



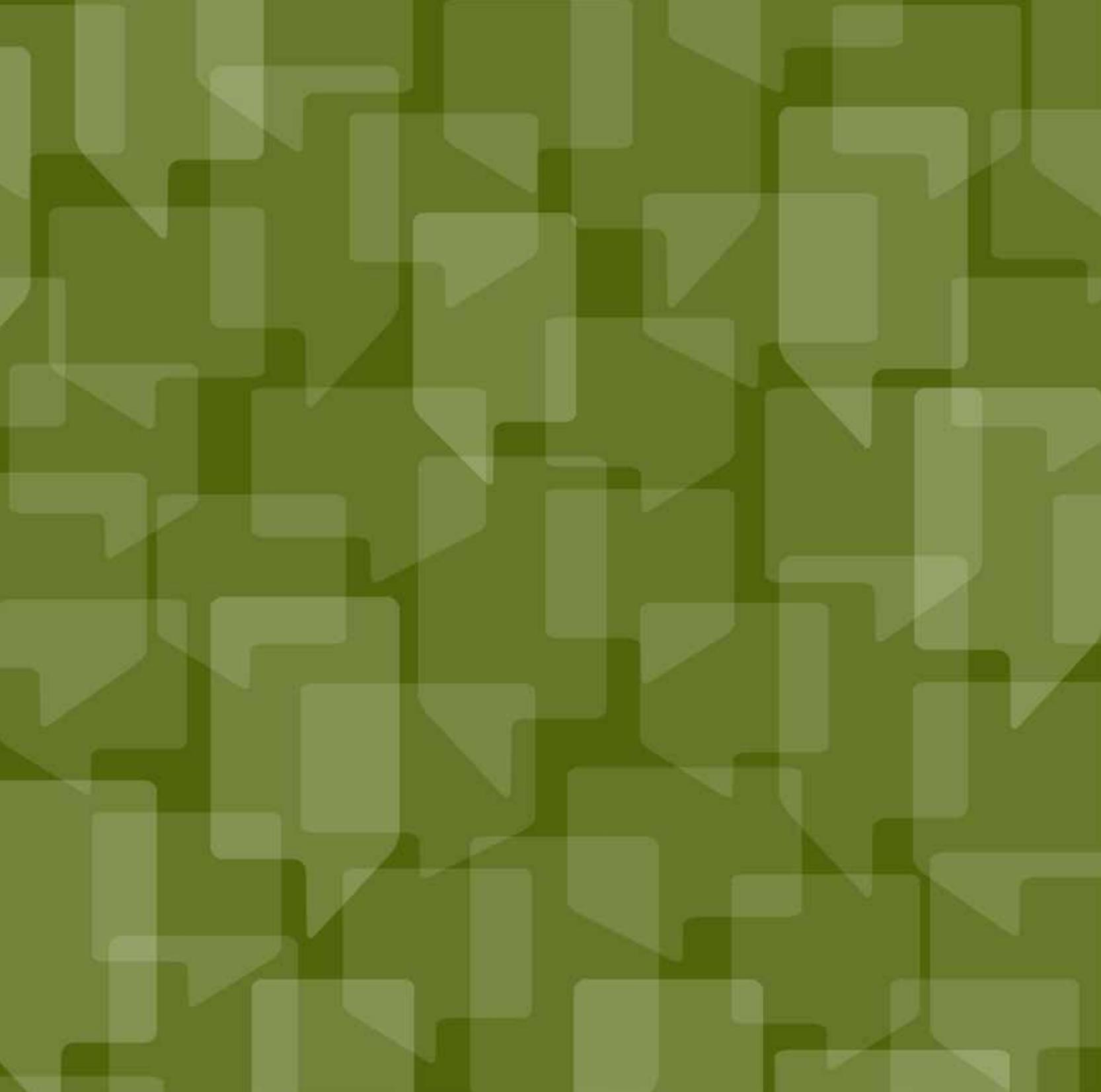
جامعة الإمارات العربية المتحدة
United Arab Emirates University

UAEU



COLLEGE OF FOOD AND AGRICULTURE

2016 / 2017



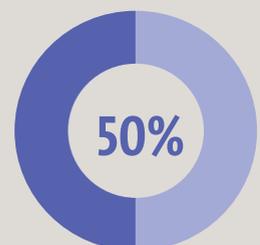
WELCOME To
United Arab Emirates

Success
Excellence
Living
Inspired
Learning
Opportunity
Develop
National University
Research Intensive

