



University of Kalba

University Catalog

2026/2027

Reviewed and Updated Version 2.0
20/09/2026



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Notice

Information in this catalog applies to the academic year 2026/2027 as of September, 2026. The University reserves the right to make changes without prior notice in programs, course offerings, academic requirements, and teaching staff as deemed necessary.

This catalog has been drafted to conform to the related UAE laws and Ministry of Higher Education and Scientific Research (MoHESR) rules and regulations. In the event of a contradiction, the UAE laws and MOE rules and regulations take precedence.

Student Responsibility for Catalog Information

Students are responsible for reading, understanding, and adhering to the information in this catalog. Failure to comply with the stated University, college and program regulations will not exempt students from the ramifications of their ignorance and the penalties that may incur. The terms and conditions in this catalog are considered as a part of contract between students and University of Kalba.

University of Kalba Contact Information

PO Box: 27272 Sharjah-Kalba
United Arab Emirates

Tel: +971 9 2034555
Fax: +971 9 2034570
E-mail: info@ukb.ac.ae

University of Kalba Website: www.ukb.ac.ae

Welcoming Message

Welcome to the University of Kalba (UKB)!

We are thrilled to extend a warm welcome to all prospective students, faculty, and partners to the vibrant and dynamic world of UKB. Established under the visionary leadership of His Highness Sheikh Dr. Sultan Bin Mohammed Al Qassimi, UKB aspires to be a leading institution of academic excellence and innovation.

At UKB, we are committed to providing a diverse range of accredited undergraduate and graduate programs across five distinguished Colleges: Sports Science, Law, Business Administration, Arts, Humanities and Social Sciences and Computing and Intelligent Systems. Our goal is to tailor specialized programs that meet the evolving needs of today's industries and academic landscapes.

Our esteemed faculty members, dedicated to fostering academic excellence, create an inspiring environment for learning and growth. Combined with state-of-the-art campus facilities and comprehensive student support services, UKB offers an enriching experience, nurturing holistic development and personal growth among our students.

One of our standout initiatives is the College of Sport Science, home to the cutting-edge Sport Science and Physical Education Program developed in partnership with globally renowned Monash University, ranked #31 worldwide. This collaboration positions UKB as a trailblazer in Sport Science and Physical Education, contributing significantly to regional and global advancements in these fields.

As an autonomous, non-profit academic institution, UKB operates with financial and administrative independence while upholding the highest standards of educational excellence. Accredited by the UAE Ministry of Higher Education and Scientific Research, we are dedicated to delivering top-tier education, ensuring that academic excellence remains at the heart of all that we do.

We invite you to be part of our thriving academic community at UKB, where innovation meets tradition, and learning knows no bounds. Welcome to a journey of discovery, growth, and limitless possibilities.

Chancellor's Message

Welcome to the University of Kalba (UKB)!

It is my distinct honor and privilege to serve as the Chancellor of this esteemed institution. Established on June 26, 2023, under the patronage of His Highness Sheikh Dr. Sultan Bin Mohammed Al Qassimi, Member of the Supreme Council, Ruler of Sharjah, and the President of the University of Kalba, the university stands as a testament to a visionary commitment to excellence in higher education, innovation, and community engagement.

At UKB, we are committed to fostering an environment that nurtures intellectual growth, personal development, and societal contribution.

The university comprises five dynamic colleges—Arts, Humanities and Social Sciences; Law; Business Administration; Sport Science; and Computing and Intelligent Systems. Each college offers a diverse array of accredited, high-quality undergraduate programs designed to meet the evolving demands of today's industries and academic landscapes.

Our faculty, a distinguished and diverse group of scholars, educators, and researchers, are dedicated to providing an education that is both rigorous and inspiring. They work tirelessly to create a learning environment conducive to academic success and the holistic development of our students.

We take immense pride in our state-of-the-art campus facilities. Coupled with comprehensive student support services, they create an enriching environment for both living and learning. Our commitment to excellence is reflected in every aspect of UKB life, from our innovative research initiatives to our vibrant student community.

A highlight of our institution is the College of Sport Science, which houses the Physical Education and Sport Science Program developed in collaboration with Monash University, Australia. Through this partnership, we ensure our students receive a world-class education, preparing them to address key issues within the realm of Sport Science and Physical Education.

As we envision the future, we remain committed to advancing knowledge, fostering innovation, and making a meaningful impact on our community and beyond.

I invite you to explore our website to learn more about our diverse programs, creative initiatives, and the vibrant community that makes the University of Kalba a truly unique place to study, grow, and succeed.

Thank you for visiting, and I look forward to welcoming you to our university.

Warm regards,
Prof. Najwa Alhosani

Chancellor, University of Kalba

Board of Trustees

According to Emiri Decree No. (45) of 2023 regarding the establishment of Kalba University, the (UKB) has the board of trustees which includes the list below:

- 1- His Highness Sheikh Dr. Sultan bin Muhammad Al Qasimi, Member of the Supreme Council of the United Arab Emirates, Ruler of Sharjah, and President of the University of Kalba. (The President).
- 2- Prof. Najwa Alhosani, Chancellor, University of Kalba.
- 3- H.E. Sheikh Dr. Khaled Bin Humaid Al Qasimi, Chairman, Sharjah Sports Council
- 4- H.E. Prof. Hamid Al-Naimiy, Former Chancellor of the University of Sharjah, Advisor to the President of the University of Sharjah, Director General and Founder of SAASST.
- 5- H.E. Associate Prof. Justen O'Connor, Associate Dean Staffing Strategy and Resources, Faculty of Education, Monash University.
- 6- H.E. Dr. Abdulaziz Saeed Al Muhairi, Member of the Sharjah Executive Council, Chairman of the Sharjah Health Authority.
- 7- H.E. Abdullah Ibrahim Alzaabi, Member of the Sharjah Executive Council, Department of Human Resources Chairman.
- 8- H.E. Ali Ahmed Al Hosani, Director, Sharjah Private Education Authority.
- 9- H.E. Faisal Jassim Al Midfa, Head of Business Finance, Sharjah Islamic Bank
- 10- H.E. Dr. Ahmed Saeed Almazrouei, Director, Kalba City Municipality.
- 11- H.E. Eng. Bashayer Hassan Almansouri, Director, Public Works Department, Kalba Branch
- 12- H.E. Prof. Farah Naja, Professor, College of Health Sciences, University of Sharjah.
- 13- H.E. Dr. Mariam Salem AlMarashda, Former Dean for Student Affairs, UAE University.
- 14- H.E. Dr. Aisha Reda Al Bairaq, Former Member of the Federal National Council and the Consultative Council of the Emirate of Sharjah.
- 15- H.E. Dr. Sulaiman bin Sarhan Al Zaabi, Former Chairman of the Municipal Affairs Department, Kalba.
- 16- H.E. Dr. Abdullah Saleh Alsuwaiji, Former Executive Director – Higher Colleges of Technology, Fujairah.

List of Senior Administrators

Fullname	Title	Position
Prof. Najwa Mohamed Alhosani	PR	UKB Chancellor
Prof. Georgios Nassis	PR	Vice Chancellor for Academic Affairs, Dean College of Sport Science
Prof. Saleh Al Shraideh	PR	Dean, College of Law
Prof. Abdulla Ahmad AlShorman	PR	Acting Dean, College of Arts, Humanities and Social Sciences
Prof. Shaker Jamal Bani Melhem	PR	Dean, College of Business Administration

List of Faculty Members

College of Arts , Humanities and Social Sciences				
Fullname	Title	Email	Position	Qualification Institution Name
Dr. Shaikha Abdalla Alzaabi	DR	Sheikha.Zaabi@ukb.ac.ae	Assistant Professor	University of Sharjah
Dr. Mohammad Abdalla Alkadhat	DR	Mohammed.Alqadahat@ukb.ac.ae	Associate professor	The University of Jordan
Mr. Mohannad Mohammad Althawabeyeh	LCT	Mohannad.Althawabeyeh@ukb.ac.ae	Lecturer	University of Sharjah
Mrs. Ala Yaghi	LCT	Ala.yaghi@ukb.ac.ae	Lecturer	The University of Jordan
Dr. Nour Mustafa Daoud	DR	Nour.daoud@ukb.ac.ae	Assistant Professor	University of Padua
Dr. Riadh Jeljeli	DR	Riadh.jeljeli@ukb.ac.ae	Associate Professor	Aix-Marseille University
Ms. Hiba Seifeddin Muhammad	LCT	Hiba.muhammad@ukb.ac.ae	Lecturer	Tishreen University
Ms. Halima Hilal Al Zaabi	LCT	Halima.zaabi@ukb.ac.ae	Lecturer	Hamdan Bin Mohammed Smart University
Dr. Mahmoud Abdulla Mohmad Saad	DR	Mahmoud.saad@ukb.ac.ae	Assistant Professor	Ain Shams University
Mr. Fathy Mohamed fathy Shamseldien	LCT	Fathy.shamseldien@ukb.ac.ae	Lecturer	Cairo University
Dr. Farid M S Al-Salim	DR	Farid.al-salim@ukb.ac.ae	Associate Professor	University of Arkansas
Dr. Mariam Ali Alkindi	DR	Mariam.alkindi@ukb.ac.ae	Assistant Professor	University of Sharjah
Dr. Moza Saif Aldarmaki	DR	Moza.alarmaki@ukb.ac.ae	Assistant Professor	Ain Shams University
Dr. Wisal Waleed Mohammad Alhuwemel	DR	Wisal.waleed@ukb.ac.ae	Visiting Assistant Professor	The University of Jordan

Dr. Ahmed Omar Mohamed Ahmed	DR	Ahmed.omar@ukb.ac.ae	Visiting Assistant Professor	Minia University
Dr. Alaaeldin Abdelhamid Aly	DR	Alaaeldin.omera@ukb.ac.ae	Associate Professor	University of Louisville
Dr. Hasan Abdulmaabood Hasan Ali	DR	Hasanali@ukb.ac.ae	Assistant Professor	Helwan University
Dr. Abdelrahim Haroun Abulbasher	DR	Abdelrahim.Abulbasher@ukb.ac.ae	Assistant Professor	South Dakota State University
Dr. Yacoub Bahdah	DR	Yacoub.Bahdah@ukb.ac.ae	Visiting Assistant Professor	Mohammed V University of Rabat

College of Business Administration				
Fullname	Title	Email	Position	Qualification Institution Name
Dr. Abd Alwali Lutfi Al Khassawneh	Drjod	Abdalwale.Lutfi@ukb.ac.ae	Assistant Professor	Universiti Utara Malaysia
Prof. Hassan Mohamed Selim	PR	Hassan.Selim@ukb.ac.ae	Professor	University of Arizona
Dr. Abdel Nasir Yousuf	DR	Abdel.yousuf@ukb.ac.ae	Assistant Professor	Al-Neelain University
Ms. Maryam Jasem Alakasheh	LCT	Maryam.jasem@ukb.ac.ae	Lecturer	United Arab Emirates University
Dr. Mary Precy Aguilar	DR	Mary.Aguilar@ukb.ac.ae	Assistant Professor	RMIT University
Dr. Ifzal Ahmed	DR	Ifzal.ahmed@ukb.ac.ae	Associate Professor	Air University

College of Computing and Intelligent Systems				
Fullname	Title	Email	Position	Qualification Institution Name
Prof. Hesham Said Abdelhadi Abusaimah	PR	Hesham.said@ukb.ac.ae	Professor	Loughborough University
Dr. Okba Kazar	DR	okba.kazar@ukb.ac.ae	Associate Professor	University of Constantine 1
Dr. Syed Ziaur Rahman	DR	Syed.rahman@ukb.ac.ae	Assistant Professor	Andhra University
Dr. Rahana Yoosuf	DR	Rahana.Yoosuf@ukb.ac.ae	Visiting Assistant Professor	University of Mumbai

College of Law

Fullname	Title	Email	Position	Qualification Institution Name
Dr. Mohammed Nour ELDeen Sayed Abdel Mageed Sayed	DR	Mohammed.Sayed@ukb.ac.ae	Associate professor	Cairo University
Dr. Ayman Mohamed Zain Mohamed Zain	DR	Ayman.zain@ukb.ac.ae	Associate professor	Al-Neelain University
Dr. Mohamed Morsi Abdou Mohamed	DR	Mohamed.Mohamed@ukb.ac.ae	Associate professor	Helwan University
Dr. Saleh Adnan Al Shraideh	DR	Saleh.Shraideh@ukb.ac.ae	Associate professor	Macquarie University
Dr. Farouq Saber Al-Shibli	DR	Farouq.al-shiblia@ukb.ac.ae	Associate Professor	University of Manchester
Dr. Aisha Obaid Alqaydi	DR	Aisha.alqaydi@ukb.ac.ae	Assistant Professor	University of Sharjah

Academic Calendar 2026/2027

Fall Semester 2026/2027

Day	Date	Event
Monday	August 24	Return of Faculty, Lecturers, and Academic Administrators
Monday - Thursday	August 31 – 3 September	Students' academic advising
Monday	August 31	First day of classes
Thursday	September 3	Last day to add/drop courses
Thursday	September 24	Deadline for incomplete exam
Monday - Thursday	October 19 -29	Midterm Exams
Thursday	November 5	Last day to withdraw without failure (W)
Monday	November 12	Registration for Spring semester begins
Monday	November 16	Apply for between colleges internal transfer
Thursday	November 19	Deadline to submit a request to stop registration
Thursday	November 26	Last day of taking attendance
Tuesday - Wednesday	December 1-2	Commemoration Day and UAE National Day Holiday
Thursday	December 3	Last day of classes
Saturday - Thursday	December 5-17	Final Exams
Saturday	December 19	Deadline for final grades submission
Saturday	December 19	Announcement of the final grades
Monday - Thursday	December 21- 31	Winter break

Spring Semester 2026/2027

Day	Date	Event
Monday	January 4	Return of Faculty, Lecturers, and Academic Administrators
Monday- Thursday	January 4-7	Students' academic advising
Monday	January 4	First day of classes
Thursday	January 7	Last day to add/drop courses
Thursday	February 4	Deadline for incomplete exam
Monday - Thursday	Feb. 22 – Mar. 4	Midterm Exams
Tuesday - Thursday	March 9-11	Eid Al Fitr *
Thursday	March 11	Last day to withdraw without failure (W)
Monday - Thursday	April 5-8	Spring Break
Monday	April 12	Registration for Summer and Fall semester begins
Thursday	April 15	Apply for between colleges internal transfer
Thursday	April 15	Deadline to submit a request to stop registration
Monday	April 19	Last day of taking attendance
Thursday	April 22	Last day of classes

Monday - Monday	April 26 – May 10	Final Exams
Thursday	May 13	Deadline for final grades submission
Thursday	May 13	Announcement of the final grades
Saturday - Tuesday	May 15 -18	Eid Al-Adha *

Summer Semester 2026/2027

Day	Date	Event
Monday	May 24	Summer classes begin
Thursday	May 27	Last day to add/drop courses
Sunday	June 6	Hijri New Year *
Monday - Thursday	June 7-10	Midterm Exams
Monday	June 14	Vacation starts for faculty who do not have summer courses
Thursday	June 17	Last day to withdraw without failure (W)
Thursday	June 17	Last day of taking attendance
Thursday	June 24	Last day of classes
Monday - Thursday	June 28 – July 1	Final Exams
Monday	August 23	Return of academic staff
Monday	August 30	Fall 2027-2028 classes begin

* Holidays and graduation ceremony dates are subject to change.

University Overview

The University of Kalba (UKB), established on June 26, 2023, under the patronage of His Highness Sheikh Dr. Sultan Bin Mohammed Al Qassimi, Member of the Supreme Council, Ruler of Sharjah, and the President of the University of Kalba, embodies a vision of becoming a comprehensive institution across various domains of education.

UKB provides a wide array of accredited, high-quality graduate and undergraduate programs through its four distinct Colleges: Arts, Sciences, Information Technology and Communication; Law; Business Administration and Sport Science. These colleges serve as centers of academic excellence, each offering specialized programs tailored to meet the demands of today's dynamic industries and academic landscapes.

The university boasts a diverse and distinguished faculty committed to academic excellence and fostering an environment conducive to learning and growth. The state-of-the-art campus facilities coupled with comprehensive student support services create an enriching living and learning environment, fostering holistic development and personal growth among students.

A standout initiative at UKB is the College of Sport Science, which will house the Sport Science and Physical Education Program developed in collaboration with Monash University, Australia, globally

recognized and ranked #42 worldwide in 2023. This partnership ensures a cutting-edge curriculum, positioning UKB as a leader in Sport Science and Physical Education in the UAE and the Arab World. The College serves as a pivotal hub for addressing key issues within the realm of Sport Science and physical education, contributing significantly to the advancement of these fields regionally and beyond.

As an autonomous, non-profit academic institution, UKB operates with financial and administrative independence while being under the ownership of the government of Sharjah. The university holds full accreditation from the UAE Ministry of Education, adhering to rigorous educational standards and regulations, ensuring the delivery of high-quality education, and upholding academic excellence as its core value.

UKB Vision

A leading hub for sport science excellence and interdisciplinary education, empowering future leaders to drive wellbeing and innovation.

UKB Mission

The University of Kalba commits to delivering world-class education, research, and lifelong learning through interdisciplinary programs, fostering elite sport performance and community wellbeing.

UKB Strategic Goals

The Strategic goals of UKB are:

1. **Student Employability & Industry Readiness** – Develop graduates with the skills and credentials required by industry to fulfil meaningful careers in sport and exercise science, and other adaptive programs aligned with the national agenda.
2. **Performance Excellence & Sustainability** – Cultivate organizational effectiveness, excellence, and sustainability.
3. **Research & Innovation Impact** – Foster cutting-edge research and innovation that address local and global challenges, drive knowledge creation, and elevate the University's impact on society and industry.
4. **Integrative Societal Transformation & Wellbeing** – Promote societal transformation to enhance the quality of life and wellbeing of the community in alignment with UAE Sustainable Development Goals (SDGs).
5. **Next-Generation Lifelong Learning & Digital Transformation** – Enhance the student journey beyond the campus to include lifelong learning supported by active research and adaptive emerging technologies.
6. **Transformative Partnerships & Global Engagement** – Establish regional and international partnerships to ensure future readiness and sustainable growth.

