at UAEU

The UAEU has nine Colleges including College of Medicine. Collectively the nine College have about 45 departments or programs . The following table shows a list of the eight Colleges and their departments:

College of Humanities & Social Sciences

- Department of Arabic Language & Literature
- Department of History & Archaeology
- Department of Mass Communication
- Department of English Literature
- Department of Linguistics
- Department of Translation Studies
- Department of Philosophy
- Department of Geography & Urban Planning
- Department of Political Science
- Department of Social Work
- Department of Sociology
- Department of Psychology

College of Science

- Department of Mathematical Sciences
- Department of Physics
- Department of Chemistry
- Department of Biology
- Department of Geology

College of Education

- Department of Curriculum & Instruction
- Department of Foundations of Education
- Department of Special Education
- Department of Health and Physical Education

College of Business & Economics

- Department of Accounting
- Department of Economics & Finance
- Department of Business Administration
- Department of Statistics

College of Law

- Department of Public Law
- Department of Private Law
- Department of Sharia & Islamic studies

College of Food & Agriculture

- Department of Arid land Agriculture
- Department of Food Science
- Department of Agribusiness
- Department of Nutrition & Health
- Veterinary Medicine Department

College of Engineering

- Department of Civil & Environmental Engineering
- Department of Chemical & Petroleum Engineering
- Department of Architectural Engineering
- Department of Electrical Engineering
- Department of Mechanical Engineering

College of Information Technology

- Computer systems design track
- Enterprise systems track
- Intelligent systems track
- Software development track
- E-commerce track
- Information security track
- Networking track

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21	• Academic Staff Statistics

College of Science

24	• Students Statistics
29	• Academic Staff Statistics

College of Education

32	• Students Statistics
37	• Academic Staff Statistics

College of Business and Economics

40	• Students Statistics
45	• Academic Staff Statistics

College of Law

48	• Students Statistics
53	• Academic Staff Statistics

College of Food & Agriculture

56	• Students Statistics
61	• Academic Staff Statistics

College of Engineering

64	• Students Statistics
69	• Academic Staff Statistics

College of Medicine and Health Sciences

72	• Students Statistics
77	• Academic Staff Statistics

College of Information Technology

80	• Students Statistics
85	• Academic Staff Statistics

Graduate Studies Statistics

88	• Students Statistics
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Graduate Programs

- ⇒ Graduate Programs at the UAEU - the nation's most comprehensive higher education institution.
- ⇒ UAEU offers a diverse set of graduate degree programs at the Master's and doctorate levels of different orientations: professional and research-based. Although the graduate programs are offered at the main campus in Al Ain, some of the professional programs are also conveniently offered in Abu Dhabi.

⇒ List of active Graduate Degree Programs by College

Colleges	Graduate Degree Programs	Colleges	Graduate Degree Programs	Colleges	Graduate Degree Programs
Business and Economics	● Master of Business Administration	Engineering	● MSc in Architectural Engineering	Humanities and Social Sciences	● MSc in Clinical Psychology
	● Master of Professional Accounting		● MSc in Civil Engineering		● MSc in Remote Sensing & Geographic Information Systems
	* Doctorate of Business Administration (DBA)		● MSc in Electrical Engineering		● Master of Social Work
Education	● Master of Education		● Master of Engineering Management		● Master of Governance and Public Policy
	◇ Track 1: Education Leadership		● MSc in Material Science and Engineering		PhD
	◇ Track 2: Curriculum & Instruction		● MSc in Mechanical Engineering		* Concentration: Arabic Literature and Criticism
	◇ Track 3: Special Education		● MSc in Chemical Engineering		* Concentration: Arabic Language
	● Master of Teaching		● MSc in Petroleum Engineering		* Concentration: English Literature and Criticism
	◇ Track 1: English Language		● MSc in Petroleum Geosciences		* Concentration: English Language
	◇ Track 2: Arabic Language and Islamic Studies		● MSc in Water Resources		* Concentration: Geography and GIS
	◇ Track 3: Mathematics		PhD	* Concentration: Mass Communication	
	◇ Track 4: Science		* Concentration: Architectural Engineering	Science	● MSc in Molecular Biology and Biotechnology
	◇ Track 5: Social Studies		* Concentration: Chemical Engineering		● MSc in Chemistry
	PhD		* Concentration: Petroleum Engineering		● MSc in Environmental Sciences
	* Concentration: Science Education		* Concentration: Civil Engineering		● MSc in Mathematics
* Concentration: Mathematics Education	* Concentration: Water Resources	● MSc in Physics			
* Concentration: Language and Literacy Education	* Concentration: Material Science and Engineering	PhD			
* Concentration: Leadership and Policy Studies in Education	* Concentration: Electrical Engineering	* Concentration: Cellular and Molecular Biology			
* Concentration: Special Education	* Concentration: Mechanical Engineering	* Concentration: Ecology and Environmental Sciences			
Information Technology	● MSc in E-Business	Law	● Master of Private Law (LLM)		* Concentration: Chemistry
	● MSc in Information Security		● Master of Public Law (LLM)		* Concentration: Geosciences
	● MSc in IT Management		● Master of International Trade Law	* Concentration: Mathematics	
	● MSc in Software Engineering	Medicine and Health Sciences	● Master of Medical Sciences	* Concentration: Physics	
	● MSc in Network Engineering		◇ Track 1: Microbiology & Immunology	● MSc in Horticulture	
	● MSc in Information Technology		◇ Track 2: Pharmacology & Toxicology	● MSc in Food Science	
	PhD		◇ Track 3: Biochemistry & Molecular Biology	PhD	
	* Concentration: Computer Engineering		● Master of Public Health	* Concentration: Animal Science	
	* Concentration: Information Technology		● Doctor of Pharmacy	* Concentration: Food Science	
	* Concentration: Information Security		PhD	* Concentration: Horticultural Science	
* Concentration: Computer Science	* Concentration: Biomedical Sciences		* Concentration: Nutritional Sciences		
* Concentration: Network Engineering	* Concentration: Public Health and Occupational Health				
* Concentration: Software Engineering					