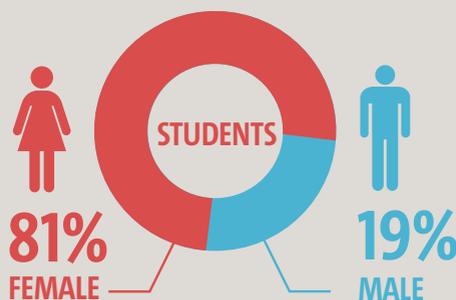
Quality
Coat
Leader
Learn
Graduate
Excel
Choice
Innovation
Achieve
Degree

University
Creativity
Flagship
Your Future
Career
High-Tech
Accredited
Achieve
Community
Mobile Learning
New Skills
Knowledge

Fact Sheet



OF STUDENTS
LIVE IN RESIDENCE



REGISTERED STUDENTS
IN 2015-2016

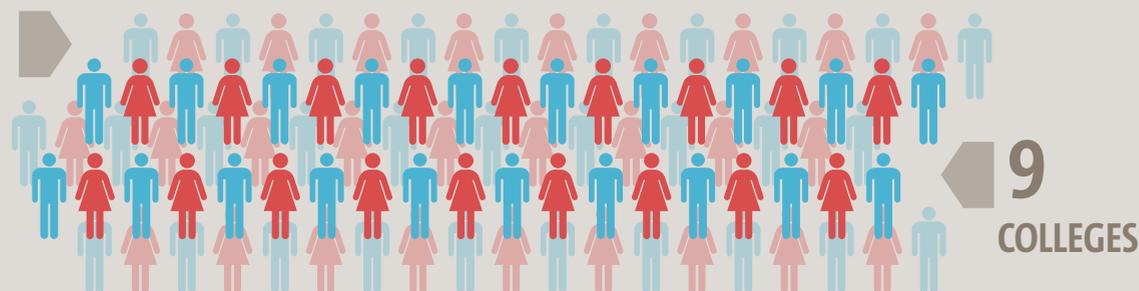


ESTABLISHED IN 1976

80 HECTARES – SIZE OF THE CAMPUS

THE NATIONAL UNIVERSITY

62,552
GRADUATES



52 BACHELOR'S DEGREE PROGRAMS



31 MASTER'S PROGRAMS



A DOCTOR OF MEDICINE (MD)



A DOCTOR OF PHARMACY (PHARM.D)



A Ph.D PROGRAM



A DOCTOR OF BUSINESS ADMINISTRATION (DBA)



#1 UNIVERSITY IN THE UAE

#6 IN THE ARAB WORLD

#500 TOP GLOBALLY

QS WORLD UNIVERSITY RANKINGS 2015/2016

ONE OF THE TOP 50 UNIVERSITIES FOUNDED IN THE PAST 50 YEARS

QS World University Rankings 2012



LARGEST NUMBER OF ELECTRONIC RESOURCES IN THE ARAB WORLD

170,000+ E-BOOKS

50,000+ E-JOURNALS

100+ DATABASES

LABS ON CAMPUS

480

46

CLUBS & SOCIETIES ON CAMPUS

64

STUDENTS FROM 64 COUNTRIES (INCLUDING UAE)

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DEAN’S MESSAGE

The College of Food & Agriculture (CFA) is one of the most prestigious agricultural institutes in the Middle East offering undergraduate and graduate education to prepare students for rewarding future careers and positions of leadership. It is our goal to achieve outstanding recognition regionally and internationally by providing our students with the highest quality of education and through cutting-edge research.

Three of our B.Sc. programs (Agribusiness, Horticulture, Marine Fisheries and Animal Science) are accredited by the Agricultural Institute of Canada (AIC); the Dietetics Program is accredited by the Council for Education of Nutrition and Dietetics, USA (ACEND); while the Food Science Program is approved by the Institute of Food Technologists in the USA (IFT). In addition, the college offers a newly established B.Sc. in Veterinary Medicine as well as an Master in Agribusiness Management, an M.Sc. in Food Science, and an M.Sc. in Horticulture. Every program is fully recognized by the UAE Ministry of Higher Education and Scientific Research. Each academic program aims to satisfy the demand for professional and skillful training that meets current and future market needs. The professional and academic training that the college offers is guided by distinguished faculty and supported by experienced staff.