UKB Objectives

UKB objectives are as follows:

1. Provide facilities that support educational programs and enable students to develop profession specific skills

2. Enrich the student experience through engaged learning and enhanced student support services
3. Engage students in learning partnerships with faculty and the community
4. provide a collegiate academic atmosphere that encourages open exchange of ideas
5. Engage and maintain a staff that is caring and provides support for students and meets their educational goals and objectives
6. Create centers of excellence for providing knowledge, education, training, and research facilities of high order in the field of education and research
7. Engage faculty and students in professionally related service to the university, the community and the society at large
8. Creating a conducive environment for collaboration with stakeholders to fulfil the socio-economic and cultural needs of the community.
9. Implement programs and activities that provide community service aligned with the university's mission

UKB Core Values

The core values of the University of Kalba are:

- **Excellence** – The University of Kalba is committed to excellence by upholding the highest standards in education and institutional practices through diligence, best practices, and full compliance with national and international benchmarks.
- **Inclusiveness** – The University of Kalba promotes an inclusive environment that respects and values diverse perspectives, including different cultural and religious backgrounds.
- **Innovation & Creativity** – The University of Kalba values innovation and creativity by fostering a culture of exploration, inspiration, and continuous improvement across teaching, research, and administration.
- **Collaboration** – The University of Kalba values collaboration by building strong local and global partnerships that expand opportunities for students in research, internships, and future careers.
- **Integrity & Ethics** – The University of Kalba upholds integrity and ethics by fostering leaders grounded in accountability, social responsibility, and principled decision-making to build a culture of trust and credibility.
- **Technology & Emerging Pedagogy** – The University of Kalba embraces educational technology and emerging pedagogies to enhance teaching, research, and administrative efficiency.

The UKB Characteristics and Advantages

The University of Kalba (UKB) was established with a profound vision, aspiring to embody the fundamental qualities observed in esteemed universities worldwide. UKB boasts robust infrastructure dedicated to fostering learning and cutting-edge research endeavors. A hallmark of our institution is the ability to attract and retain renowned faculty members. Moreover, we take pride in our capacity to draw in bright and diverse students, challenging them to excel both within and beyond the confines of the classroom.

Situated along the Eastern coast of the Emirate of Sharjah, UKB holds a strategic location conducive to academic growth and development. In response to the evolving needs of Kalba and

the broader UAE economy, UKB has introduced a pioneering program in Physical Education and Sport Science under the College of Sport Science, supplementing our existing academic offerings. At the University of Kalba, our facilities are state-of-the-art, offering separate, dedicated areas for male and female students within our campus. Our institution comprises four distinguished colleges: Arts, Science, information Technology and communication; Business Administration; Law; and Sport Science. Each college is committed to providing a comprehensive and enriching educational experience, tailored to meet the demands of a dynamic academic landscape and industry requirements.

Accreditation and Licensure

The University of Kalba (UKB), located in the Emirate of Sharjah, holds an institutional license for a three-year period from August 2023 through August 2026, granted by the Ministry of Education of the United Arab Emirates under Ministerial Decision No. 70 of 2023, to operate in the field of higher education.

The University's bachelor's degree programs are accredited by the Commission for Academic Accreditation (CAA) of the Ministry of Higher Education and Scientific Research (MoHESR), with accreditation validity extending, where applicable, through June 2028. The University of Kalba has received Initial Program Accreditation for several undergraduate programs, including the Bachelor in Law; Bachelor of Arts in Communication; Bachelor of Arts in History and Islamic Civilization (Tourism Guide); Bachelor of Arts in Public Relations; Bachelor of Arts in Sociology; Bachelor of Science in Business Administration; Bachelor of Science in Computer Science; and Bachelor of Science in Supply Chain Management, all of which are formally recorded in the National Register of Licensed Higher Education Institutions and Accredited Programs of the CAA.

The Bachelor of Physical Education and Sport Science program at the University of Kalba has been granted Provisional Accreditation by the Commission for Academic Accreditation (CAA) of the Ministry of Higher Education and Scientific Research (MoHESR), effective 15 November 2024.

Governance

The organization of the University of Kalba is composed of the President, Board of Trustees, Chancellor, Vice Chancellor, Assistant Chancellors, Deans of Academic Units and Directors of Administrative Units.

The President and founder of the University is the highest authority in the institution and acts as the chair of the Board of Trustees. The Board holds the power of legislation, approving policies and supervising University performance. With the exception of the Chancellor, no board members are involved in the day-to-day operations of the University.

The Chancellor is the chief executive officer of the University. The Chancellor is appointed by the Board of Trustees and is empowered to head all academic and administrative staff, implement policies and represent the University in national and international settings.

The Deans' Council which is chaired by the Chancellor and includes the Vice Chancellor, Assistant Chancellors, and College Deans. The Council is responsible for approving study curricula, study

plans, academic calendar, faculty appointments, promotions, extra curricula activities, and research and scholarship activities.

The University is composed of four colleges: College of Arts, Sciences, Information Technology and Communication, College of Law, College of Business Administration, and College of Sport Science.

Organizational Chart

The organization of UKB supports the achievement of its mission and facilitates its effective and efficient operation in line with its institutional vision.

The organization chart indicates hierarchical relationships and lateral relationships between different units and Departments. The University President coordinates with the Board of Trustees to oversee the Institutional planning and main achievements. The University Chancellor supervises the day-to-day operations.

Additionally, the University incorporates several key departments, including the Continuous Education & Professional Development Center, Language Center, Institutional Effectiveness and Accreditation Directorate, and Research, Innovation, and Scholarly Activities Directorate. Various departments such as Admission and Registration, Library, Student Affairs, Information Technology, Alumni, Community Affairs, Public Relations, Media Unit, Finance, Facilities Management and Planning, and Procurement contribute to the university's comprehensive organizational framework.

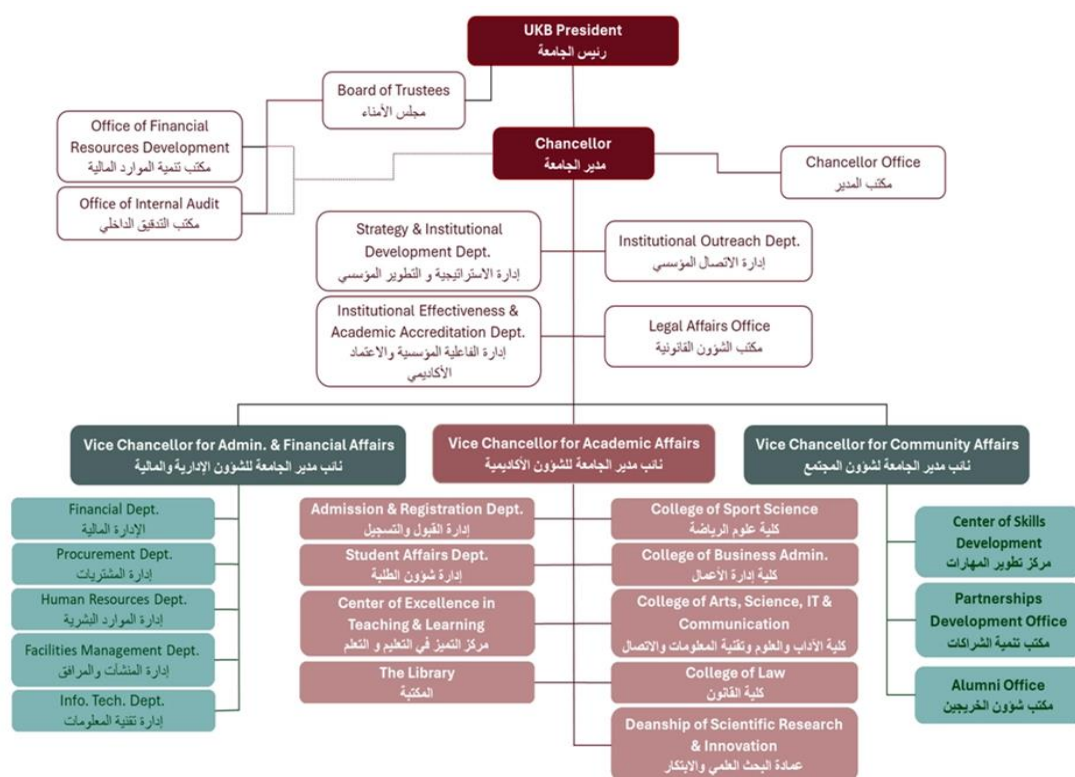


Figure 1: University of Kalba Organization Chart

Colleges and Programs

Current Academic Programs

University of Kalba has 9 academic programs offered by five colleges. All 9 programs are accredited by CAA.

Current Programs:

Colleges	Programs
Sport Science	Bachelor of Physical Education and Sport Science
	Bachelor of Science in Sport Rehabilitation
	Bachelor of Science in Sport Nutrition and Wellness
Arts, Humanities and Social Sciences	Bachelor of Arts in History and Islamic Civilization - Tourist Guide
	Bachelor of Arts in Sociology
	Bachelor of Arts in Communication (Concentration in Digital Media Design)
	Bachelor of Arts in Public Relations
Business Administration	Bachelor of Science in Business Administration
	Bachelor of Science in Supply Chain Management
Law	Bachelor in Law
Computing and Intelligent Systems	Bachelor of Science in Computer Science
	Bachelor of Science in Artificial Intelligence and Data Science
	Bachelor of Science in E-Sport and Interactive Technology

University Campus

Kalba Campus, situated alongside Corniche Kalba (Khaor Kalba) near the Clock Tower roundabout, is an integral part of the vibrant landscape of Kalba town on the east coast of the United Arab Emirates.

Over recent years, our campus has played a pivotal role in enhancing the local community, contributing significantly to the ongoing economic development of the city and its surrounding areas. This has been achieved through the provision of top-tier education across a diverse array of sought-after degree programs, delivered by a highly qualified faculty. To further support the region's growth, the university is continuously expanding its range of degree programs, aiming to meet the evolving needs of our community.

The University of Kalba campus boasts cutting-edge facilities designed to address the higher educational requirements of our community. Since its inception, the campus has experienced substantial growth in both student enrollment and faculty members. Our modern facilities include state-of-the-art buildings equipped with a comprehensive library, contemporary classrooms, advanced computer labs, a food court, a sports complex, and an auditorium. These facilities are readily available to our students, providing them with an enriching and holistic educational experience.

Admission and Registration Department

The primary interface for students entering the University is the Department of Admission and Registration, which serves as the initial point of contact for prospective students. Here, candidates can obtain application forms and subsequently retrieve their academic documents upon graduation. This connection between the student and the University remains steadfast throughout the student's academic journey.

The department plays a pivotal role by offering essential documents and services to students, including registration certificates, grade transcripts, and facilitating transfers between colleges. This continuous relationship extends beyond initial admission, as the department shoulders the responsibility of guiding students through various academic transitions. This involves advising on alterations in study plans, updates in degree offering regulations, and other pertinent changes that might impact a student's academic trajectory.

Comprising two units, namely the admission unit and the registration unit, the Admission and Registration department is dedicated to maintaining this ongoing connection, ensuring students are equipped with the necessary guidance and support throughout their tenure at the University.

Admission Unit

The Admission unit serves as the pivotal gateway for students embarking on their academic journey at the University of Kalba. It manages the entire process from the initial submission of applications to the culmination of receiving academic degrees. Key responsibilities of the Admission unit include processing undergraduate admission applications across all programs offered by UKB. This unit also collaborates closely with academic departments on admission-related matters and communicates admission decisions to prospective students. Additionally, it oversees the issuance of identification cards to admitted and enrolled students while maintaining and updating their personal records.

At the University of Kalba, admission is offered without discrimination based on nationality, color, gender, or religion. All students have equal access to the full spectrum of rights, privileges, activities, and programs available at the University. Comprehensive details regarding admission requirements and conditions are accessible on the University of Kalba website, as well as in the Kalba Catalogs and manuals.

The Admission Department meticulously supervises the admission process, commencing from the

submission of applications and culminating in the announcement of successful candidates admitted to the University. Throughout this process, the department ensures a fair and transparent procedure for all applicants.

General Admission Requirements for Undergraduate Programs

All applicants must meet the following general admission requirements:

1. Applicants must have completed secondary education or obtained an equivalent qualification with the required grade average.
2. Applicants must not have been expelled from another educational institution for academic or disciplinary reasons.
3. Applicants must indicate their preferred majors in order of priority on the online application form.
4. Admission to academic programs is granted on a competitive basis, taking into consideration the applicant's stated preferences, secondary school grade average, and the available capacity of each college or academic program.
5. Applicants must complete and submit the online application form, all required documents, and the non-refundable application fee of AED 255 by the specified deadlines.
6. Meeting the secondary education grade requirements and other admission criteria, submitting an application, paying the application fee, and receiving an application number do not constitute admission to the University. Eligible applicants may be required to pay a reservation fee in accordance with University policy. The reservation fee is non-refundable if the applicant withdraws or does not enroll. If the applicant enrolls in the program, the reservation fee will be credited toward the tuition fees.
7. Applicants will not be issued a University student ID or permitted to register for courses until all admission requirements have been fulfilled.

UKB Undergraduate Admission Requirements for AY 2026/2027

College	Degree Program	Minimum High School Average			English Proficiency	Subject-Based Competency Required subjects-grade in High School (Grade 12) (Students not fulfilling the required grades must register for a preparatory course in the relevant subject during the first semester)
		Elite	Advanced	General/ Others		
College of Sport Science	Bachelor of Physical Education and Sport Science*	70%			Minimum 90% in English language Subject at High School Senior year OR IELTS 5.0 / TOEFL ITP 500	Not Applicable * Medically fit to undertake physical exercise
	Bachelor of Science in Sport Nutrition and Wellness *					
	Bachelor of Science in Sport Rehabilitation *					
College of Arts, Humanities, and Social Sciences	Bachelor of Arts in History & Islamic Civilization Tourist Guide	70%			Not Applicable	Arabic 70%
	Bachelor of Arts in Sociology				Not Applicable	Arabic 70%
	Bachelor of Arts in Public Relations				Not Applicable	Arabic 70%
	Bachelor of Arts in Communication - Digital Media Design				Not Applicable	Not Applicable
College of Computing and Intelligent Systems	Bachelor of Science in Computer Science	70%			Minimum 90% in English language Subject at High School Senior year OR IELTS 5.0 / TOEFL ITP 500	Mathematics 70% (Elite & Advanced) Mathematics 80% (General and Others)
	Bachelor of Science in Artificial Intelligence and Data Science					
	Bachelor of Science in E-Sport and Interactive Technology					
College of Law	Bachelor of Law	70%			Minimum 75% in English language Subject at High School Senior year OR IELTS 4.0 / TOEFL ITP 400	Mathematics 70% (Elite & Advanced) Mathematics 80% (General and Others) Arabic 70%
College of Business Administration	Bachelor of Science in Business Administration	70%			Minimum 90% in English language Subject at High School Senior year OR IELTS 5.0 / TOEFL ITP 500	Mathematics 70%
	Bachelor of Science in Supply Chain Management	70%				Mathematics 70%

Registration Unit:

The Registration Unit is responsible for managing student registration processes and maintaining students' academic records in accordance with the University's regulations, policies, and procedures. The Unit also serves as a primary source of student information and statistical data, supporting the University's administration and colleges in decision-making and fulfilling the requirements of relevant external institutions and student sponsors.

The Registration Office is located in the main administration building of the University of Kalba, where registration staff are available to provide registration and academic record services to students from all colleges.

The main responsibilities of the Registration Unit include:

Preparing and managing the registration process for each semester, including following up on course offerings, class schedules, and amendments submitted by the colleges.

Monitoring students' online self-service registration to ensure compliance with the University's academic regulations and approved study plans.

Registering new students after completing the admission process and assisting students on academic probation or those with exceptional registration cases.

Processing course add and drop requests, course and semester withdrawals, study postponements, re-enrolment requests, and other approved changes to students' registration status.

Processing approved transfers between colleges and academic programs and implementing approved course equivalencies in coordination with the relevant colleges and academic departments.

Maintaining and updating students' personal, academic, and registration information and ensuring the accuracy, confidentiality, and security of their records.

Preparing the final examination schedule for each semester in coordination with the colleges and relevant departments.

Reviewing the entry of final course grades into the Student Information System and ensuring the accurate calculation of semester and cumulative grade point averages.

Processing approved grade changes, incomplete grades, and other amendments to students' academic records.

Preparing reports on students' academic standing and implementing approved decisions related to academic probation, academic dismissal, and other academic cases.

Reviewing the academic records and study plans of students expected to graduate and verifying the completion of graduation requirements.

Preparing graduation lists, implementing approved graduation decisions, and updating students' graduation status in the Student Information System.

Issuing and authenticating official academic documents, including academic transcripts, graduation certificates, enrolment letters, and other student-related documents.

Communicating registration-related announcements, deadlines, and updates to students through approved communication channels, including email, text messages, and telephone calls.

Preparing student reports, statistical data, and official records for authorized internal and external stakeholders.

Coordinating with the University's administration, colleges, and relevant departments and providing recommendations concerning registration procedures and academic regulations.

Coordinating with scholarship providers and student sponsors and ensuring compliance with the relevant sponsorship requirements.

Providing guidance and support to students and faculty members regarding registration services and the use of the University's electronic academic systems.

The Registration Unit uses the Banner Student Information System to manage registration processes and maintain students' academic records in coordination with the Management Information Systems team at the Information Technology Department. Students and faculty members are provided with secure individual accounts through which they can access relevant academic information, including registered courses, class schedules, and grades.

Students are responsible for reviewing the academic regulations applicable to their respective programs. These regulations outline students' academic rights and responsibilities and are available in this catalogue and on the University's website: www.ukb.ac.ae.

Student Files and Archives

This unit is responsible for maintaining and archiving students' documents and academic files from the time of their enrolment at the University until graduation. It also issues University identification cards to new and continuing students.