We invite you to visit the college and discover the state-of-the-art facilities in our laboratories and experimental farms; meet our motivated and talented students, and also speak to our accomplished faculty and dedicated support staff. Our college farm is ISO certified for quality (ISO 9000) and environmental standards (ISO 14000), and all our laboratories have health and safety certificates (OHSAS 18001). Students enjoy a number of extra-curricular activities including study abroad summer programs, internships, workshops, and attendance of both national and international conferences.

The college is also involved with national and international stakeholders and is always looking to develop prosperous relations and activities.



Prof. Wissam Ibrahim
Acting Dean, College of Food
and Agriculture

OVERVIEW OF THE COLLEGE

The College of Food and Agriculture (CFA) at the United Arab Emirates University (UAEU) was inaugurated as the College of Agricultural Sciences in academic year 1980/1981. It started with two departments: the Department of Plant Production and the Department of Animal Production. In 1995, the college was restructured into two new departments: the Department of Arid Land Agriculture and the Department of Food Science and Nutrition. In 2001, the UAEU took a major step in transforming the College of Agricultural Sciences to be part of a 21st century university and to reflect the evolving nature of higher agricultural education. Agriculture has become an important industry and a vital component of both the economy and society. The university designed a new curriculum to meet the needs of the UAE and to conform to the latest trends in agricultural education. This new inter-disciplinary curriculum is based on vertically integrated systems and encompasses agricultural production, food processing, agribusiness, natural resources and the environment.

The CFA now consists of five departments: the Department of Agribusiness and Consumer Sciences; the Department of Arid Land Agriculture; the Department of Food Science; the Department of Nutrition and Health and the Department of Veterinary Medicine, all of which offer a wide range of undergraduate and graduate degree programs. The language of instruction is English and the focus is on providing students with a high quality learning experience. The CFA continues to support the UAE's commitment to a knowledge-based economy in which education and research play a critical role.

"What I like most about the college is the encouragement and support provided by the faculty and instructors to the students that helps us through challenging times."

Saeed Ali Saeed Al Asmar,
Horticulture

ACADEMIC PROGRAMS



UNDERGRADUATE PROGRAMS:

Bachelor of Science in Agribusiness
Bachelor of Science in Dietetics
Bachelor of Science in Food Science
Bachelor of Science in Horticulture
Bachelor of Science in Marine Fisheries and Animal Science
Bachelor of Science in Nutritional Science
Bachelor of Veterinary Medicine

MASTER'S PROGRAM:

Master of Agribusiness Management
Master of Science in Food Science
Master of Science in Horticulture

PHD PROGRAM:

Doctor of Philosophy

- ▶ Animal Science
- ▶ Food Science
- ▶ Horticulture Science
- ▶ Nutritional Sciences





UNDERGRADUATE INFORMATION

BACHELOR OF SCIENCE IN AGRIBUSINESS

The Bachelor of Science in Agribusiness program emphasizes the application of both business and economic principles to the problems/issues confronting agribusiness firms. Students will have an opportunity to pursue a rigorous program of study in both agricultural sciences and business administration courses leading to a wide range of career opportunities within the agribusiness field such as agricultural input supply, agricultural production, food distribution and processing, and agricultural marketing organizations. The Agribusiness specialization provides students with the skills to examine domestic and global consumer interests and their impact on demand for food and agriculture products.

Students will gain a basic foundation in business, marketing, finance, and accounting. They will specialize in marketing intelligence for agribusiness and food related enterprises by supplementing coursework with market research that applies quantitative and qualitative research methods. In addition, students will use marketing research techniques to provide a client with a marketing plan. Students will examine the efficient allocation of scarce resources within the country and profit maximization for producers. They will learn economic principles and strategies for both marketing and management of agribusiness.

BACHELOR OF SCIENCE IN DIETETICS

Students registered in the dietetics program undergo a variety of courses such as, human nutrition at various

ages, medical nutrition therapy, food service systems management, nutrition education and communication and community nutrition. Upon successful completion of their courses, students undertake an internship placement which enables them to apply their knowledge and gain skills that will qualify them as competent entry level dietitians.

The dietetics program prepares graduates to work in the field of applied dietetics in positions such as clinical dietitians, nutrition services managers, nutrition educators and community nutritionists. Graduates provide leadership in various settings to prevent and alleviate nutrition related problems among population groups in the region. The Coordinated Program in Dietetics at UAEU is currently working towards acquiring accreditation from the Accreditation Council for Education of Nutrition and Dietetics (ACEND) of the Academy of Nutrition and Dietetics (AND).

BACHELOR OF SCIENCE IN FOOD SCIENCE

Food Science is a multidisciplinary specialization that applies basic sciences such as biology, chemistry, and engineering to develop food products and design processes to improve the safety and quality of food. The Food Science Program provides students with a solid understanding of all aspects related to food quality and safety, food chemistry and analysis, and food processing and engineering. The program also educates students on food laws and regulations, novel and functional foods, and the sensory and nutritional values of food.

BACHELOR OF SCIENCE IN HORTICULTURE

Horticultural plants play an important role in everyone's life. They provide us with fresh, healthy fruit and vegetables and make our homes, gardens and urban landscapes look better. At the same time horticultural plant production uses some of our most precious resources, such as soil and water. The sustainable management of these resources requires up-to-date scientific knowledge, an understanding of the biological and technical processes and lots of creativity and ambition. The aim of this program is to

provide students with high-quality education and skills in an encouraging academic environment where they can develop, discuss and test new and exciting ideas. In the face of growing world population and the increasing depletion of natural resources, our graduates are in high demand with their knowledge and know-how to sustainably produce food and create pleasant and healthy urban landscapes. There are two alternative specializations offered within this program: crop production & organic farming and environmental horticulture.



BACHELOR OF SCIENCE IN MARINE FISHERIES AND ANIMAL SCIENCE

The consumption of animal products such as fish, eggs, meat and milk is on the rise worldwide. Along with the intensification of marine fishery and animal husbandry comes the need to develop strategies that ensure high quality products, disease prevention, sustainability and animal welfare. In this program our students will experience some of the most innovative research practices in animal science in the Middle East and world-class teaching facilities. Experimental stations for poultry production, camel and sheep husbandry, as well as unique aquaculture and aquaponics facilities are available to our students for training and to develop and test creative ideas and research approaches. Students will have the choice of specializing in either marine fisheries or animal science.

The rapidly growing animal production sector in the Middle East has created a high demand for young, well qualified graduates. Most of our students receive job offers even before they finish their studies.

BACHELOR OF SCIENCE IN NUTRITIONAL SCIENCE

Nutritional science examines the way in which the food we eat affects our physical and psychological health. The Nutritional Sciences Program provides students with a solid understanding of the key role that diet plays in the prevention, development and treatment of most major diseases. The program also emphasizes basic sciences and human nutrition for students planning to conduct further studies in health-related professions such as medicine, dentistry, nursing or physical therapy. The Nutritional Science program is currently working towards acquiring accreditation from the Association for Nutrition (AFN) in the United Kingdom.