Tuition Fees

Colleges and programs offered at Kalba University for the academic year 2025-2026

Colleges	Programs	Grades and Certificate Path				Tuition fees (in Dirhams)			Duration of study (Number) of credit (hours)
		Elite	Advanced Scientific	General	Literary Applied	quarterly	Annual	Standard time (fall and (spring	
Faculty of Arts Humanities and Social Sciences	Bachelor of Arts in History and Islamic Civilization Tourism Guidance Track	70%	70%	70%	70%	22,531	45,062	1,877	123 h
	Bachelor of Arts in Sociology					31,168	62,336	2,597	129 h
	Bachelor of Arts in Communication (Digital Media Design)								
	Bachelor of Arts in Public Relations								
College of Computing and Intelligent Systems	Bachelor of Science in Computer Science	70%	70%	70%	70%	30,351	60,703	2,529	123 h
College of Law	Bachelor's in Law	75%	75%	75%	75%	24,282	48,564	2,024	126 h
College of Business Administration	Bachelor of Science in Business Administration	70%	70%	70%	70%	30,351	60,703	2,529	123 h
	Bachelor of Science in Supply Chain Management								
College of Sports Science	Bachelor of Physical Education and Sports Science	70%	70%	70%	70%	29,760	59,520	2,480	120 h

Notes:

- The above-mentioned averages represent the minimum acceptance requirements, and a student meeting the average requirement does not mean acceptance into the university, but rather is subject to the competitive criteria and standards adopted by the university
 - Fees for submitting the online application: 250 dirhams for Bachelor's programs.
 - The semester tuition fees apply to students registered for (12) credit hours, and the student can increase the number of hours up to (16) credit hours with the same semester fees.
 - Tuition fees for students registered for less than (12) credit hours are calculated according to the price per credit hour for each college of the university.
- Tuition fees for students registered for more than (16) credit hours are calculated using the credit hour rate (for hours exceeding 16 hours). The university reserves the right to increase fees annually.

Grading System and Academic Standing

Grade Points (GP)	Grade (Letter)	Grade (Percentage)
4	A	100 – 90
3.5	B+	89 – 85
3	B	84 – 80
2.5	C+	79 – 75
2	C	74 – 70
1.5	D+	69 – 65
1	D	64 – 60
0	F	أقل من 60

Grading System

CGPA	Academic Standing
3.60 – 4.00	Excellent
3.00 – 3.59	Very Good
2.50 – 2.99	Good
2.00 – 2.49	Satisfactory
Below 2.00	On Probation

Academic Standing

Academic Credit Hours

The credit hour is the fundamental unit of academic credit at UKB. It represents the amount of academic work assigned to a course based on its intended learning outcomes and the level of student engagement required to achieve them. The University defines a credit hour according to the minimum standards of academic engagement outlined below.

Credit Hour Equivalency

First: Lecture-Based Instruction

One (1) credit hour consists of:

1. One (1) hour of classroom or direct faculty instruction per week; and
2. A minimum of two (2) hours of out-of-class student academic work per week.

This requirement is sustained over approximately fifteen (15) weeks of instructional time during a regular semester. For shorter academic terms, including the five-week summer semester, an equivalent amount of instructional time and student academic work must be provided.

Second: Other Instructional Activities

For academic activities other than traditional lecture-based instruction, one (1) credit hour represents an equivalent amount of academic engagement and achievement of the intended learning outcomes. Such activities include, but are not limited to:

1. Laboratory work;
2. Internships;
3. Studio-based instruction; and
4. Fieldwork.

Credit-hour equivalency for these activities shall be determined by the University based on the intended learning outcomes, expected level of student engagement, and academic rigor of the activity.

Scope of Application

This policy applies to all academic programs, courses, and modes of instruction offered by UKB, including face-to-face, blended, and online learning.

Full-Time Academic Load

An undergraduate student is considered full-time when enrolled in at least twelve (12) credit hours during a regular semester. Students are encouraged to register for fifteen (15) credit hours per semester, where permitted by their approved study plan and academic standing, to support completion of their degree within the prescribed period.

General Education Framework

The General Education Framework at UKB is designed to provide students with a comprehensive and well-rounded academic foundation that integrates interdisciplinary knowledge. This framework aims to develop students into informed individuals equipped with the necessary competencies to thrive in their personal, academic, and professional lives. It prioritizes the development of effective oral and written communication skills, ensuring clarity, coherence, and professionalism in diverse contexts. Additionally, it fosters a deep appreciation for Arabic culture, Islamic values, and ethical responsibility, nurturing students as active and engaged UAE citizens.

Critical thinking, leadership, and problem-solving skills are key components of the framework, enabling students to analyze complex issues and make informed decisions. The framework also focuses on future readiness by equipping students with essential workplace skills, digital and artificial intelligence literacy, and adaptability to evolving technological and employment trends. Furthermore, it encourages an entrepreneurial mindset and a strong understanding of sustainability and innovation, preparing students to contribute meaningfully to economic and social development.

Business and data literacy are emphasized to enhance decision-making skills, while lifelong learning and personal well-being are promoted to support continuous self-improvement and professional growth. Finally, the framework instills a commitment to social responsibility and community engagement, ensuring that graduates contribute effectively to their societies and the global landscape.

General Education Learning Outcomes (GELOS):

1. Identify key concepts in sport, social, legal, and natural sciences.
2. Demonstrate effective oral and written communication skills.
3. Appraise the significance of Arabic culture, Islamic values, and ethical responsibility within the context of UAE citizenship.
4. Employ critical thinking, leadership, and problem-solving skills.
5. Acquire essential workplace skills, digital competencies, and adaptability to technological and employment trends.
6. Discuss the core concepts of innovation, entrepreneurship, and sustainability and their interrelated impact on contemporary challenges.
7. Describe foundational concepts of business and data literacy in decision-making.
8. Recognize the importance of well-being practices and lifelong learning strategies to support continuous personal and professional growth.

Structure of the General Education Framework

The General Education Framework at UKB has been carefully designed through an extensive process of consultations, workshops, and discussions involving key stakeholders to ensure its alignment with the latest academic standards and industry needs. The framework follows the guidelines established by the Commission for Academic Accreditation (CAA) and reflects the university's commitment to providing a high-quality, future-oriented education.

The structure consists of a total of 18 credit hours, divided into two components: 12 credit hours of mandatory general education courses required for all students, regardless of their specialization, and 6 credit hours of elective courses distributed across 13 courses within five thematic areas. Beginning in the 2026-2027 academic year, the mandatory component also includes a dedicated Artificial Intelligence and its Applications course, ensuring that all UKB students graduate with foundational AI literacy relevant to their fields of study. This streamlined approach ensures that every student completes a balanced and well-structured general education program that enhances their academic and professional competencies. The language of instruction for these courses varies between Arabic and English, ensuring accessibility and alignment with students' academic and career aspirations.

Unlike traditional models that often include an extensive and overwhelming list of elective courses, UKB's General Education Framework is intentionally designed to prioritize quality over quantity. By offering a carefully developed selection of courses, the framework prevents students from being overwhelmed by excessive choices and instead provides a focused, meaningful academic experience that directly supports their intellectual and career development. Based on comprehensive benchmarking and to the best of our knowledge, the University of Kalba (UKB) is the first university in the UAE to adopt a model that reduces the number of general education credit hours while preserving academic rigor and ensuring continued relevance to student learning and industry needs. This unique approach ensures that students gain essential skills and knowledge without unnecessary redundancy, preparing them to navigate their fields with confidence and expertise. The framework offers direct and purposeful courses that are essential for academic excellence, future career success, and personal growth, ensuring that students are well-equipped for lifelong learning and professional advancement.

- **Mandatory Requirements (12 Cr. Hr. – 4 courses)**

1. Contemporary Emirati Studies.
2. Fundamentals of Innovation, Entrepreneurship, and Sustainability.¹
3. Advanced Arabic/ Advanced English.²
4. Artificial Intelligence and its Applications.

- **Elective Requirements (6 Cr. Hr. – 2 courses)**

UKB students must select two elective courses, ensuring that each course is chosen from a different thematic area listed below. This structure allows students to explore thematic areas they are interested in beyond their primary specialization, enabling them to tailor their learning experience to their personal interests and future aspirations.

- **Theme “1”: Humanity, Society, and Justice: Interdisciplinary Pathways to Knowledge**

1. Islamic Studies
2. Sociology and Society

¹Students must complete a minimum of 30 credit hours before enrolling in this course.

²Advanced Arabic is offered for programs taught in Arabic and Advanced English is offered for programs taught in English.

3. Legal Culture
4. Fundamentals of Human Rights
- **Theme “2”: Health and Sport: Building Resilient Communities**
 1. Introduction to Sport & Exercise Science
 2. Health Awareness and Nutrition
- **Theme “3”: Smart Solutions: Intersecting Technology, Physics, and Critical Thinking**
 1. Emerging Technologies
 2. Physics
 3. Critical Thinking³
- **Theme “4”: Data-Driven Decisions: Integrating Business, Analytics, and Visualization**
 1. Foundations of Business
 2. Data Analytics and Visualization
- **Theme “5”: Bridging the Gap: Preparing for the Future Labor Market**
 1. Job Market Readiness
 2. Labor Rights and Human Resources Legislation in the UAE

Note: (Refer to the courses of the General Education Framework in Appendix 1).

General University Requirements

Mandatory General Education Courses (12 Cr. Hr.)

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCAS110	Contemporary Emirati Studies	3	
2	GCBA110	Fundamentals of Innovation, Entrepreneurship, and Sustainability	3	Minimum 30 Cr. Hrs. as a prerequisite
3	GCAS120	Advanced English ¹	3	
4	GCAS130	Advanced Arabic ²	3	
5	GCIC140	Artificial Intelligence and its Applications	3	

¹ Advanced English is offered for programs delivered in English.

² Advanced Arabic is offered for programs delivered in Arabic.

*Elective General Education Courses (6 Cr. Hr.) **

**maximum one course from each Theme*

Theme 1: Humanity, Society, and Justice: Interdisciplinary Pathways to Knowledge³

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCAS140	Islamic Studies	3	
2	GCAS150	Sociology and Society	3	

³Students must complete a minimum of 30 credit hours before enrolling in this course.

3	GLAW110	Legal Culture	3	
4	GLAW120	Fundamentals of Human Rights	3	

³ Sociology students within College of Arts, Humanities and Social Sciences (CAHS) are not required to enroll in the 'Sociology and Society' course, and College of Law (CoL) students are exempted from taking the 'Legal Culture' and 'Fundamentals of Human Rights' courses.

Theme 2: Health and Sport: Building Resilient Communities⁴

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCSS110	Introduction to Sport and Exercise Science	3	GCSS110
2	GCSS120	Health Awareness and Nutrition	3	GCSS120

⁴ College of Sports Science (CSS) students are exempted from this theme.

Theme 3: Smart Solutions: Intersecting Technology, Physics, and Critical Thinking⁵

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCIC120	Critical Thinking	3	
2	GCIC110	Emerging Technologies	3	
3	GCIC130	Physics	3	

⁵ College of Computing and Intelligent Systems (CIS) students are exempted from enrolling in Emerging Technologies and Physics courses

Theme 4: Data-Driven Decisions: Integrating Business, Analytics, and Visualization⁶

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCBA120	Data Analytics and Visualization	3	
2	GCBA130	Foundation of Business	3	

⁶ College of Business Administration (CBA) students are exempted from this theme.

Theme 5: Bridging the Gap: Preparing for the Future Labor Market⁷

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCAS160	Job Market Readiness	3	
2	GLAW130	Labor Rights and Human Resources Legislation in the UAE	3	

⁷ College of Law (CLL) students are exempt from enrolling in the Labor Rights and Human Resources Legislation in the UAE course.

Department of Students Affairs

The Department of Students affairs is responsible for supporting students and providing services. These services are academic advising and performance, counseling, residential life and all other students' activities and issues.

Goals

- Enhance student's learning and educational experiences.
- Encourage students to be involved in campus life via extracurricular activities and volunteering work.
- Create contacts between UKB students and the community via conducting community events.
- Encourage students to strike a balance between academic requirements and their social, physical, and psychological needs.
- Develop students' personalities and promoting their talents and skills in all aspects of life.
- Ensure that all students have access to the learning resources and all other facilities.

Academic Support Services

Orientation

The main goals of the annual orientation for Students are to:

- Support and attract students to be part of the university and its diverse activities.
- Promote and refine student talents in all aspects including scientific, cultural, sports, arts, and leadership.
- Direct students to solve their diverse obstacles and find solution for their problems.
- Guide students to finish their academic journey in successful ways.

UKB Library

The Library at the University of Kalba (UKB) serves as a central academic hub that supports teaching, learning, research, and community engagement. Established alongside the university in 2023, the library is designed in alignment with international academic library standards and contributes significantly to building a knowledge-based academic ecosystem.

The library functions as a “hybrid knowledge center”, integrating both physical and digital resources, supported by advanced information technologies and user-centered services.

Core Values

- Accessibility: Ensuring library resources are easily accessible to all students, faculty, and staff.
- Innovation: Embracing technology and new trends to improve library services and resources.
- Collaboration: Fostering partnerships with academic departments and external organizations.

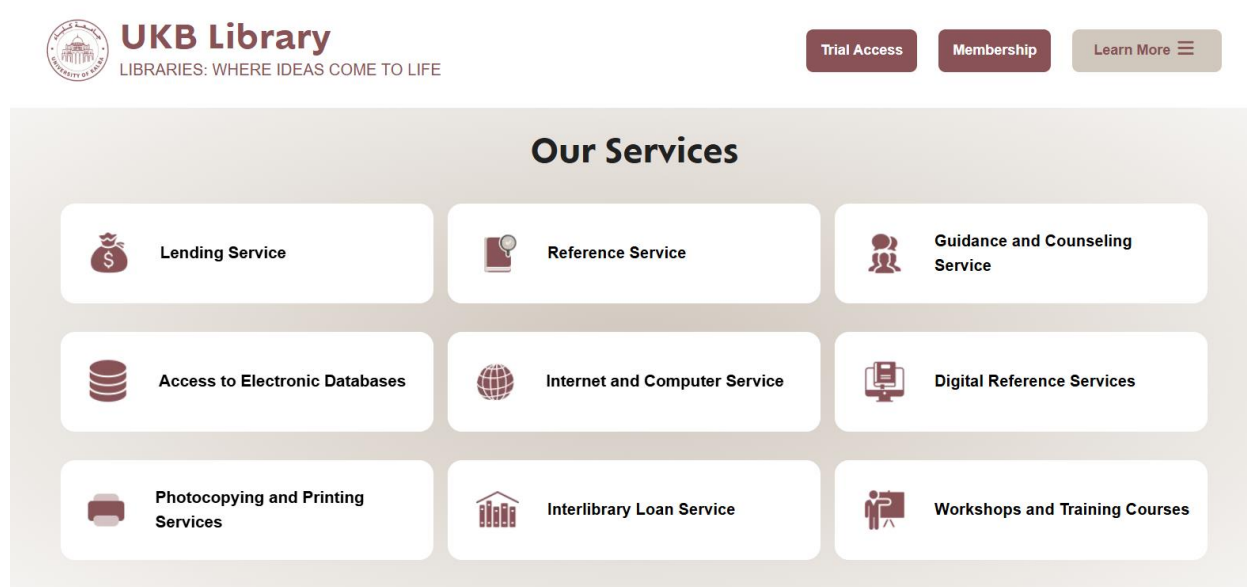
- Inclusivity: Supporting diversity in all library services and materials.
- Sustainability: Promoting environmentally and financially sustainable practices.

Library Infrastructure and Facilities

The UKB Library is a modern facility equipped with:

- Individual and group study spaces
- Computer and internet access terminals
- Quiet reading zones
- Printing and photocopying facilities
- Digital access points for e-resources

These facilities create an effective learning environment that supports both independent study and collaborative work.



Library Collections and Resources

27000 + Print Books	20 Online Databases Subscribed	25 Open Access Database	400,000+ Ebooks	200,000+ Ejournals
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Print Resources

The library maintains a rapidly growing physical collection:

- **Over 27,000 print books**
- Coverage in **English and Arabic**

- Subject areas aligned with university academic programs:
 - Law
 - Business Administration
 - Arts & Humanities
 - Computing & Intelligent Systems
 - Sport Science

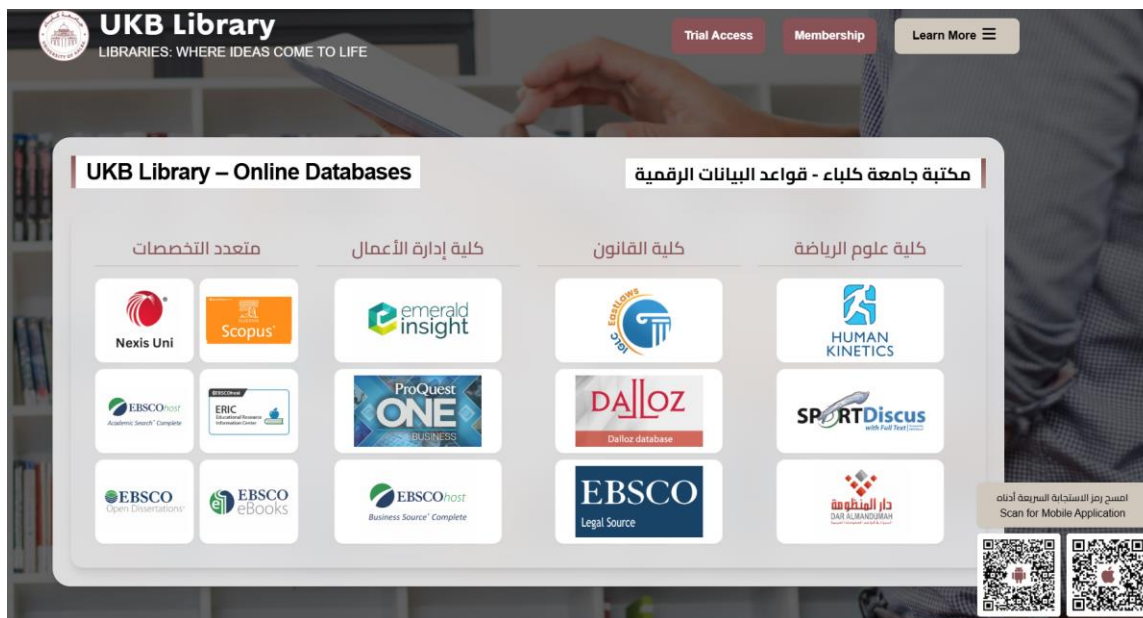
Electronic Resources:

The library provides extensive digital collections: Provides access to 16 subscribed online databases and 25 Open access databases which covers;

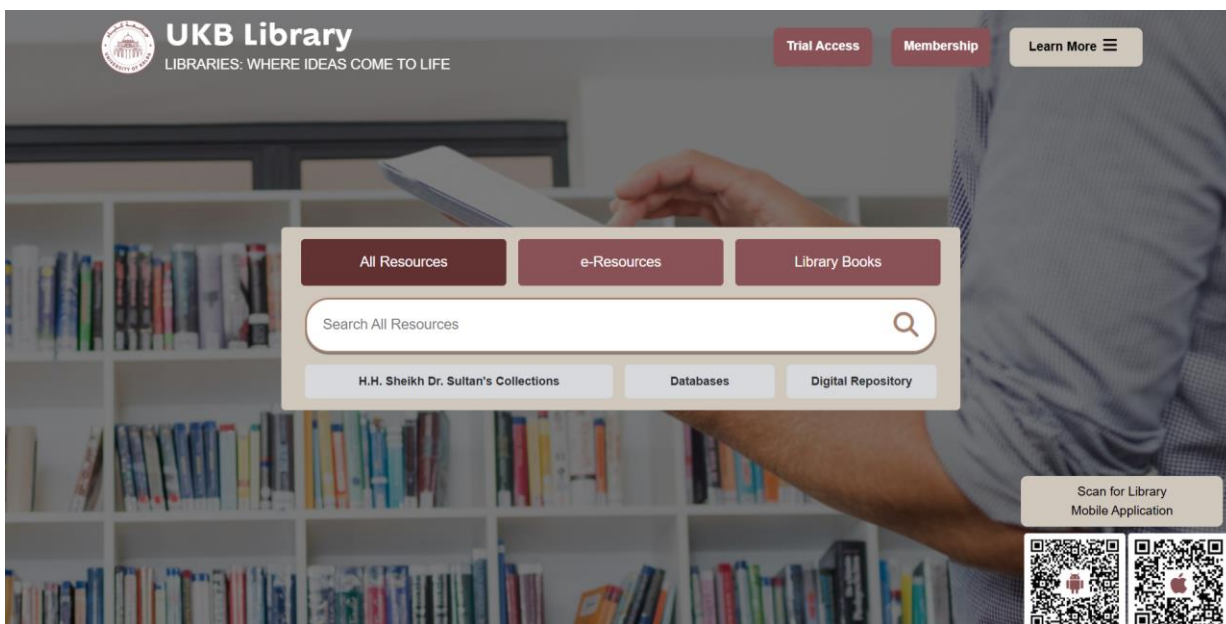
- **600,000+ electronic resources**
 - 200,000+ eJournals
 - 400,000+ eBooks
- Strong emphasis on **Arabic digital content**
- Access to:
 - Academic databases
 - Full-text journals
 - Scholarly publications

These resources are accessible **on-campus and remotely**, ensuring 24/7 availability.

(library.ukb.ac.ae)



Library Systems and Digital Platforms



Single Sign-On (SSO) Integration

The library provides seamless authentication and access to various library resources using a single login.

Online Catalogue (OPAC)

The library offers an **online public access catalogue** that allows users to:

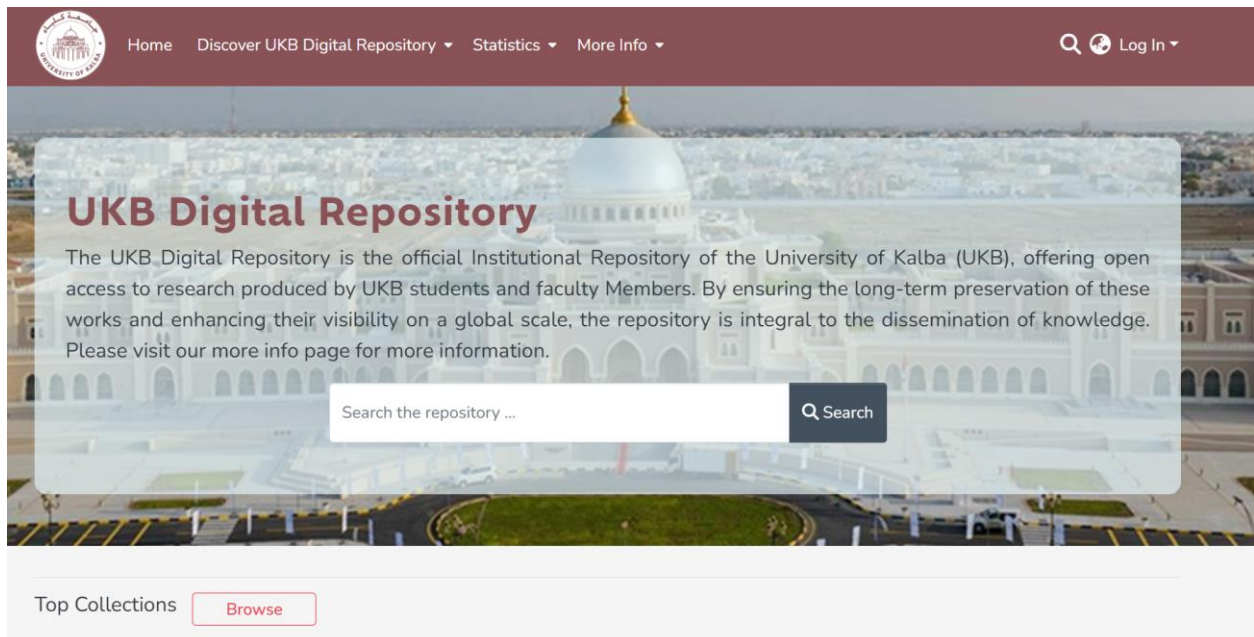
- Search books and resources remotely
- Check availability and locations
- Access bibliographic records
- Support teaching and research needs

Discovery Tool (Single Search Interface)

A unified discovery platform enables users to:

- Search across multiple databases in single keyword
- Retrieve print and electronic resources simultaneously
- Enhance research efficiency

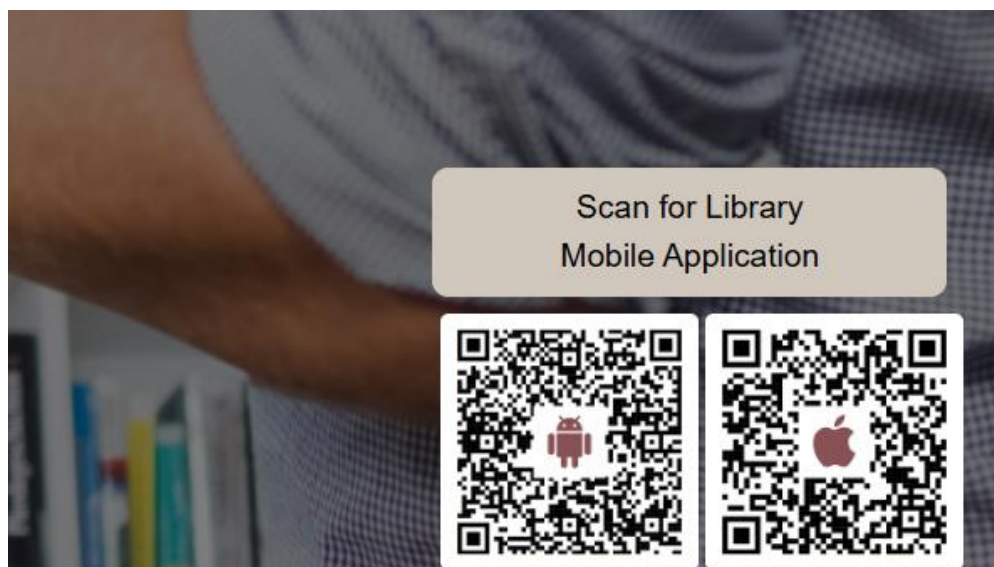
Digital Repository



Library Mobile Application

The UKB Library maintains a **digital repository** that:

- Archives institutional intellectual outputs
- Preserves theses, dissertations, and publications
- Enhances research visibility and impact



The library supports mobile access through:

- Responsive Library web interface
- Remote access to databases and e-resources
- Integration with university digital platforms

Library Policies

The library operates under a comprehensive framework of policies to ensure efficient and ethical usage:

- Collection Development Policy
- Technical Processing Policy
- Circulation Policy
- Copyright Policy
- Digital Resources and Open Access Policy (library.ukb.ac.ae)

These policies ensure:

- Standardization of library operations
- Compliance with international practices
- Responsible use of resources

Library Services

The UKB Library provides a wide range of user-centered services:

Core Services

- Lending and circulation services
- Reference and research support
- Digital reference services
- Internet and computing access
- Printing and photocopying

Specialized Services

- Guidance and counseling for research
- Access to electronic databases
- Current awareness services

Interlibrary Loan (ILL)

The library offers **Interlibrary Loan services**, enabling:

- Resource sharing with partner institutions
- Access to materials not available locally

- Strengthening academic collaboration (library.ukb.ac.ae)

Library Forms and User Support

The library provides structured forms for user interaction, including:

- Book recommendation forms
- Interlibrary loan requests
- Textbook Request Form
- Resource access / meeting requests

These forms streamline communication and improve service efficiency.

Information Literacy and Library Instruction



Library Instruction Programs

The library actively conducts:

- Orientation sessions for new students
- Workshops on information literacy
- Training on database searching and research tools

Faculty Training Programs

Specialized sessions for faculty include:

- Research database usage
- Citation management tools
- Scholarly publishing support
- Open access awareness

Student Training Programs

Students are trained on:

- Effective information retrieval
- Academic research skills
- Using digital resources efficiently

Training programs are delivered through:

- In-person workshops
- Online sessions

Role in Research and Academic Development

The UKB Library plays a strategic role in:

- Supporting **research productivity**
- Facilitating **access to global scholarly content**
- Promoting **innovation and knowledge creation**
- Assisting in **patents, publications, and academic outputs**

Library Management and Staffing

The library is led by a professional team including:

- Director of Library
- Library Specialists
- Circulation and Technical Staff

The team ensures efficient operations and continuous service improvement. (library.ukb.ac.ae)

Working Hours and Accessibility

- **Monday to Thursday:** 7:30 AM – 5:00 PM
- **Friday to Sunday:** Closed

The library also ensures **remote access to digital resources 24/7**, enhancing accessibility beyond physical hours.

The Library at the University of Kalba is a **modern, technology-driven academic library** that effectively integrates print and digital resources, advanced systems, and user-oriented services.

Its strengths include:

- Extensive hybrid collections
- Strong digital infrastructure
- Comprehensive policies and governance
- Active training and research support programs
- Integration with institutional systems

The library is well-positioned to evolve into a **leading academic and research support center in the UAE and the wider region**, contributing significantly to the university's mission of academic excellence and innovation.

Information Technology Department

The Information Technology Department is a main support center which mainly focuses on providing an optimal technology infrastructure oriented towards addressing the IT related needs for the administration of the University and supports and enables academic activities. IT Department provides innovative technologies and learning resources by providing integrated online services through the UKB website www.ukb.ac.ae .The department is responsible for providing multimedia solutions and technical support to the classrooms to support innovative teaching methodologies and improve the academic use of technology. The IT department provides the most up-to-date communication technology as well as management of information systems to serve the activities of the University.

The IT department has a dedicated team that focuses on providing prompt and quality support services for all UKB community and buildings. We strive to provide an environment where all faculty, staff and students will have easy access to information resources by providing innovative technologies and learning resources, all linked through the UKB portal. Our support channels are mainly defined as self-service support (FAQ's, IT Knowledge Base, and Online request, Service Desk, and specialized support) as well as liaison with external support and IT-related services.



Student Advising

Academic Advising aims to provide academic support and services that promote student learning. Every student at UKB is assigned an academic advisor, and students are required to meet with their academic advisor every semester. Advisors assist students in developing career goals, registration for courses, understanding university policies, and connecting to campus resources. The University provides advice and guidance for all freshmen as part of the student orientation program, which introduces students to important information about the University of Kalba, registration and academic probation, curricula, academic support services, and extracurricular activities. The orientation program includes seminars to equip students with time management and study skills. For more information on academic advising, kindly refer to the University of Kalba Academic Advising website. www.ukb.ac.ae

Advising Students at-risk Situation

Students can be considered as at-risk situation for different reasons such as:

- Facing any problems or obstacles while doing their activities during the study period.
- Making wrong decisions that affect negatively their academic performance.
- Returning to study after long absence and suspended situation.
- Showing academic ability below the average student level in the same

- college or program they are enrolled in it.
- Showing any physical limitation or brain disability that prevents them for completing their studies.
 - Having multiple probations or warning letters for low academic performance or any inappropriate behaviors.
 - Having Psychological problems that lead to harming themselves or people who are dealing with.

Career Development Unit

The Career Development Unit (CDU) is in charge of Internship Training, Career Advising, Employment and International Exchange. The department provides training, activities, and services to University of Kalba students in these four areas, which are considered integral part of students' experience and learning journey at the UKB. These services aim to equip students with the needed skills to be ready for life after they graduate, especially how to look for and apply, how to highlight their talents through their CV's and be ready for job interviews.



Health Care

The University provides medical clinics for both male and female students on a 24-hour basis plus ambulance services for emergency help whenever needed. All University students were required to have health insurance in any one of the following three schemes:

1. Health card issued by the Ministry of Health. In addition, students shall pay University fees to use University medical services in emergency cases and for basic routine treatment.
2. Health card issued by a private insurance company. In addition, students shall pay University fees to use University medical services in emergency cases and for basic routine treatment.
3. The University shall contract a health insurance company with competitive costs for interested students. In this case, students could benefit from university clinic services along with those of the insurance company without paying extra fees.



10 Safety and Security

Safety-first concept plays an important role in creating and maintaining a safe environment. The University of Kalba considers all university community members as partners in providing a safe and secure campus in which to pursue students personal or professional goals.

All students of the UKB are encouraged to be active to maintain a safe and secure community. Any safety concerns should be reported to the Campus Police or Dorm Supervisors. A safe and secure living community for residents is important. Students are strongly urged to always carry their keys and keep the door locked when not in the room. Any action of a resident that threatens the safety and security of another resident or his/her property will result in disciplinary actions. Potentially dangerous actions might include, but are not limited to, providing, or allowing entry to non-residents or unauthorized individuals, propping locked doors, loaning keys, accessing student rooms other than one's own without permission, and/or taking another's property.



4.11 Food Services and Dining Halls

The University of Kalba provides modern restaurants for male and female students where meals

are served at reasonable prices. Cafeterias provide service not only for commuting students, but also for those in the dormitories. They remain open until evening. Dining halls (Men and Women) have different facilities including coffee and buffet restaurant with variety of snacks, sandwiches, and desserts.

Students will be encouraged to incorporate sustainable practices through different awareness and promotional programs on waste reductions and minimizing food excess in support of the University's campus-wide sustainability initiatives.



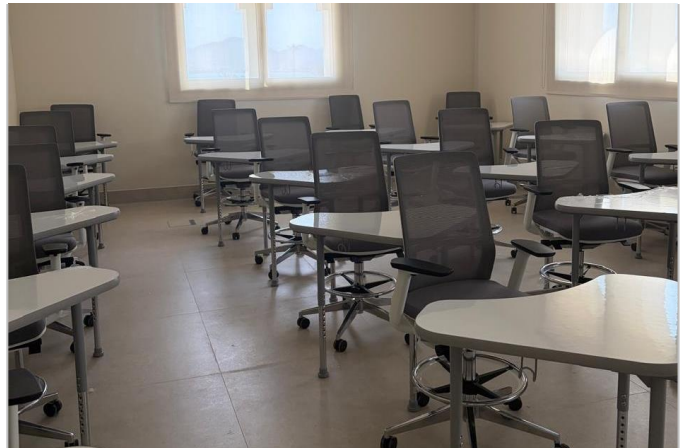
4.12 Other Facilities

Auditorium

- 4 Auditorium plays an important role in academic life. Auditorium activities are essential indicators for the nation's cultures. Such activities can reflect the cohesion of communities and the human spirit. Auditorium and theater play a major role in the student's life at the University as it develops students' mental and physical skills. Auditorium encourages teamwork, organization and cooperation among students.



Classrooms



Multi-Purposes Hall

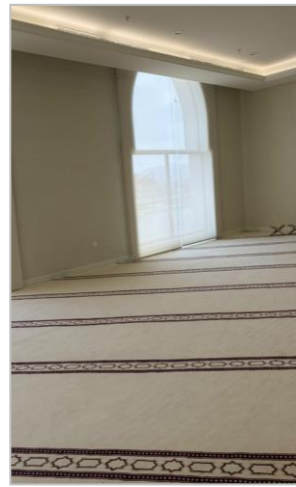


Workshop Hall



4.13 Prayer Room

The University of Kalba main campus has suitable Internal mosques and prayer rooms. In addition, each building in the UKB campus has suitable prayer room approved from Department of Awqaf government of Sharjah.





College of Sport Science

College of Sport Science

The College of Sport Science is uniquely designed to prepare students for a dynamic and rewarding career in the sports industry. The college provides a comprehensive education that opens doors to numerous career opportunities, including physical education teaching, sport coaching, athletes' training, youth and talent development, sport management, sport science, fitness training, and fitness training in the army and police. Our bachelor program, based on Monash University curriculum, ensures students receive a world-class education inspired by leading research and contemporary practices. Our faculty members are world-renowned research experts, bringing pioneering approaches into the classroom. As the UAE's first Sport Science College, we offer students the opportunity to make a significant impact on the community and the nation.

Academic Programs

- Bachelor of Physical Education and Sport Science
- Bachelor of Science in Sport Nutrition and Wellness (New)
- Bachelor of Science in Sport Rehabilitation (New)

Bachelor of Physical Education and Sport Science

Program Overview

The Bachelor of Physical Education and Sport Science is a multidisciplinary program that combines scientific knowledge, practical training, and professional experience to prepare graduates for careers in physical education, sport coaching, sport management, health promotion, and athlete development. Delivered in academic affiliation with Monash University, the program develops expertise in human performance, exercise science, coaching, sport pedagogy, and sport leadership through a curriculum that emphasizes applied learning, field experience, and evidence-based practice. Students can further tailor their studies through concentration pathways in Physical Education or Coaching and Sports Management, enabling them to develop specialized skills aligned with their career goals and the evolving needs of the sport, fitness, and wellness sectors. The program also fosters leadership, communication, and professional competencies essential for success in sport and education settings, preparing graduates to promote active lifestyles, enhance athletic performance, and contribute to community wellbeing.