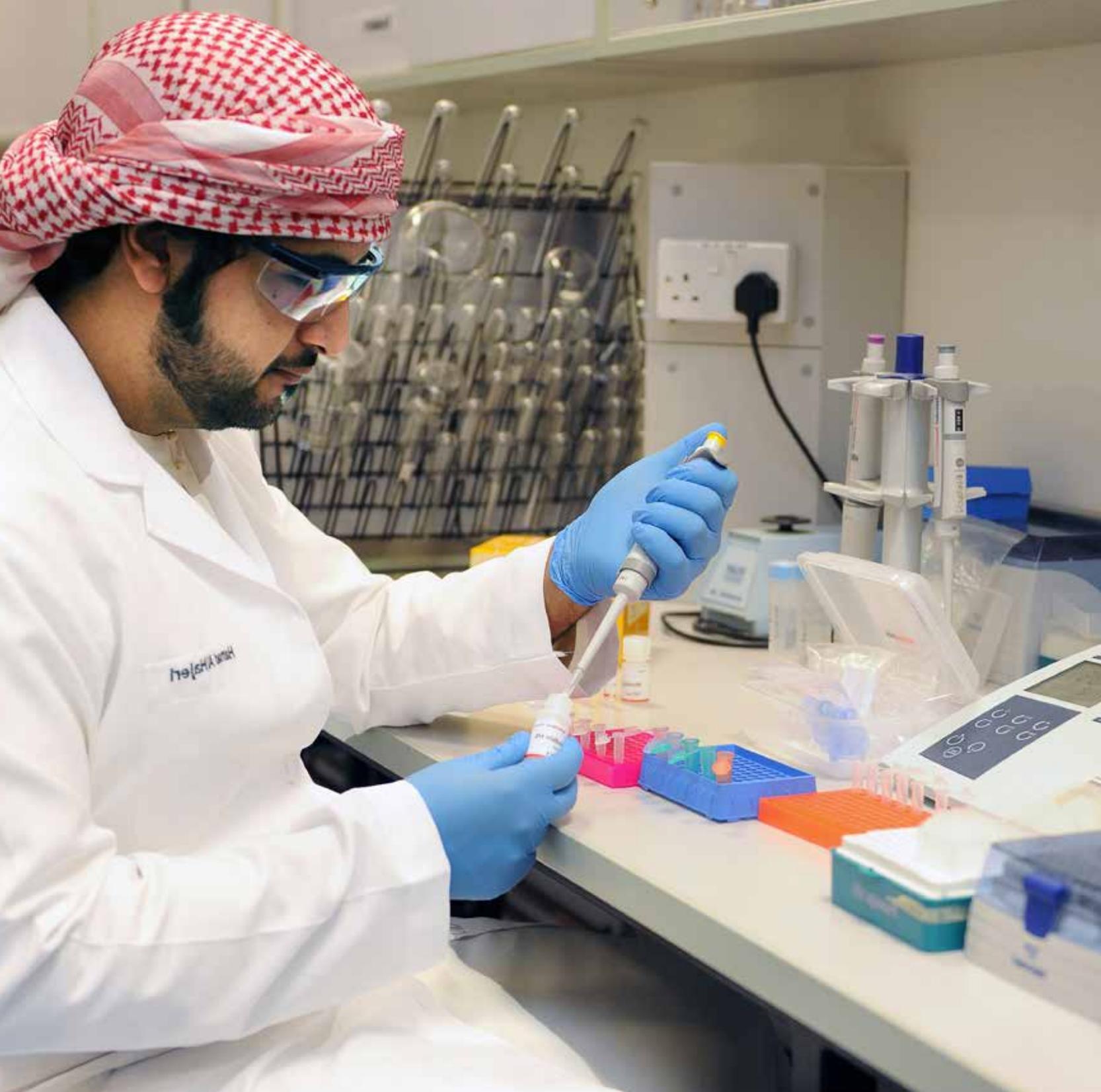
BACHELOR OF VETERINARY MEDICINE

Due to the importance of safeguarding human health from the potential problems associated with both domesticated and food animals, and the critical shortage of national veterinarians, the United Arab Emirates University decided to offer a Bachelor of Veterinary Medicine. Besides producing veterinarians who will satisfy international standards, this program will produce veterinarians who are uniquely trained in the relevant needs of the local environment in the UAE and the Middle East.

The Veterinary Medicine program will produce highly motivated and adaptable veterinary graduates, with a desire to take part in continuing education, who are well equipped to embark on a successful career in veterinary practice, the veterinary pharmaceutical industry, the biomedical industry or public service. In some cases graduates will seek to study higher degrees and become the academic teachers and researchers of the future.

"This program is tailored to fit the needs of the student. My course work has allowed me to be a creative and critical thinker, offering many opportunities to gain hands-on practical experience which makes the learning process even more fun."

Mariam Al Yammahi,
Food Science



ADMISSION CRITERIA

To be eligible for admission to UAEU, applicants must obtain a minimum of 75% on their Grade 12 Certificate or its equivalent from a science stream. Applicants must also score 150 or above in the CEPA English exam. A valid national identity card and a valid UAE passport are also required.

Interested candidates should use the common National Admissions and Placement Office (NAPO) application form to apply to UAEU. The form is available from secondary schools, UAEU Admissions Office or NAPO.

Success at UAEU requires proficiency in both Arabic and English. Students admitted to the university are placed either directly into the undergraduate degree program or into the University Foundation Program (UFP). UFP is the bridge between high school and the degree programs offered at UAEU. Placement in an appropriate level of a UFP course will depend on your scores in the UFP placement exams. There are four levels of English, one to three levels in mathematics and two levels in Arabic.

To be considered for direct admission to an undergraduate degree program, applicants must satisfy the following requirements:

- ▶ Proof of English-language proficiency, which may take one of the following forms:
 - A minimum TOEFL score of 500 or 61 IBT
 - A minimum IELTS score of 5.0
- ▶ Pass placement tests in mathematics (algebra and pre-calculus) and Arabic

** Please note that these are the minimum admission criteria, further details can be obtained from the Admissions Department.*

GRADUATION REQUIREMENTS

The duration of the undergraduate degree programs is approximately 4 years. A minimum of 120 credit hours are required for graduation for all programs except for the Veterinary Medicine Program. The duration of the veterinary program is approximately 5 years with a minimum of 152 credit hours required for graduation. Students must complete their programs with a minimum GPA of 2.0, including the internship.

INTERNSHIPS

UAEU has integrated mandatory internships for all undergraduate students as part their degree program. Through the Internship and Work Integrated Learning (iWIL) Program, students are guided, prepared and placed in national and international private and government organizations. Internships add a significant real-world component to the student's education and provide students with the opportunity to earn academic credit while gaining valuable work experience.

CAREER OPPORTUNITIES

There are many career opportunities available to students with a degree from the College of Food and Agriculture in both private and government organizations. Some of these include: the Ministry of Environment and Water, the Ministry of Health, the Health Authority of Abu Dhabi, Abu Dhabi Food Control Authority, Farmers' Service Centre, municipalities, the Environment Agency - Abu Dhabi, management standards and food standards, laboratories, universities and private sector institutions (farms, factories, etc.). Some other positions are: agricultural engineers, agricultural extensions, lab technicians, food inspectors, hospital dietitians, veterinarians and teaching assistants.



GRADUATE INFORMATION

MASTER'S PROGRAMS

MASTER OF AGRIBUSINESS MANAGEMENT

Agribusiness is the study of consumers, retailers, marketers and primary producers - and the business of keeping the supply chain working profitably. Graduates from the Master of Agribusiness Management Program (MABM) are in high demand in today's job market. The occupational positions that are filled by graduates of this program include, but are not limited to, managing an agribusiness enterprise, policy analysts and marketing executives among many others. Students who choose to enroll in this program receive a rigorous combination of economic theory, quantitative research methodology, agricultural economics subject matter and applied quantitative analysis experience that enables them to receive a well-rounded graduate experience.

MASTER OF SCIENCE IN FOOD SCIENCE

This program gives students an opportunity to gain advanced knowledge in relation to food quality and safety; food chemistry and its analysis; food processing and engineering as well as innovative and functional food. The program is designed to reinforce and enhance the student's knowledge of the principles and processes used to produce safe and high quality foods. In addition, the program provides a science-based professional education that encompasses theory, practical research and the application of science and technology to conventional

and novel food. Furthermore, this program is designed to produce expert food science postgraduates with the knowledge and skills to develop and further excel in the professional field.

MASTER OF SCIENCE IN HORTICULTURE

Graduates from the Master's degree program in horticulture are in high demand in today's job market. The occupational positions which can be filled by graduates of this proposed program include, but are not limited to, horticulture architects and designers, city horticulturists, research assistants and university instructors among many others. Students who choose to enroll in this program can study in the following areas: horticulture, agro-ecology, biotechnology, breeding, crop physiology, crop production, mineral nutrition, modeling and quantitative horticulture, plant growth and development, post-harvest physiology, renegotiation/restoration as well as sustainable water management.

ADMISSION CRITERIA

The following are the minimum requirements for admission to the Master's Program at UAEU:

- ▶ A Bachelor's degree or its equivalent from an accredited university recognized by the UAE Ministry of Higher Education and Scientific Research, in an area appropriate to the academic area to which application is being made.
- ▶ A cumulative Grade Point Average (GPA) of 3.0 on a 4.0



- scale or equivalent, in all undergraduate work.
- ▶ A score of at least 6.0 on the IELTS (International English Language Testing System) Academic exam or equivalent, for all disciplines delivered predominantly in English. This test score must be less than two years old at the time of application, with the following exceptions:
 - A native speaker of English who has completed his/her undergraduate education in an English-medium institution and in a country where English is the official language; or
 - An applicant with an undergraduate degree from an English-medium institution who can provide evidence of acquiring a minimum TOEFL score of 500 on the paper-based test, or its equivalent, at the time of admission to his/her undergraduate program.
 - ▶ In some cases, the final decision on admission of applicants who satisfy the basic admission requirements will be made after a personal interview by the Program Admission Committee, chaired by the Program Director.
 - ▶ In some cases, three professional letters of recommendation and a statement of research interest may be required.

Under certain conditions admission into a Master's program may be granted if the GPA or the IELTS score is less than the minimum requirement. These requirements are subject to the general university criteria for admission to graduate programs and may be updated regularly.