Entry Requirements

General Requirements

Applicants seeking admission to the Bachelor of Physical Education and Sport Science must satisfy the University's general admission requirements, including:

- Completion of a recognized secondary school certificate or its equivalent with a minimum overall average of 70%.
- Applicants must not have been dismissed from another institution for academic or disciplinary reasons.
- Applicants must be medically, physically, and mentally fit to pursue university studies.
- Submission of the online admission application, all required supporting documents, and payment of the non-refundable application fee of AED 250 before the published deadline.
- Students will only be permitted to register for courses after completing all admission requirements and submitting the required documentation.
- Applicants admitted conditionally must satisfy all conditions within the specified period to maintain their enrollment.

English Requirements

As this program is delivered in English, applicants must demonstrate English language proficiency by meeting one of the following requirements:

- A minimum of 90% in the Grade 12 English subject; or
- IELTS Academic 5.0 or higher; or
- TOEFL ITP 500 or higher.

Applicants who do not satisfy the English language requirement may be granted conditional admission and will be required to successfully complete the University's Remedial English course during their first semester.

Specific Requirements for College of Sport Science Programs

In addition to meeting the University's general admission requirements, applicants to the Bachelor of Physical Education and Sport Science must:

- Applicants must successfully complete and pass the College of Sport Science Pre-Participation Medical Examination, prior to admission to ensure they are medically fit to participate in the program's practical and physical activities.

What You Will Learn

Through the Bachelor of Physical Education and Sport Science, you will:

- Develop a strong foundation in physical education, sport science, coaching, and sport management, supported by practical skills, critical thinking, problem-solving, leadership, and teamwork.
- Apply contemporary theories, technologies, and professional practices to create safe, inclusive, and engaging sport and physical activity environments.
- Integrate knowledge and research skills to drive innovation, leadership, and evidence-based practice in sport, education, and human performance.
- Demonstrate ethical and professional conduct while understanding the legal and professional responsibilities associated with careers in sport and physical education.
- Build communication, emotional intelligence, cultural awareness, and interpersonal skills to work effectively with individuals, teams, and diverse communities.

Program Learning Outcomes

1. Demonstrate comprehensive theoretical, practical, and technical knowledge, critical and creative thinking, problem solving, collaborative and leadership skills of relevance to physical education, sports science, sports coaching, sports management in the UAE context and beyond
2. Engage with, evaluate, interpret, and apply relevant local and global policies, theories, techniques, methods, practices and technologies in physical education, sports science, sports coaching, and sports management in order to create safe, engaging, respectful, and inclusive environments that enhance the quality of education, sports participation and coaching in the UAE.
3. Integrate knowledge and skills to lead, innovate and research in the areas of physical education, sports science, sports coaching, and sports management.
4. Uphold high levels of personal and professional ethics, professional conduct, accountability, and legal responsibilities in their roles and according to organizational, local, national, and international regulatory standards where appropriate.

5. Demonstrate emotional intelligence, empathy, respect, compassion, cultural awareness, and self-confidence when working with others and to meet the diverse cultural, environmental, social, and economic needs of individuals, groups, communities, and organizations.

Career Path

A Bachelor of Physical Education and Sport Science is an undergraduate degree that blends human movement, exercise physiology, and sports pedagogy. Graduates are prepared for careers as physical education teachers, strength and conditioning coaches, fitness trainers, and sports administrators

Program graduates are prepared to work in roles such as:

- Physical Education Teacher – delivering physical education programs and promoting physical literacy in schools and educational institutions.
- Sports Coach – planning, conducting, and evaluating training programs to enhance athletic performance in sports clubs, academies, and community sport organizations.
- Strength and Conditioning Coach – designing fitness and performance development programs for athletes in sports teams, training centers, and high-performance environments.
- Fitness Trainer – developing exercise and wellness programs to improve health, fitness, and physical performance in fitness centers, wellness facilities, and private practice.
- Sports Development Officer – promoting sport participation and managing community sport initiatives within sports organizations and public sector agencies.
- Sports Administrator – coordinating operations, programs, and events in sports clubs, federations, educational institutions, and sports organizations.
- Sports Manager – overseeing the management and strategic development of sports programs, facilities, and organizations.
- Performance Analyst – evaluating athlete and team performance using evidence-based methods to support coaching and performance improvement.
- Sports and Recreation Coordinator – planning and managing recreational, educational, and community-based sport programs.
- Sports Research Assistant – supporting research and innovation projects related to physical education, sport science, and human performance in research centers and academic institutions.

Program Outline

Core Courses	89 Cr. Hr.
Electives	9 Cr. Hr.
Practical Experience & Projects	22 Cr. Hr.
Total	120 Cr. Hr.

Course Requirements & Credits Distribution

Requirements	Type	Program Name	
		NO. OF COURSES	Cr. Hr.
General University Requirements	Compulsory	3	9
	Elective	3	9
College Requirements	Compulsory	-	-
	Elective	-	-
Program Requirements	Compulsory	32	102
	Elective	0	0
Total		38	120

General University Requirements

Mandatory General Education Courses (9 Cr. Hr.)

#	Course Code	Course	Cr. Hr.	Remarks
1	GCAS110	Contemporary Emirati Studies	3	
2	GCBA110	Fundamentals of Innovation, Entrepreneurship, and Sustainability	3	Minimum 30 Cr. Hrs. as a prerequisite
3	GCAS130	Advanced Arabic ¹	3	
4	GCAS120	Advanced English ²	3	

¹ Advanced English is offered for programs delivered in English.

² Advanced Arabic is offered for programs delivered in Arabic.

Elective General Education Courses (9Cr.hr) *

**maximum one course from each Theme*

Theme 1: Humanity, Society, and Justice: Interdisciplinary Pathways to Knowledge³

#	Course Code	Course	Cr. Hr.	Remarks
1	GCAS140	Islamic Studies	3	
2	GCAS150	Sociology and Society	3	
3	GLAW110	Legal Culture	3	
4	GLAW120	Fundamentals of Human Rights	3	

³ Sociology students within College of Arts, Humanities and Social Sciences (CAHSS) are not required to enroll in the 'Sociology and Society' course, and College of Law (CoL) students are exempted from taking the 'Legal Culture' and 'Fundamentals of Human Rights' courses.

Theme 2: Health and Sport: Building Resilient Communities⁴

#	Course Code	Course	Cr. Hr.	Remarks
1	GCSS110	Introduction to Sport and Exercise Science	3	GCSS110
2	GCSS120	Health Awareness and Nutrition	3	GCSS120

⁴ College of Sports Science (CSS) students are exempted from this theme.

Theme 3: Smart Solutions: Intersecting Technology, Physics, and Critical Thinking⁵

#	Course Code	Course	Cr. Hr.	Remarks
1	GCIC120	Critical Thinking	3	Minimum 30 Cr. Hrs. as a prerequisite
2	GCIC110	Emerging Technologies	3	
3	GCIC130	Physics	3	

⁵ College of Computing and Intelligent Systems (CCIS) students are exempted from enrolling in Emerging Technologies and Physics courses

Theme 4: Data-Driven Decisions: Integrating Business, Analytics, and Visualization⁶

#	Course Code	Course	Cr. Hr.	Remarks
1	GCBA120	Data Analytics and Visualization	3	
2	GCBA130	Foundation of Business	3	

⁶College of Business Administration (CBA) students are exempted from this theme.

Theme 5: Bridging the Gap: Preparing for the Future Labor Market⁷

#	Course Code	Course	Cr. Hr.	Remarks
1	GCAS160	Job Market Readiness	3	
2	GLAW130	Labor Rights and Human Resources Legislation in the UAE	3	

⁷College of Law (CoL) students are exempt from enrolling in the Labor Rights and Human Resources Legislation in the UAE course.

Program Requirements

Mandatory Program Courses (80 Cr. Hr)

NO.	COURSE CODE	COURSE TITLE	Prerequisite	Cr. Hr.
1	SPSC100	Motor Learning and Development	NA	4
2	SPSC101	Foundations to Physical Education and Sport Science	NA	3
3	SPSC103	Human Anatomy	NA	4
4	SPSC104	Aquatics and Water Safety	NA	2
5	SPSC105	Foundations of Sport Management	NA	2
6	SPSC131	Health Awareness and Nutrition	NA	3
7	SPSC201	Sport and Education Technologies	NA	2
8	SPSC202	Curriculum Planning, Teaching and Learning in Physical Education	NA	3
9	SPSC203	Foundations of Sport Coaching	NA	3
10	SPSC205	Exercise Physiology	Human Anatomy	4
11	SPSC206	Games-Based Approaches to Physical Education	NA	3
12	SPSC207	Sport Marketing and Sponsorship	NA	2

13	SPSC300	Coaching in practice 1: Gymnastics and Creative Movement	NA	2
14	SPSC301	Biomechanics	Human Anatomy	4
15	SPSC302	Inclusion and Diversity in Physical Education and Sport	NA	3
16	SPSC303	Sports Coaching and Performance Analysis	NA	3
17	SPSC305	Exercise assessment, prescription and delivery	Human Anatomy Exercise Physiology Biomechanics	4
18	SPSC306	Sport Education	NA	3
19	SPSC307	Managing Sport Development	NA	3
20	SPSC400	Coaching in practice 2: Athletics	NA	2
21	SPSC401	Research in Physical Education and Sport Science	NA	4
22	SPSC402	Perspectives on health and health promotion	Health Awareness and Nutrition	3
23	SPSC403	Physical Activity and Sport in Society	NA	2
24	SPSC404	Sport Event Management	NA	3
25	SPSC407	Psychology and Sport Coaching	NA	3
26	SPSC300	New course*		
27	SPSC300	New course*		

*New courses following the reframing of the General Education framework *Practical Experience & Projects - Mandatory (22 Cr. Hr.)*

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	SPSC102	Professional Experience 1	NA	2
2	SPSC204	Professional Experience 2	Professional Experience 1	4
3	SPSC304	Professional Experience 3	Professional Experience 1 & 2	4
4	SPSC405	Professional Experience 4	Professional Experience 1 & 2 & 3	6
5	SPSC406	Evidence into Action in Physical Education and Sport Science (Thesis)	NA	6

Bachelor of Science in Sport Nutrition and Wellness (New)

Program Overview

The Bachelor of Science in Sport Nutrition and Wellness offers a specialized and multidisciplinary education focused on sport nutrition, lifestyle medicine, wellness, health promotion, and performance optimization. The curriculum integrates advanced knowledge of sport nutrition, exercise physiology, lifestyle medicine, wellness, and digital health technologies to prepare graduates for emerging roles across the sport, health, and wellness sectors. Students develop expertise in nutrition and metabolism, nutritional assessment, performance nutrition, health promotion, and lifestyle medicine through a curriculum that combines scientific knowledge with practical application. Extensive professional experience placements and a capstone project enhance learning by fostering real-world application, critical thinking, and professional competence.

A distinctive feature of the program is its integration of sport nutrition with wellness and preventive health, enabling graduates to support both athletic performance and long-term health outcomes across diverse populations. By combining competencies in sport nutrition, wellness, and performance science with experiential learning, industry engagement, research, and innovation, the program equips graduates to advance evidence-based practice in performance nutrition, health promotion, and wellbeing. Graduates are prepared for diverse career opportunities across the sport, health, wellness, fitness, and nutrition sectors, contributing to performance enhancement, preventive health, and community wellbeing in an evolving global health landscape.

Entry Requirements

General Requirements

Applicants seeking admission to the Bachelor of Science in Sport Nutrition and Wellness must satisfy the University's general admission requirements, including:

- Completion of a recognized secondary school certificate or its equivalent with a minimum overall average of 70%.
- Applicants must not have been dismissed from another institution for academic or disciplinary reasons.
- Applicants must be medically, physically, and mentally fit to pursue university studies.
- Submission of the online admission application, all required supporting documents, and payment of the non-refundable application fee of AED 250 before the published deadline.
- Students will only be permitted to register for courses after completing all admission requirements and submitting the required documentation.
- Applicants admitted conditionally must satisfy all conditions within the specified period to maintain their enrollment.

English Requirements

As this program is delivered in English, applicants must demonstrate English language proficiency by meeting one of the following requirements:

- A minimum of 90% in the Grade 12 English subject; or
- IELTS Academic 5.0 or higher; or
- TOEFL ITP 500 or higher.

Applicants who do not satisfy the English language requirement may be granted conditional admission and will be required to successfully complete the University's Remedial English course during their first semester.

Specific Requirements for College of Sport Science Programs

In addition to meeting the University's general admission requirements, applicants to the Bachelor of Science in Sport Nutrition and Wellness must:

- Applicants must successfully complete and pass the College of Sport Science Pre-Participation Medical Examination, prior to admission to ensure they are medically fit to participate in the program's practical and physical activities.

What You Will Learn

Through the Bachelor of Science in Sport Nutrition, you will:

- Develop a comprehensive understanding of sport nutrition principles, human physiology, metabolism, and wellness to support health, performance, and recovery.
- Apply evidence-based nutrition strategies to enhance athletic performance, optimize training outcomes, and promote overall well-being.
- Build practical skills in nutritional assessment, program planning, dietary analysis, and client education across diverse sport and wellness settings.
- Strengthen your critical thinking, creativity, and problem-solving abilities to address complex nutrition and performance challenges.
- Develop leadership and professional skills that prepare you to excel in sport nutrition roles within the UAE and internationally.
- Integrate scientific knowledge with practical experience to support innovation, evidence-based practice, and research in the field of sport nutrition.
- Apply ethical principles, professional integrity, and accountability in nutrition-related decision-making and professional practice.
- Cultivate emotional intelligence, empathy, cultural awareness, and effective communication skills to work successfully with individuals and communities from diverse backgrounds.
- Develop an entrepreneurial mindset and innovation-focused approach, enabling you to contribute to the growing sport, health, and wellness sectors across the UAE and the GCC region.
- Gain the knowledge and confidence to support athletes, physically active individuals, and the wider community in achieving their health, wellness, and performance goals.

Program Learning Outcomes

1. Demonstrate comprehensive knowledge of the principles of nutrition, exercise physiology, and metabolism as they apply to sport performance and physical activity.
2. Apply knowledge of sport nutrition to solve real world problems in high-performance sport and sport for all.
3. Develop research skills and apply evidence-based practice.
4. Effectively communicate evidence-based sport nutrition guidance to athletes, coaches, managers, parents, health care professionals and other stakeholders through professional written and oral communication.
5. Integrate sport nutrition strategies within multidisciplinary sport and health systems to enhance performance, recovery, and well-being.

6. Develop and implement culturally responsive and inclusive sport nutrition strategies to promote a healthy lifestyle and optimize performance within diverse populations.

Career Path

Graduates of the Bachelor of Science in Sport Nutrition and Wellness are well prepared for careers in sport nutrition, athlete performance, health promotion, wellness coaching, and lifestyle-based health interventions. Graduates may pursue careers in elite sport, fitness and wellness organizations, healthcare-adjacent services, corporate wellness programs, and the growing sport nutrition industry.

Program graduates are prepared to work in roles such as:

- Sport Nutrition Specialist – providing nutrition guidance for performance, recovery, and health in sports clubs, academies, wellness centers, and private practice.
- Performance Nutrition Practitioner – supporting athletes and teams with nutrition and hydration strategies in high-performance centers, sport federations, and professional sports organizations.
- Wellness Consultant – designing nutrition and lifestyle programs in wellness clinics, lifestyle medicine centers, and community health organizations.
- Health Promotion Specialist – delivering nutrition education and health initiatives in schools, community organizations, healthcare providers, and public health agencies.
- Corporate Wellness Advisor – developing workplace health and wellness programs for corporate organizations and employee wellbeing providers.
- Nutrition and Wellness Coach – helping clients achieve health, fitness, and performance goals in fitness centers, wellness facilities, and private practice.
- Sports Nutrition Industry Specialist – supporting sports nutrition, food, nutraceutical, and supplement companies in product education, marketing, and client support roles.
- Research Assistant – contributing to research in sport nutrition, wellness, and performance within universities, research centers, healthcare organizations, and sports institutes.

Program Outline

Curriculum Component	Cr. Hr.
Core Courses	77 Cr. Hr.
General Education	12 Cr. Hr.
Practical Experience & Projects	19 Cr. Hr.
Elective	12 Cr. Hr.
Total	120 Cr. Hr.

Course Requirements & Credits Distribution

Requirements	Course Type	Course Details	
		No. of Courses	Cr. Hr.
University Requirements (General Education)	Compulsory	4	12
	Elective	-	-
College Requirements	Compulsory	3	10
	Elective	-	-
Program Requirements	Compulsory	22	67
	Work Placement	3	13
	Capstone Project	1	6
	Elective	4	12
Total		37	120

University Requirements (General Education)

Mandatory General Education Courses (12 Cr. Hr.)

No.	Course Code	Course Title	Cr. Hr.	Remarks
1	GCAS110	Contemporary Emirati Studies	3	
2	GCAS120	Advanced English	3	
3	GCIC140	Artificial Intelligence (AI) and Applications	3	
4	GCBA110	Fundamentals of Innovation, Entrepreneurship, & Sustainability	3	Minimum 30 Cr. Hr. as a prerequisite

College Requirements

Compulsory Courses (10 Cr. Hr.)

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	SPSC103	Human Anatomy	None	4
2	SPSC205	Exercise Physiology	SPSC103	3

3	SPSC407	Digital Health and Wearable Technology in Wellness	None	3
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Program Requirements

Compulsory Courses (67 Cr. Hr.)