** Please note that these admission requirements may be subject to change. Please refer to the UAEU website for further details.*

FEE STRUCTURE

The total tuition fee for the Master of Agribusiness Management is AED 60,500 which is based on the following:

- ▶ AED 2,000 per credit hour, with 30 credit hours required

- for graduation
- ▶ AED 500 application fee

The total tuition fee for the M.Sc in Food Science is AED 69,500 which is based on the following:

- ▶ AED 2,300 per credit hour, with 30 credit hours required for graduation
- ▶ AED 500 application fee

The total tuition fee for the M.Sc. in Horticulture Program is AED 57,800 which is based on the following:

- ▶ AED 1,600 per credit hour, with 36 credit hours required for graduation
- ▶ AED 200 application fee

GRADUATION REQUIREMENTS

Students may enroll on a full-time or part-time basis. Full-time students are expected to complete the program in 4 semesters (two academic years), while part-time students are expected to complete the degree requirements in 6 semesters (three academic years).

- ▶ A minimum of 30 credit hours is required for graduation in the Master of Agribusiness Management and the Master of Science in Food Science.
- ▶ A minimum of 36 credit hours is required for graduation in the M.Sc. in Horticulture (including 6 hours for the Master's thesis). For the M.Sc. in Horticulture, courses are selected with the advice and consent of the student's academic advisor and the major professor who is also the chair of the thesis committee.

PHD PROGRAMS

The College of Food and Agriculture currently offers a Doctor of Philosophy. Students are admitted through one of the following departments: Aridland Agriculture, Agribusiness, Food Science, or Nutrition & Health. The key objective of the program is to impart rigorous training for innovative research.



The research areas include: horticulture, water use in agriculture, aquaculture, natural resources, food quality and safety (food composition and analysis), food technology and processing, food innovation, functional foods, nutrition and chronic disease management and prevention, sociocultural determinants of food choices and nutritional disparities and community nutrition interventions. The program is designed for full-time students who will complete the cycle of course work, qualifying examinations, and doctoral dissertation.

ADMISSION CRITERIA

The following are the minimum requirements for admission to the PhD Program at UAEU.

- ▶ A Master's Degree from an accredited university recognized by the UAE Ministry of Higher Education and Scientific Research, in an area appropriate to the academic area to which application is being made.
- ▶ A minimum cumulative GPA of 3.3 on a 4.0 scale or equivalent, in the Master's degree earned at an accredited university recognized by the UAE Ministry of Higher Education and Scientific Research.
- ▶ A score of 6.5 or higher on the IELTS Academic exam or equivalent, for all disciplines in which the main language of instruction is English or the dissertation must be written in English. This test score must be less than two years old at the time of application.
- ▶ In addition to the above, applicants are recommended to submit the official score of the Graduate Record Examination (GRE) General Test, which may be taken into account in the ranking of applicants for admission or scholarship.

** Please note that these admission requirements may be subject to change. Please refer to the UAEU website for further details.*

FEE STRUCTURE

The total tuition rate for students accepted into the PhD program is AED 115,400, which is based on the following:

- ▶ AED 2,400 per credit hour, with 48 credit hours required for graduation
- ▶ AED 200 application fee

GRADUATION REQUIREMENTS

Students may enroll on a full-time basis only. Full-time students with a Master's degree can complete the degree requirements in 4 semesters (two academic years).

Students should complete the cycle of course work, pass the qualifying examination and successfully defend their doctoral dissertation at the end of the program before graduation.

"As well as top research facilities, the department offers a friendly atmosphere with world-class faculty. CFA is like a second home."

Mohammed Nasser,
Horticulture

RESEARCH CAPABILITIES



The College of Food and Agriculture offers outstanding research facilities which include three experimental stations, a food pilot plant and several laboratories that are used for teaching, research, training and other purposes. The laboratories contain a broad range of instruments ranging from agriculture related instruments to biomedical, biochemical, hematological and anthropometric analysis.



The college publishes the Emirates Journal of Food and Agriculture (EJFA) that is devoted to sharing original basic and applied research articles in the field of food and agriculture. The EJFA is the only scientific Journal in the Middle East that publishes 12 issues per year. The College of Food and Agriculture offers excellent research facilities and has a broad range of research interests including water use in agriculture, protected agriculture, product development based on camel milk and dates, etc.



CONSULTANCY & COMMUNITY SERVICES

In October 2012, the Khalifa Fund, in partnership with the College of Food and Agriculture and the College of Business and Economics, established a business program in the food sector to foster entrepreneurial skills in Emirati women. The Food Innovation Program is the first of its kind in the Middle East and North Africa (MENA) region and one of the very few programs globally that is fully integrated with a university that caters for:

- ▶ farmers looking to develop value-added products;
- ▶ restaurant owners interested in producing products for retail sale (salad dressings and sauces, etc.);
- ▶ talented bakers or cooks who want to sell their products; and
- ▶ anyone looking to start a food business.