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	SPN100	Introduction to Sport and Exercise Science	None	3
2	SPN101	Introduction to Sports Nutrition	None	3
3	SPN102	Principles of Food Science	None	3
4	SPN103	Nutrition in the Life Cycle	None	3
5	SPN104	Biochemistry	None	3
6	SPN105	Introduction to Wellness and Lifestyle Medicine	None	3
7	SPN201	Nutrition and Metabolism	None	3

8	SPN202	Nutritional Epidemiology	None	3
9	SPN203	Biostatistics for Nutrition and Health Sciences	None	3
10	SPN204	Nutrition and diet counselling	None	3
11	SPN206	Nutritional Assessment and Diet Planning	None	3
12	SPN207	Nutrition for the young athlete	None	3
13	SPN208	Nutrition for the adult athlete	None	3
14	SPN301	Nutrition for the master athlete	None	3
15	SPN302	Motivational Psychology	None	3
16	SPN303	Health Education and Health Promotion	None	3
17	SPN304	Advanced Wellness and Lifestyle Medicine	None	4
18	SPN306	Research Design in Sport and Performance Nutrition	None	3
19	SPN401	Evidence-based practice in sport nutrition	None	3
20	SPN403	Advanced Sport Nutrition	SPN201	3
21	SPN404	Contemporary issues in Sport Nutrition	None	3
22	SPN406	Ethical and Legal issues in health professions	None	3

Practical Experience & Projects - Mandatory (19 Cr. Hr.)

The list of the mandatory professional experience courses in the program encompasses the **19** credit hours summarized in the table below.

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	SPN205	Professional Experience 1	None	3
2	SPN305	Professional Experience 2	SPN205	4

3	SPN405	Professional Experience 3	SPN205 & SPN304	6
4	SPN407	Capstone Project in Sport Nutrition and Wellness	SPN305	6

Elective Program Courses (12 Cr. Hr.)

Students may choose maximum 4 courses from the list of electives.

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	SPSC131	Nutrition for Health Promotion and Sport Performance	None	3
2	SR104	Introduction to research methods	None	3
3	SR105	Introduction to Sport Rehabilitation & Professional Practice	None	3
4	SR201	Principles of Exercise & Rehabilitation	None	3
5	SPSC203	Foundations of Sport Coaching	None	3
6	SR206	Psychology of Injury, Pain & Rehabilitation	None	3
7	SR208	Exercise Prescription for Public Health & Wellbeing	None	3
8	SPSC310	Biomechanics	None	3
9	SPSC303	Sports Coaching and Performance Analysis	None	3
10	SPSC402	Perspectives on health and health promotion	SPSC131	3
11	DSST202	Intelligent Sports Technology and Embedded System	None	3

Bachelor of Science in Sport Rehabilitation (New)

Program Overview

The Bachelor of Science in Sport Rehabilitation offers a specialized and clinically focused education that integrates sport science, rehabilitation, injury prevention, and performance enhancement. Designed for students aspiring to careers in sport rehabilitation and sports medicine, the program prepares graduates to prevent, assess, treat, and rehabilitate injuries across diverse sporting and physical activity settings, from amateur participation to elite sport.

Developed in alignment with the competency framework of the British Association of Sport Rehabilitators and Trainers (BASRaT), the curriculum combines strong scientific foundations in anatomy, physiology, biomechanics, and therapeutic exercise with extensive clinical and professional training in injury assessment, exercise rehabilitation, neuromusculoskeletal evaluation, soft tissue interventions, strength and conditioning, rehabilitation planning, and return-to-play decision-making.

A comprehensive clinical education framework forms a central component of the curriculum, incorporating progressive professional experience placements, clinical practice courses, and a research thesis. Students complete more than 700 hours of supervised clinical training in hospital and professional practice settings, enabling them to develop advanced practical skills, clinical reasoning, and professional competencies aligned with contemporary sport rehabilitation standards.

Graduates are equipped with the knowledge, clinical competencies, and practical experience required to pursue professional licensure and registration as Sport and Exercise Therapists in accordance with applicable regulatory and professional standards.

Entry Requirements

General Requirements

Applicants seeking admission to the Bachelor of Science in Sport Rehabilitation must satisfy the University's general admission requirements, including:

- Completion of a recognized secondary school certificate or its equivalent with a minimum overall average of 70%.
- Applicants must not have been dismissed from another institution for academic or disciplinary reasons.
- Applicants must be medically, physically, and mentally fit to pursue university studies.
- Submission of the online admission application, all required supporting documents, and payment of the non-refundable application fee of AED 250 before the published deadline.
- Students will only be permitted to register for courses after completing all admission requirements and submitting the required documentation.
- Applicants admitted conditionally must satisfy all conditions within the specified period to maintain their enrollment.

English Requirements

As this program is delivered in English, applicants must demonstrate English language proficiency by meeting one of the following requirements:

- A minimum of 90% in the Grade 12 English subject; or
- IELTS Academic 5.0 or higher; or
- TOEFL ITP 500 or higher.

Applicants who do not satisfy the English language requirement may be granted conditional admission and will be required to successfully complete the University's Remedial English course during their first semester.

Specific Requirements for College of Sport Science Programs

In addition to meeting the University's general admission requirements, applicants to the Bachelor of Science in Sport Rehabilitation must:

- Applicants must successfully complete and pass the College of Sport Science Pre-Participation Medical Examination, prior to admission to ensure they are medically fit to participate in the program's practical and physical activities.

What You Will Learn

Through the Bachelor of Sport Rehabilitation program, you will:

- Develop a strong foundation in sport rehabilitation principles, assessment techniques, injury prevention, treatment strategies, and rehabilitation practices.

- Build practical skills alongside critical thinking, creativity, and problem-solving abilities to effectively address the needs of physically active individuals and athletes.
- Acquire leadership and professional skills that prepare you to excel in sport rehabilitation settings within the UAE and internationally.
- Integrate scientific knowledge with practical experience to support evidence-based practice, innovation, and research in sport rehabilitation.
- Apply ethical principles, professional integrity, and accountability in clinical decision-making and professional practice.
- Develop emotional intelligence, empathy, cultural awareness, and effective communication skills to work respectfully with individuals, groups, and communities from diverse backgrounds.
- Gain the confidence and competence to contribute to the health, recovery, performance, and well-being of individuals across a range of sport, exercise, and rehabilitation environments.

Program Learning Outcomes

1. Demonstrate comprehensive knowledge of the principles of exercise physiology, injury prevention and rehabilitation as they apply to sport performance and physical activity.
2. Apply knowledge of sport rehabilitation to solve real world problems in high-performance sport and sport for all.
3. Effectively communicate evidence-based sport rehabilitation guidance to athletes, coaches, managers, parents, and other stakeholders through professional written and oral communication.
4. Integrate sport rehabilitation strategies within multidisciplinary sport and health systems to enhance safe return to train, and well-being.
5. Develop and implement culturally responsive and inclusive sport injuries prevention strategies to promote a healthy lifestyle and optimize performance within diverse populations.

Professional Licensure and Classification

Graduates of the program may be eligible to apply for professional licensure through the Sharjah Health Authority (SHA), subject to meeting all applicable licensure requirements and regulations in effect at the time of application.

For professional licensure purposes, graduates are classified under the Allied Health Professional category as a Sport/Exercise Therapist, as defined in the UAE Professional Qualifications Requirements (PQR). This classification supports graduates in pursuing professional practice opportunities within healthcare, sports performance, and rehabilitation settings.

PQR Classification: Allied Health Professional – Sport/Exercise Therapist.

Career Path

Graduates are well prepared for careers in sport rehabilitation, injury prevention, exercise based rehabilitation, and performance support, and for contributing to athlete wellbeing and public health within both elite and community sport environments.

Program graduates are prepared to work in roles such as

- Sport Rehabilitator – working in private clinics, sports clubs, or rehabilitation centers.
- Injury Prevention Specialist – designing programs to reduce injury risk in athletes or active populations.

- Rehabilitation Therapist – supporting recovery from musculoskeletal injuries hospitals or private healthcare settings.
- Exercise Rehabilitation Instructor – delivering tailored exercise programs for clinical populations

Program Outline

Core Courses	84 Cr. Hr.
Electives & Minor	12 Ch. Hr.
Practical Experience & Thesis	28 Cr. Hr.
Total	124 Cr. Hr.

Course Requirements & Credits Distribution

Requirements	Course Type	Course Details	
		No. of Courses	Cr. Hr.
University Requirements (General Education)	Compulsory	4	12
	Elective	-	-
College Requirements	Compulsory	2	8
	Elective	-	-
Program Requirements	Compulsory	21	64
	Work Placement	4	22
	Thesis	1	6
	Elective Requirements for Minor	4	12
Total		36	124

University Requirements (General Education)

Mandatory General Education Courses (12 Cr. Hr.)

No.	Course Code	Course	Cr. Hr.	Remarks
1	GCAS110	Contemporary Emirati Studies	3	
2	GCAS120	Advanced English	3	
3	GCIC140	Artificial Intelligence (AI) and Applications	3	
4	GCBA110	Fundamentals of Innovation, Entrepreneurship, & Sustainability	3	Minimum 30 Cr. Hr. as a prerequisite

College Requirements

Compulsory Courses (08 Cr. Hrs.)

#	Course Code	Course	Cr. Hr.	Prerequisite
1	SPSC205	Exercise Physiology	4	NA
2	SPSC310	Biomechanics	4	NA

Program Requirements

Compulsory Courses (64 Cr. Hrs.)

#	Course Code	Course	Cr. Hr.	Prerequisite
1	SR100	Academic Skills & Evidence Based Practice	3	NA
2	SR101	Introduction to Sport and Exercise Science	3	NA
4	SR102	Anatomy & Kinesiology	4	NA
5	SR103	Introduction to Clinical Reasoning & Risk Assessment	3	NA
6	SR104	Introduction to research methods	3	NA
7	SR105	Introduction to Sport Rehabilitation & Professional Practice	3	NA

8	SR201	Principles of Exercise & Rehabilitation	3	NA
9	SR202	Injury treatment modalities	3	NA
10	SR203	Neuromusculoskeletal Assessment	3	NA
11	SR205	Osteopathic medicine	3	NA
12	SR206	Psychology of Injury, Pain & Rehabilitation	3	NA
13	SR207	Applied Sports Nutrition	3	NA
14	SR208	Exercise Prescription for Public Health & Wellbeing	3	NA
15	SR301	Advanced strength and Conditioning	4	NA
16	SR302	Soft Tissue Interventions	3	NA
17	SR304	Research in Sport Rehabilitation	3	NA
18	SR401	Advanced Rehabilitation & Return to Play Decision Making	4	NA
10	SR402	Pre Hospital Trauma Care Qualification	4	NA
20	SR403	Leadership, Professionalism & Employability in Sport Rehabilitation	3	NA
21	SR405	Ethical and Legal issues in health professions	3	NA

Practical Experience & Projects - Mandatory (28 Cr. Hr.)

The list of the mandatory professional experience courses of all concentrations in the program encompasses the **24** credit hours summarized in the table below.

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	SR106	Professional experience 1	NA	2
2	SR204	Professional Experience 2	Professional Experience 1	4
3	SR303	Clinical Practice - 1	Professional Experience 1 & 2	6
4	SR404	Clinical Practice - 2	Professional Experience 1 & 2 & Clinical Practice - 1	10
5	SR406	Evidence into Action in Sport Rehabilitation (Research/ Minor Thesis)	NA	6

Elective Requirements for Minor (12 Cr. Hrs.)

Students are required to complete one minor track from the following options, 4 courses (3 credit hours per course), totaling 12 credit hours.

Elective set 1 leading to: Minor in Artificial Intelligence and Data Science

#	Course Code	Course	Cr. Hr.	Prerequisite
1	CSAI210	Artificial Intelligence and Data Science	3	
2	INML000	Introduction to Machine Learning	3	
3	DMNG000	Data Management	3	CSAI210
4	BDDA000	Big Data & Data Analytics	3	CSAI210

Elective set 2 leading to : Minor in Business Administration

#	Course Code	Course	Cr. Hr.	Prerequisite
1	MGMT160	Principles of Management	3	
2	MGMT170	Principles of Marketing	3	
3	MGMT120	Financial Accounting	3	-
4	MGMT463	Small Business Management	3	MGMT160

5	MGMT360	Human Resource Management	3	MGMT160
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College of Arts, Humanities and Social Sciences



College of Arts, Humanities and Social Sciences

Academic Programs

The College of Arts, Humanities and Social Science offers the following programs:

1. Bachelor of Arts in History and Islamic Civilization- Tourist Guide
2. Bachelor of Arts in Sociology
3. Bachelor of Arts in Communication – Digital Media Design
4. Bachelor of Arts in Public Relations.

Bachelor of Arts in History and Islamic Civilization - Tourist Guide

Program Overview

The Bachelor of Arts in History and Islamic Civilization – Tourism Guide is offered within the College of Arts, Humanities and Social Sciences at the University of Kalba. The program follows the credit-hour system and requires the completion of 123 credit hours over four academic years (eight semesters). Arabic is the primary language of instruction.

The Bachelor of Arts in History and Islamic Civilization – Tourism Guide Track prepares students for rewarding careers in the tourism, heritage, and cultural sectors by combining historical and cultural knowledge with practical tourism skills. The program equips students with a deep understanding of the history, civilization, and heritage of the UAE and the Arab region while developing professional competencies in tour guiding, hospitality, tourism marketing, cultural tourism, and visitor engagement. Through academic study and field training, students gain the knowledge and practical experience needed to promote cultural heritage, lead tourist groups, and contribute to the growth of sustainable tourism and cultural industries.

What You Will Learn

Throughout the program, you will:

- Develop a strong understanding of historical, civilizational, and cultural knowledge relevant to the tourism and tour guiding profession.
- Identify and interpret the major archaeological, heritage, and tourism destinations in the UAE and the Arabian Gulf region.
- Apply professional ethics and respect cultural values, customs, and traditions in tourism and visitor management.
- Utilize tourism concepts and industry knowledge effectively in professional settings.
- Develop communication, presentation, and interpersonal skills essential for engaging with visitors and leading tourist groups.
- Apply tourism marketing principles to promote destinations, cultural attractions, and tourism services.
- Gain knowledge of hospitality operations, cultural tourism, and visitor experience management.
- Strengthen critical thinking and problem-solving skills to address challenges in the tourism and tour guiding profession.
- Enhance teamwork, leadership, and self-development skills required for successful careers in tourism and hospitality.
- Acquire practical experience through field training and real-world engagement with tourism and heritage organizations.

Career Opportunities

Graduates of the program can pursue diverse career opportunities in the tourism, heritage, and cultural sectors, including:

- Tourist Guide and Tour Leader
- Cultural Heritage and Museum Officer
- Tourism Marketing and Promotion Executive
- Hospitality and Guest Relations Officer
- Event and Festival Coordinator
- Tourism Product Development Specialist
- Cultural and Heritage Site Administrator
- Museum and Exhibition Assistant
- Tourism Research and Development Officer
- Travel and Tourism Consultant
- Cultural Affairs and Community Engagement Officer

Graduates may find employment in government tourism departments, tourism and heritage authorities, museums, cultural institutions, hospitality organizations, travel and tourism companies, airports, event management companies, universities, research centers, and cultural and diplomatic organizations

Program Outline

الخطة الدراسية

بكالوريوس الآداب في التاريخ والحضارة الإسلامية - الإرشاد السياحي

الفصل الدراسي الخريف

العام الأكاديمي: 2026-2027

المخرجات التعليمية للبرنامج

1. يدرك المعارف التاريخية والحضارية اللازمة لمهنة الإرشاد السياحي
2. يلتزم بأخلاقيات المهنة والعادات والتقاليد المجتمعية في مجال الإرشاد السياحي وقيادة المجموعات السياحية

3.	يستخدم بنجاح المهارات المعرفية لف السياحة والإرشاد السياح لف بيئة العمل
4.	يحدد أبرز المقاصد الأثرية والسياحية والناثية لف دولة الامارات ومنطقة الخليج العرب
5.	يمارس المهارات التسويقية ومهارات الاتصال الفعال لف مجال العمل
6.	يطبق العمل الجماعي والتطوير الذاتي لف مهنة الإرشاد السياح

نظرة عامة

المسابقات الأساسية : 93 ساعة معتمدة
المسابقات الاختيارية : 27 ساعة معتمدة
الخبرة العملية والمشاري: 3 ساعات معتمدة
المجموع: 123 ساعة معتمدة

تطلبات المقررات وتوزي: 3 ساعات المعتمدة

اسم البرنامج		الفئة	المتطلبات
س.م	عدد المساقات		
12	4	اجباري	متطلبات الجامعة العامة
6	2	اختياري	
15	3	اجباري	متطلبات الكلية
33	11	اجباري	متطلبات البرنامج
6	2	اختياري	
3	1	التدريب الميداني	
36	12	المتطلبات الاجبارية للمسار	
6	2	المتطلبات الاختيارية للمسار	
6	2	مساقات حرة	
123	39		المجموع

متطلبات الجامعة العامة

المقررات العامة الإجبارية للتعليم الجامع (12 س.م.)

#	رقم المساق	اسم المساق	س.م	ملحوظات
1	GCAS110	دراسات إماراتية معاصرة	3	المساق القديم: مجتمع الإمارات
2	GCBA110	أساسيات الابتكار وريادة الأعمال والاستدامة (باللغة العربية)	3	رشيطة أن يكون الطالب قد أنهى ساعة معتمدة قبل 30 بنجاح التسجيل في هذا المساق.
3	GCAS130	لغة عربية متقدمة	3	
4	GCIC140	النكاه الاصطناعي وتطبيقاته	3	مساق إجباري جديد اعتباراً من العام الأكاديمي 2026-2027 وفق إطار التعليم العام المعتمد.

المقررات العامة الاختيارية للتعليم الجامع (6 س.م.)*

- يختار الطالب مساقاً واحداً من كل محور، ليصبح المجموع ثلاثة مساقات من ثلاثة محاور مختلفة.

المحور 1: الإنسان والمجتمع والعدالة – مسارات معرفية بينية

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCAS140	الدراسات الإسلامية (باللغة العربية)	3	المساق القديم: الثقافة الإسلامية
2	GCAS150	علم الاجتماع والمجتمع	3	
3	GLAW110	الثقافة القانونية	3	
4	GLAW120	أساسيات حقوق الإنسان	3	

المحور 2: الصحة والرياضة – بناء مجتمعات مرنة

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCSS110	مقدمة في علوم الرياضة والتمارين	3	
2	GCSS120	التوعية الصحية والتغذية	3	

المحور 3: الحلول الذكية – تقاطع التكنولوجيا والفكر ببناء والتفكير النقدي

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCIC120	التفكير النقدي	3	رشيطة أن يكون الطالب قد أنهى بنجاح 30 ساعة معتمدة قبل التسجيل في هذا المساق.

2	GCIC130	الفار ثبئة	3	
3	GCIC110	التقنيات الناشئة	3	

المحور 4: القرارات المبنية على البيانات - تكامل العمال والتحليلات والتصور البياني

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCBA120	تحليل البيانات وتصويرها	3	
2	GCBA130	أساسيات الأعمال	3	

المحور 5: ردم الفجوة - الاستعداد لسوق العمل المستقبلي

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCAS160	الاستعداد الوطني	3	
2	GLAW130	حقوق العمال وتشييعات الموارد البشرية في دولة الإمارات العربية المتحدة.	3	

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	ARBC203	فن الكتابة والتعبير	ARBC101	3
2	ENGH113	اللغة الإنجليزية للإنسانيات		3
3	HISG114	تاريخ المدينة الإسلامية		3
4	SOCG111	المجتمع العربي		3
5	EDUG101	مدخل إلى التربية		3

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	HISG110	منهج دراسة التاريخ	3	
2	HISG120	تاريخ العرب قبل الإسلام	3	
3	HISG129	تاريخ صدر الإسلام	3	HISG120
4	HISG221	تاريخ الدولة الأموية	3	HISG129
5	HISG242	تاريخ الخليج العربي (1820-1970)	3	
6	HISG321	تاريخ الدولة العباسية حتى القرن 4هـ	3	HISG221
7	HISG323	الأيوبيون والمماليك	3	HISG321
8	HISG330	الحضارة الإسلامية 2	3	HISG321
9	HISG442	تاريخ العرب الحديث والمعاصر	3	HISG120
10	HISG443	تاريخ أوروبا الحديث والمعاصر	3	
11	HISG341	الدولة العثمانية	3	HISG323
12	HISG440	معالم تاريخ الخليج العربي المعاصر	3	HISG242

متطلبات البرنامج الاختيارية (6 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	HISG111	حضارة العرب القديمة	3	
2	HISG112	حضارة وادي الرافدين ووادي النيل	3	
3	HISG241	تاريخ العصور الوسطى الأوروبية	3	

4	HISG344	حاضر العالم الإسلامي	3	HISG120
5	HISG345	حضارة الشرق الأقصى الحديث والمعاصر	3	
6	HISG319	المغرب والأندلس	3	
7	HISG346	التاريخ الأمريكي	3	

المتطلبات الإجبارية للمسار (33 س.م)

متطلبات المسار الاختيارية (6 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	HISG352	إدارة المنتجات السياحية	3	HISG150
2	HISG369	اقتصاديات السياحة	3	HISG150
3	HISG425	إدارة المناسبات والفعاليات	3	HISG355
4	HISG433	السياحة الإلكترونية (E-Tourism)	3	HISG347
5	HISG458	سلوك السائح والضيف	3	HISG359
6	HISG464	المنظمات والهيئات السياحية	3	HISG150
7	HISG468	تشييعات سياحية	3	HISG150

الخربة العملية والمشاري••••ع - اجباري (3 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	HISG462	التدريب الميداني	3	يسمح بتسجيل المساق بعد إنجاز 72 ساعة معتمدة لف الفصل الدراسي الصيفي

مساقات حرة: 6 ساعات

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	-	مساق حر	3	
2	-	مساق حر	3	

الرجاء الرجوع إلى الخطة الدراسية ل تنامج البكالوريوس لف التاريخي••••خ والحضارة الإسلامية - الإرشاد السياح بالعام الأكادي م 2024-2025 للاطلاع على القائمة السابقة لمساقات متطلبات الجامعة الاختيارية

Bachelor of Arts in Sociology

Program Overview

The Bachelor of Arts in Sociology is offered by the Department of Sociology within the College of Arts, Humanities and Social Sciences at the University of Kalba. The program follows the credit-hour system and requires the completion of 123 credit hours over four academic years (eight semesters). Arabic is the primary language of instruction.

The program aims to prepare qualified graduates to study human societies through systematic and scientific approaches and to apply sociological theories and frameworks in analyzing and interpreting social phenomena, issues, and problems. Students also develop the ability to design and conduct social research using appropriate quantitative and qualitative methodologies and research tools. The knowledge and skills acquired throughout the program are complemented by practical learning experiences, culminating in field training and a graduation research project.

In addition to developing specialized knowledge in sociology, the program equips students with essential skills in teamwork, leadership, communication, and effective presentation using modern technologies. It also promotes social responsibility, volunteerism, community service, national identity, and a strong sense of belonging. Through this comprehensive approach, the program seeks to prepare graduates with the knowledge, skills, and competencies required to enter the labor market, contribute effectively to society, and support the advancement of sustainable development in the United Arab Emirates.

Admission Requirements

Requirement	Details
Minimum Secondary School Average	85% for students applying for a scholarship and 70% for self-funded applicants, across all secondary education tracks (Elite, Advanced, General, and other tracks).
English Language Proficiency	Not applicable.
Subject-Specific Competency	Arabic Language: A minimum grade of 70% in Grade 12. Students who do not meet the required grade must enroll in a remedial course in the same subject during their first semester.

What You Will Learn

Throughout the program, students develop an integrated range of knowledge and skills, including:

- **Theoretical Knowledge:** Understanding the foundations and major theoretical perspectives of classical and contemporary sociology and developing the ability to apply them in explaining and analyzing social phenomena and issues.
- **Social Research Skills:** Developing knowledge of quantitative and qualitative social research methodologies, research design, data collection methods, and the analysis and interpretation of research findings using appropriate techniques.
- **Analysis of Social Issues and Problems:** Developing the ability to examine and analyze societal issues and problems, including social and cultural change, social problems, social control, population issues, and migration.
- **Applied and Field-Based Skills:** Applying sociological knowledge and skills in practical settings through field training, report and research writing, the diagnosis of social problems, and the development of appropriate solutions.
- **General Skills:** Developing teamwork, leadership, communication, and effective presentation skills using modern technologies, while strengthening social responsibility, volunteerism, and community engagement.
- **Knowledge of Emirati Society:** Understanding the characteristics and social and cultural structure of UAE society and analyzing its major transformations and contemporary issues.

Program Learning Outcomes

Upon successful completion of the program, graduates will be able to:

1. Explain the key components of the social system.
2. Analyze the characteristics of their local community.
3. Discuss contemporary developments in sociology.
4. Apply theoretical frameworks to explain social phenomena and problems.
5. Use statistical software packages to analyze social issues.
6. Work effectively as a team member and lead a working group.
7. Design a research project addressing an issue relevant to the local community and propose appropriate solutions.
8. Undertake additional volunteer activities in service of the community.
9. Use communication methods and technologies to effectively present topics to diverse audiences.

Career Opportunities

A degree in Sociology prepares graduates for a wide range of professional pathways, including:

1. Social Researcher in research and academic institutions.
2. Social Specialist in educational, healthcare, and social institutions.
3. Social Services Professional in government entities.
4. Social Data Analyst.
5. Public Opinion Polling and Field Research Centers.
6. Human Resources and Institutional Relations.
7. Non-Governmental Organizations and Community Development Institutions.
8. Corporate Social Responsibility Programs in public and private organizations.
9. Media and Public Relations in social and community-related fields.
10. Education and Community Awareness.
11. Postgraduate Studies in sociology and related disciplines.

Program Outline

2026 دفعة القبول

(ساعة معتمدة 18 :متطلبات الجامعة العامة) وفق إطار التعليم العام المحدث 2026-2027 تسري هذه الخطة على الطلبة المقبولين اعتباراً من العام الأكاديمي

نظرة عامة

المسابقات الأساسية: 87 ساعة معتمدة
المسابقات الاختيارية: 24 ساعة معتمدة
الخبرة العملية والمشاريع: 12 ساعة معتمدة
المجموع: 123 ساعة معتمدة

متطلبات المقرر وتوزيع الساعات المعتمدة

اسم البرنامج		المتطلبات	الفئة
س.م	عدد المساقات		
12	4	متطلبات الجامعة العامة	اجباري
6	2		اختياري
15	5	متطلبات الكلية	اجباري
-	-		اختياري
48	16	متطلبات البرنامج	اجباري
6	1		التدريب الميداني
6	1		مشروع التخرج
18	6		المسابقات الاختيارية
12	4		مساقات مساندة - حرة
123 س.م	39	المجموع	

متطلبات الجامعة العامة (18 س.م)

المقررات العامة الإجبارية للتعليم الجامعي (12 س.م)

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCAS130	اللغة العربية المتقدمة	3	
2	GCAS110	دراسات إماراتية معاصرة	3	
3	GCBA110	أساسيات الابتكار وريادة الأعمال والاستدامة (باللغة العربية)	3	شريطة أن يكون الطالب قد أنهى بنجاح 30 ساعة معتمدة قبل التسجيل في هذا المساق.

4	GCIC140	الذكاء الاصطناعي وتطبيقاته	3	مساق إجباري جديد اعتباراً من العام الأكاديمي 2026-2027 وفق إطار التعليم العام المعتمد.
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المقررات العامة الاختيارية للتعليم الجامعي (6 س.م)

يختار الطالب مساقين اختياريين اثنين، على أن يكون كل مساق من محور مختلف من المحاور الخمسة الآتية.

المحور الأول: الإنسان والمجتمع والعدالة – مسارات معرفية بيئية

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCAS140	الدراسات الإسلامية	3	
2	GLAW110	الثقافة القانونية	3	
3	GLAW120	أساسيات حقوق الإنسان	3	

المحور الثاني: الصحة والرياضة – بناء مجتمعات مرنة

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCSS110	مقدمة في علوم الرياضة والتمارين	3	
2	GCSS120	التوعية الصحية والتغذية	3	

المحور الثالث: الحلول الذكية – تقاطع التكنولوجيا والفيزياء والتفكير النقدي

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCIC110	التقنيات الناشئة	3	
2	GCIC120	التفكير النقدي	3	شريطة أن يكون الطالب قد أنهى بنجاح 30 ساعة معتمدة قبل التسجيل في هذا المساق.
3	GCIC130	الفيزياء	3	

المحور الرابع: القرارات المبينة على البيانات - تكامل الأعمال والتحليلات والتصور البياني

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCBA120	تحليل البيانات وتصويرها	3	
2	GCBA130	أساسيات الأعمال	3	

المحور الخامس: ردم الفجوة - الاستعداد لسوق العمل المستقبلي

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCAS160	الاستعداد الوظيفي	3	
2	GLAW130	حقوق العمل وتفسيرات الموارد البشرية في دولة الإمارات العربية المتحدة	3	

متطلبات الكلية

المقررات الاجبارية للكلية (15 س.م)

الرقم	رمز المساق	اسم المساق	متطلب سابق	س.م	فئة المساق
1	ARBC203	فن الكتابة والتعبير	GCAS130	3	
2	ENGH113	اللغة الانجليزية للانسانيات		3	
3	HISG103	التاريخ الإسلامي		3	
4	HISG114	تاريخ المدينة الإسلامية		3	
5	SOCG111	المجتمع العربي		3	
6	EDUG101	مدخل إلى التربية		3	

متطلبات البرنامج

المقررات الاجبارية للبرنامج (48 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	SOCG101	مدخل الى علم الاجتماع	3	-

2	SOCG151	النظريات الاجتماعية (1)	3	-
3	SOCG152	النظريات الاجتماعية (2)	3	النظريات الاجتماعية 1
الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
4	SOCG202	نصوص اجتماعية باللغة الانجليزية	3	-
5	SOCG222	التغير الاجتماعي والثقافي	3	-
6	SOCG240	مدخل إلى الخدمة الاجتماعية	3	-
7	SOCG241	علم النفس الاجتماعي	3	-
8	SOCG242	السلوك الجمعي	3	علم النفس الاجتماعي
9	SOCG291	مقدمة في طرق البحث	3	-
10	SOCG305	علم اجتماع العمل	3	-
11	SOCG331	المشكلات الاجتماعية	3	-
12	SOCG334	الضبط الاجتماعي	3	المشكلات الاجتماعية
13	SOCG393	تصميم البحوث الاجتماعية وتطبيقاتها	3	مقدمة في طرق البحث
14	SOCG412	التنظيمات الاجتماعية	3	-
15	SOCG461	مقدمة في علم السكان	3	-
16	SOCG493	علم الاجتماع التطبيقي	3	-

الخبرة العملية والمشاريع - اجباري (12 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	SOCG414	التدريب الميداني	6	
2	SOCG494	مشروع البحث	6	علم الاجتماع التطبيقي + تصميم البحوث الاجتماعية وتطبيقاتها.

المقررات الاختيارية للبرنامج (18 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	SOCG183	الثقافة الشعبية	3	اختر 9 ساعات من هذه المجموعة. متطلب سابق للهجرة والسكان: مقدمة في علم السكان.
2	SOCG223	علم الاجتماع الحضري	3	
3	SOCG333	انحراف الاحداث	3	

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
4	SOCG413	علم الاجتماع الاقتصادي	3	
5	SOCG415	الدين والمجتمع	3	
6	SOCG462	الهجرة والسكان	3	
7	SOCG225	الخدمة الاجتماعية والمجتمع المحلي	3	اختر 9 ساعات من هذه المجموعة.
8	SOCG243	المعاق والمجتمع	3	
9	SOCG244	مدخل إلى الرعاية الاجتماعية	3	
10	SOCG372	المرأة والتنمية	3	
11	SOCG374	علم الاجتماع والأسرة	3	
12	SOCG418	ادارة وتقييم المؤسسات الاجتماعية	3	

المقررات المساندة / الحرة للبرنامج (12 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	MATE265	احصاء اجتماعي	3	
2	PCOM100	مدخل إلى علم الاتصال	3	
3	-	مادة حرة	3	
4	-	مادة حرة	3	

تعليمات التسجيل في مسافات التعليم العام

دفعه القبول 2026 (KB26)

لغة الشعب: يسجل الطلبة في الشعب المطروحة بلغة برامجهم. برنامج بكالوريوس الآداب في علم الاجتماع من برامج كلية الآداب والعلوم الإنسانية والاجتماعية المطروحة باللغة العربية، وعليه يسجل طلبة البرنامج في الشعب المطروحة باللغة العربية.

يمكن للطلبة التسجيل في المساقات الآتية:

#	رمز المساق	المساق	ملاحظات
1	GCAS130	اللغة العربية المتقدمة	للبرامج المطروحة باللغة العربية.
2	GCAS110	دراسات إماراتية معاصرة	
3	GCB110	أساسيات الابتكار وريادة الأعمال والاستدامة	بعد إتمام 30 ساعة معتمدة.
4	GCIC140	الدكاء الاصطناعي وتطبيقاته	مساق إجباري جديد اعتباراً من العام الأكاديمي 2026-2027.
5	-	مساقان اختياريان اثنان من الحزمة الاختيارية	على أن يكون كل مساق من محور معرفي مختلف، ومع مراعاة الملحق الثاني من إطار التعليم العام الذي يحدد أحقية المساقات بحسب البرنامج.

، وقد رُوعي ذلك في قوائم المحاور الواردة في هذه (GCAS150) «علم الاجتماع والمجتمع» وفقاً للملحق الثاني من إطار التعليم العام، لا يُتاح لطلبة برنامج علم الاجتماع التسجيل في مساق الخطة.

Bachelor of Arts in Communication (Concentration in Digital Media Design)

Program Overview

The Bachelor of Arts in Communication – Digital Media Design is offered by the College of Arts, Humanities and Social Sciences at the University of Kalba. The program is structured according to the credit-hour system and requires students to successfully complete 129 credit hours over four academic years, comprising eight semesters. Arabic is the primary language of instruction.

The program is designed to provide students with a comprehensive academic foundation in communication and digital media design, while developing the creative, technical, analytical, and professional competencies required for contemporary media and communication environments.

The curriculum integrates theoretical knowledge with applied and practice-oriented learning across key areas such as digital media design, visual communication, web design, digital photography, visual production, multimedia, infographics, animation, visual identity, and three-dimensional design. Through this interdisciplinary approach, students develop the ability to conceptualize, design, produce, and evaluate digital media content for a variety of communication purposes and platforms.

Through academic coursework, practical assignments, creative projects, and professional experiences, the program prepares graduates to pursue career opportunities in media organizations, government entities, creative and digital agencies, corporate communication departments, and other public and private institutions. It also provides an academic foundation for postgraduate study in communication, digital media, design, and related disciplines.

What You Will Learn

The Bachelor of Arts in Communication – Digital Media Design provides students with the knowledge and practical competencies required to conceptualize, design, and produce effective digital media content within contemporary communication environments.

Throughout the program, students will learn to:

- Apply fundamental principles of communication, visual design, and digital media in professional contexts.
- Develop creative concepts and translate them into effective visual and digital communication solutions.
- Design and produce content using principles of digital media design, visual communication, and multimedia production.
- Apply design principles to the development of web-based and interactive media content.
- Develop skills in digital photography and visual production for communication purposes.
- Create and present information effectively through infographics and visual storytelling.
- Apply principles and techniques of animation and three-dimensional design in digital media projects.
- Develop visual identities and creative design solutions appropriate to organizational and communication needs.
- Integrate creative, technical, and communication competencies in the planning and production of digital media projects.
- Apply professional, ethical, and research-informed approaches to the development and evaluation of digital media content.
- Demonstrate the ability to work independently and collaboratively in the planning, design, production, and presentation of digital media projects.

Program Learning Outcomes

Upon successful completion of the program, graduates will be able to:

1. Identify the concepts, arts, and terminology of media and communication sciences, as well as the profession of journalism and its fundamental principles.
2. Describe the functions, effects, and societal and developmental roles of communication, as well as its theoretical and practical development.
3. Discuss the media landscape at the local, Arab, and international levels, and the factors influencing media practices.
4. Identify the foundations, approaches, theories, and professional principles applied in journalism, media, and communication sciences.
5. Discuss the laws, regulations, and ethical principles governing media practice, as well as concepts related to freedom of expression and cultural and social diversity at the local and global levels.