“The lectures are taught by leading experts, offering a wide range of subjects with lab practicals utilizing state-of-the-art facilities. I have thoroughly enjoyed the course so far and have been very impressed with the high level of guidance and support provided by the teaching staff. I would highly recommend this course to anyone considering a future in Nutritional Science.”

Fatima Azahra,
Nutritional Science

WHY CHOOSE UAEU?

- 1 EXCELLENCE**

At UAEU we focus on the quality of the learning experience for each student. UAEU's "excellence agenda" involves every aspect of the university. Here you will find the finest faculty in the nation, the most advanced technology in the region and the most modern and attractive campus facilities to be found anywhere. Our unrelenting focus on excellence ensures that your degree is highly regarded, both nationally and internationally, and that you will leave the university fully equipped for professional and personal success.
- 2 INTERNATIONAL RECOGNITION**

Based upon our international reputation, the employability of our graduates, and our research productivity, UAEU continues to rank among the best of the world's universities. QS, a London-based international ranking of the world's leading universities, rates UAEU in the top 500. QS also includes UAEU on its list of the top 50 world universities that have been founded within the past 50 years.
- 3 EMPLOYABILITY OF OUR GRADUATES**

Since our programs have been designed in partnership with employers, our graduates are highly sought after by both private and government entities. Our academic programs include not just classroom theory, but also practical internships and research experiences. Our graduates consistently find that their hands-on experience provides them both with the practical skills that employers value and with the connections and relationships that are an important part of the career-building process.
- 4 A SUPPORTIVE LEARNING ENVIRONMENT**

UAEU is committed to providing the support to ensure that every student can be successful. Our support services include counseling, healthcare, IT support, disability support, career services, financial aid, international student services, alumni services, a student success center and a student council. Regardless of the obstacles that you encounter along the way, there is always a mentor, a counselor, or an advisor nearby to help. Each student is provided with an individual academic advisor to assist with the critical decisions and choices that you face along the road to academic and career success.

- 5 A VIBRANT LIVING ENVIRONMENT**

Our goal is not only to give students an excellent degree qualification but also to ensure that you have fun along the way. Our students come from 64 countries, so you will interact with and learn from people of diverse cultural backgrounds. The university offers a wealth of extra-curricular activities and life-enhancing experiences to enrich your university experience, and with almost 50 Clubs and Societies at UAEU, there is no shortage of opportunities to have fun outside of lectures and to make friends. UAEU's campus is a real community with multiple cafés and restaurants, retail and banking facilities, bright, modern campus residences, and exceptional athletic and recreational facilities.
- 6 A MAGNIFICENT NEW CAMPUS**

The new UAEU campus features the most modern architecture, zones for specialized research centers, cutting edge IT network infrastructure, classrooms and labs that feature the latest equipment and instructional technology to enhance student learning. There is also an expansive library offering vast physical and electronic resources, two world class health clubs equipped with latest fitness equipment, two Olympic sized swimming pools, as well as tennis, basketball, and badminton courts.
- 7 CUTTING-EDGE RESEARCH**

The UAEU is the nation's premier research university. We not only transmit knowledge to our students, but through our colleges and research centers we help to create new knowledge, work on developing new treatments for cancer, produce new technology for addressing the world's energy needs and develop new techniques for increasing the global food supply. Each year our historians and archaeologists help to discover and assess historical artifacts concerning the accomplishments and culture of the people from this part of the world. As a UAEU student, you will have the opportunity to work side by side with internationally known research faculty on these exciting projects.
- 8 COMMUNITY OUTREACH**

As the UAE's national university, UAEU recognizes the responsibility of the university and our graduates to contribute to the wellbeing of the broader community. We encourage our students and staff to give back to the community through civic engagement, public service, and research. The university helps students connect with volunteer and community service organizations in the student's particular area of interest.
- 9 CHOICE**

No university in the nation provides as many academic choices as UAEU. The university offers 52 Bachelor's degree programs, 31 Master's programs, a Doctor of Medicine (MD), a Doctor of Pharmacy (Pharm.D), a Ph.D program, and a Doctor of Business Administration (DBA) across a broad range of disciplines, including business, economics, education, engineering, food and agriculture, humanities, the social sciences, IT, law, medicine and health sciences, and the natural sciences. Many of our degree programs are unique to UAEU, and many of them are offered in unique combinations. Whatever your interests, talents, and goals, UAEU has a program to match.

CONTACT US

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RESEARCH AND GRADUATE STUDIES

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