Career Opportunities

Graduates of the Bachelor of Arts in Communication – Digital Media Design are prepared for a range of professional opportunities within the digital media, communication, design, and creative industries, including:

- Digital Media Designer
- Graphic Designer
- Multimedia Designer
- Web Designer
- Visual Communication Designer

- Visual Identity Designer
- Infographic Designer
- Motion Graphics Designer
- Animation Designer
- 3D Design and Visualization Specialist
- Digital Content Creator
- Digital Photography and Visual Production Specialist
- Social Media Content Designer
- Creative Media Specialist
- Digital Media Production Coordinator

Program Overview

بكالوريوس الآداب في الاتصال تخصص دقيق التصميم الاعلامي الرقمي

خطة برنامج

الفصل الدراسي الخريف

العام الأكاديمي: 2026-2027

مخرجات التعلم للبرنامج

1. يعرف على مفاهيم وفنون ومصطلحات علوم الإعلام والاتصال وبمهنة الصحافة وأساسياتها . 2. يصف وظائف الاتصال وتأثيراته وأدواره المجتمعية والتنمية وتطوره النظري والتطبيقي .
 3. يناقش واقع الإعلام بمستوياته المختلفة : المحلية والعربية والدولية والعوامل المؤثرة في ممارساته . 4. يحدد الأسس والمداخل والنظريات والقواعد المهنية المستخدمة في علوم الصحافة والإعلام والاتصال . 5. يناقش القوانين والتشريعات والأخلاقيات المنظمة للعمل الإعلامي والمفاهيم المتعلقة بحرية التعبير والتنوع الثقافي والاجتماعي محليا وعالميا.
- نظرة عامة

المساقات الاساسية : 52 ساعة معتمدة
المساقات الاختيارية : 66 ساعة معتمدة
الخبرة العملية والمشاريع : 5 ساعات معتمدة
المساقات الحرة: 6 ساعات
المجموع: 129 ساعة معتمدة

متطلبات المقرر وتوزيع الساعات المعتمدة

اسم البرنامج		الفئة	المتطلبات
س.م	عدد المساقات		
12	4	اجباري	متطلبات الجامعة العامة
6	2	اختياري	
19	8	اجباري	متطلبات الكلية
-	-	اختياري	
24	8	اجباري	متطلبات البرنامج
2	1	التدريب الميداني	
3	1	مشروع التخرج	
15	6	المساقات الاختيارية	
42	14	مساقات اختيارية مساندة	
6	2	مساقات حرة	المجموع
129 س.م	46		

متطلبات الجامعة العامة

المقررات العامة الإلزامية للتعليم الجامعي (12 س.م)

#	رقم المساق	اسم المساق	س.م	ملحوظات
1	GCAS110	دراسات إماراتية معاصرة	3	المساق القديم: مجتمع الإمارات
2	GCBA110	أساسيات الابتكار وريادة الأعمال والاستدامة (باللغة العربية)	3	المساق القديم: مبادئ الابتكار وريادة الأعمال.

			شريطة أن يكون الطالب قد أنهى بنجاح 30 ساعة معتمدة قبل التسجيل في هذا المساق.
3	GCAS130	لغة عربية متقدمة	3
4	GCIC140	الذكاء الاصطناعي وتطبيقاته	3
			مساق إجباري جديد اعتباراً من العام الأكاديمي 2026-2027 وفق إطار التعليم العام المعتمد.

المقررات العامة الاختيارية للتعليم الجامعي (6 س.م.)*

- يختار الطالب مساقاً واحداً من كل محور، ليصبح المجموع ثلاثة مساقات من ثلاثة محاور مختلفة.

المحور 1: الإنسان والمجتمع والعدالة – مسارات معرفية بينية

#	رمز المساق	اسم المساق	س.م.	ملحوظات
1	GCAS140	الدراسات الإسلامية (باللغة العربية)	3	المساق القديم: الثقافة الإسلامية
2	GCAS150	علم الاجتماع والمجتمع	3	
3	GLAW110	الثقافة القانونية	3	
4	GLAW120	أساسيات حقوق الإنسان	3	

المحور 2: الصحة والرياضة – بناء مجتمعات مرنة

#	رمز المساق	اسم المساق	س.م.	ملحوظات
1	GCSS110	مقدمة في علوم الرياضة والتمارين	3	
2	GCSS120	التوعية الصحية والتغذية	3	

المحور 3: الحلول الذكية – تقاطع التكنولوجيا والفيزياء والتفكير النقدي

#	رمز المساق	اسم المساق	س.م.	ملحوظات
1	GCIC120	التفكير النقدي	3	شريطة أن يكون الطالب قد أنهى بنجاح 30 ساعة معتمدة قبل التسجيل في هذا المساق.
2	GCIC110	التقنيات الناشئة (باللغة العربية)	3	المساق القديم: مدخل إلى تقنية المعلومات
3	GCIC130	الفيزياء	3	

المحور 4: القرارات المبينة على البيانات - تكامل الأعمال والتحليلات والتصور البياني

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCBA120	تحليل البيانات وتصويرها	3	
2	GCBA130	أساسيات الأعمال	3	

المحور 5: المحور الخامس: ردم الفجوة - الاستعداد لسوق العمل المستقبلي

#	رمز المساق	اسم المساق	س.م	ملحوظات
1	GCAS160	الاستعداد الوظيفي	3	
2	GLAW130	حقوق العمال وتشريعات الموارد البشرية في دولة الإمارات العربية المتحدة.	3	

متطلبات الكلية

المقررات الاجبارية للكلية (19 س.م)

الرقم	رمز المساق	اسم المساق	متطلب سابق	س.م	ملحوظات
1	COMU 100	مدخل إلى علم الاتصال	-	3	
2	COMU 112	الكتابة الإعلامية	-	2	
3	COMU 212	مبادئ التصوير الرقمي (E)	COMU 100	2	
4	COMU 214	مبادئ الإنتاج المرئي	COMU 100	2	
5	COMU 216	الاتصال الحكومي	COMU 100	2	
6	COMU 300	نظريات الاتصال	COMU 100	3	
7	COMU 309	مناهج بحوث الاتصال	COMU 100	3	
8	COMU 312	تشريعات الإعلام وأخلاقياته	COMU 100	2	

متطلبات البرنامج:

المقررات الاجبارية للبرنامج (24 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	MCOM261	مقدمة في التصميم الإعلامي الرقمي	3	COMU 100
2	MCOM263	مبادئ التصميم	3	COMU 100
3	MCOM265	التصميم للإنترنت (E)	3	MCOM261
4	MCOM261	إعداد المواد للوسائط المتعددة (1)	3	MCOM261
5	MCOM363	الرسوم المعلوماتية (1)	3	MCOM261
6	MCOM365	الرسوم المتحركة (1)	3	MCOM261
7	MCOM461	الرسم ثلاثي الأبعاد	3	MCOM261
8	MCOM463	تطبيقات في التصميم الإعلامي الرقمي	3	MCOM261

الخبرة العملية والمشاريع – اجباري (5 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	MCOM465	مشروع التخرج في التصميم الإعلامي الرقمي	3	استكمال 99 ساعة
2	MCOM460	التدريب الميداني في التصميم الإعلامي الرقمي	2	استكمال 90 ساعة

المقررات الاختيارية للبرنامج (15 س.م)

- المجموعة الأولى: يختار الطلبة ثلاثة مساقات (6 س.م) من المجموعة التالية:

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	MCOM262	تصميم الهوية البصرية	2	MCOM261

MCOM263	2	إدارة الإنتاج للتصميم الإعلامي	MCOM362	2
261MCOM	2	إعداد المواد للوسائط المتعددة (2)	MCOM462	3
MCOM363	2	الرسوم المعلوماتية (2)	MCOM464	4
MCOM365	2	الرسوم المتحركة (2)	MCOM466	5
COMU 100	2	وسائل التواصل الاجتماعي	PCOM228	6

• المجموعة الثانية: يختار الطلبة ثلاثة مساقات (9 س.م) من المجموعة التالية:

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	MCOM201	الإعلام في دولة الإمارات	3	COMU 100
2	MCOM305	إدارة المؤسسات الإعلامية	3	COMU 100
3	MCOM308	مجتمع المعلومات	3	MCOM261
4	MCOM401	موضوع خاص في الاتصال	3	MCOM261
5	PCOM428	الرأي العام	3	MCOM261

المقررات المساندة (42 س.م)

يختار الطلبة 14 مساق من المجموعة التالية:

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	ARBC125	اللغة العربية والإعلام	3	-
2	ENGH113	لغة إنجليزية للإنسانيات	3	0202111
3	ENGH114	لغة إنجليزية للاتصال	3	0202113
4	LAWT111	المدخل إلى علم القانون	3	-

-	3	حل المشكلات	CITS114	5
-	3	فن الكتابة والتعبير	ARBC203	6
-	3	علم النفس الاجتماعي	SOCG241	7
COMU 100	3	مقدمة في العلاقات العامة	PCOM221	8
COMU 100	3	البروتوكول والإتيكيت	PCOM223	9
-	3	الرسم بواسطة الحاسوب	CITS240	10
-	3	الوسائط المتعددة التفاعلية	CITS242	11
COMU 100	3	حملات العلاقات العامة	PCOM325	12
-	3	المدخل إلى علم السياحة	HISG150	13
-	3	المشكلات الاجتماعية	SOCG331	14
-	3	المرأة والتنمية	SOCG372	15
-	3	إدارة الأزمات في العلاقات العامة	PCOM421	16
-	3	تاريخ العرب الحديث والمعاصر	HISG442	17
-	3	التنظيمات الاجتماعية	SOCG308	18
-	3	التراث السياحي والثقافي	HISG465	19

المقررات الحرة للبرنامج (6 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	-	مادة حرة	3	
2	-	مادة حرة	3	

Bachelor of Arts in Public Relations

Program Overview

The Bachelor of Arts in Public Relations is offered within the College of Arts, Humanities and Social Sciences at the University of Kalba. The program follows the credit-hour system and requires the completion of 129 credit hours over four academic years (eight semesters). Arabic is the primary language of instruction.

The program prepares students to become skilled communication professionals capable of building relationships, managing organizational reputation, and engaging diverse audiences in a rapidly evolving communication and media environment.

Combining theoretical knowledge with practical and applied learning, the curriculum covers key areas including strategic communication, public relations campaigns, digital and social media, crisis communication, public opinion, research, content production, and event management. Students develop the analytical, creative, research, and professional communication skills required to plan, implement, and evaluate effective public relations initiatives.

Through coursework, projects, and practical experiences, graduates are prepared for career opportunities across government, corporate, media, agency, and non-profit sectors, as well as for postgraduate studies in public relations, communication, and related fields.

What You Will Learn

The Bachelor of Arts in Public Relations at the University of Kalba equips students with the knowledge, practical skills, and strategic thinking needed to communicate effectively with diverse audiences and contribute to the reputation and success of organizations in a rapidly evolving media environment.

Throughout the program, you will learn how to:

- Plan and manage public relations campaigns: Develop communication objectives, identify target audiences, design strategies, implement campaigns, and evaluate their effectiveness.
- Create professional PR content: Produce compelling messages and communication materials for traditional, digital, and social media platforms.
- Build and manage organizational reputation: Understand how organizations establish trust, strengthen stakeholder relationships, and manage their public image and reputation.
- Communicate effectively in times of crisis: Apply strategic communication principles to anticipate, prepare for, and respond to organizational crises.
- Engage audiences through digital and social media: Use online platforms and emerging communication channels to engage communities and support organizational communication objectives.
- Understand public opinion and audience behavior: Examine how attitudes and perceptions are formed and use research to inform communication decisions.
- Conduct communication research: Apply appropriate research methods to collect, analyze, and interpret information for evidence-based public relations planning and evaluation.
- Apply ethical and professional principles: Develop an understanding of professional responsibility, media legislation, communication ethics, and culturally responsible practice.

- Integrate communication across organizational contexts: Explore public relations in areas such as government communication, corporate communication, events, campaigns, and stakeholder engagement.

Program Learning Outcomes

Upon successful completion of the program, graduates will be able to:

1. Define the concept of public relations and its elements as both a management process and a communication process.
2. Explain the fundamental principles and theoretical concepts of public relations.
3. Identify the research methods required for planning and problem-solving in public relations.
4. Design a range of print, audio, and visual materials to achieve the objectives of public relations programs.
5. Apply statistical methods in public relations research and studies.
6. Design a range of print, audio, and visual materials to achieve public relations objectives.
7. Demonstrate the ability to work independently in the planning and production of public relations programs and campaigns.
8. Participate in the planning and organization of events, activities, and initiatives related to the field of specialization.

Career Opportunities

Graduates of the Bachelor of Arts in Public Relations are prepared for diverse communication careers, including:

- Public Relations Specialist
- Corporate Communication Specialist
- Government Communication Specialist
- Digital PR Specialist
- Social Media Specialist
- Media Relations Officer
- Public Relations Campaign Coordinator
- Event and Protocol Coordinator
- Internal Communication Specialist
- Community Engagement Officer
- Content and PR Writer
- Reputation and Crisis Communication Officer

- Communication Research and Public Opinion Assistant

الخطة الدراسية بكالوريوس الآداب يف العلاقات العامة

الفصل الدراسي الخريف

العام الأكاديمي: 2026-2027

المخرجات التعليمية للبرنامج

1. يعرف مفهوم العلاقات العامة ، وعناصرها كعملية إدارية وكعملية اتصال . 2. يستعرض المبادئ الأساسية والمفاهيم النظرية للعلاقات العامة .
3. يستخلص الأساليب البحثية اللازمة للتخطيط وحل المشكلات في العلاقات العامة .
4. يصمم مجموعة من الوسائل المطبوعة والمسموعة والمرئية لتحقيق أهداف برنامج العلاقات العامة . 5. يوظف الأساليب الإحصائية في بحوث ودراسات العلاقات العامة
6. يصمم مجموعة من الوسائل المطبوعة والمسموعة والمرئية لتحقيق أهداف برنامج العلاقات العامة
7. يثبت قدرة على العمل باستقلالية في عمليات التخطيط والإنتاج في برامج وحملات العلاقات العامة 8. يندمج في إعداد وتنظيم الفعاليات والأنشطة والأحداث المرتبطة بمجال التخصص
- نظرة عامة

المساقات الأساسية : 61 ساعة معتمدة
المساقات الاختيارية : 57 ساعة معتمدة
الخبرة العملية والمشاريع : 5 ساعات معتمدة
المساقات الحرة: 6 ساعات
المجموع: 129 ساعة معتمدة

متطلبات المقرر وتوزيع الساعات المعتمدة

اسم البرنامج		الفترة	المتطلبات
س.م	عدد المساقات		
12	4	اجباري	متطلبات الجامعة العامة
6	2	اختياري	
19	8	اجباري	متطلبات الكلية

-	-	اختياري	متطلبات البرنامج
24	8	اجباري	
2	1	التدريب الميداني	
3	1	مشروع التخرج	
15	6	المسابقات الاختيارية	
42	14	مساقات اختيارية مساندة	
6	2	مساقات حرة	المجموع
129 س.م	46		

متطلبات الجامعة العامة

المقررات العامة الإجبارية للتعليم الجامعي (12 س.م)

#	رقم المساق	اسم المساق	س.م	ملحوظات
1	GCAS110	دراسات إماراتية معاصرة	3	المساق القديم: مجتمع الإمارات
2	GCBA110	أساسيات الابتكار وريادة الأعمال والاستدامة (باللغة العربية)	3	المساق القديم: مبادئ الابتكار وريادة الأعمال. شريطة أن يكون الطالب قد أنهى بنجاح 30 ساعة معتمدة قبل التسجيل في هذا المساق.
3	GCAS130	لغة عربية متقدمة	3	
4	GCIC140	الذكاء الاصطناعي وتطبيقاته	3	مساق إجباري جديد اعتباراً من العام الأكاديمي - 2027 2026 وفق إطار التعليم العام المعتمد.

المقررات العامة الاختيارية للتعليم الجامعي (6 س.م.)*

- يختار الطالب مساقاً واحداً من كل محور، ليصبح المجموع ثلاثة مساقات من ثلاثة محاور مختلفة.

المحور 1: الإنسان والمجتمع والعدالة – مسارات معرفية بينية

#	رمز المساق	اسم المساق	س.م.	ملحوظات
1	GCAS140	الدراسات الإسلامية (باللغة العربية)	3	المساق القديم: الثقافة الإسلامية
2	GCAS150	علم الاجتماع والمجتمع	3	
3	GLAW110	الثقافة القانونية	3	
4	GLAW120	أساسيات حقوق الإنسان	3	

المحور 2: الصحة والرياضة – بناء مجتمعات مرنة

#	رمز المساق	اسم المساق	س.م.	ملحوظات
1	GCSS110	مقدمة في علوم الرياضة والتمارين	3	
2	GCSS120	التوعية الصحية والتغذية	3	

المحور 3: الحلول الذكية – تقاطع التكنولوجيا والفيزياء والتفكير النقدي

#	رمز المساق	اسم المساق	س.م.	ملحوظات
1	GCIC120	التفكير النقدي	3	شريطة أن يكون الطالب قد أنهى بنجاح 30 ساعة معتمدة قبل التسجيل في هذا المساق.
2	GCIC130	الفيزياء	3	
3	GCIC110	التقنيات الناشئة	3	

المحور 4: القرارات المبنية على البيانات – تكامل الأعمال والتحليلات والتصور البياني

#	رمز المساق	اسم المساق	س.م.	ملحوظات
1	GCBA120	تحليل البيانات وتصويرها	3	
2	GCBA130	أساسيات الأعمال	3	

المحور 5: المحور الخامس: ردم الفجوة – الاستعداد لسوق العمل المستقبلي

#	رمز المساق	اسم المساق	س.م.	ملحوظات
1	GCAS160	الاستعداد الوظيفي	3	

2	GLAW130	حقوق العمال وتشريعات الموارد البشرية في دولة الإمارات العربية المتحدة.	3
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متطلبات الكلية

المقررات الإلزامية للكلية (19 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	COMU 100	مدخل إلى علم الاتصال	3	-
2	COMU 112	الكتابة الإعلامية	2	-
3	COMU 212	مبادئ التصوير الرقمي(E)	2	COMU 100
4	COMU 214	مبادئ الإنتاج المرئي	2	COMU 100
5	COMU 216	الاتصال الحكومي	2	COMU 100
6	COMU 300	نظريات الاتصال	3	COMU 100
7	COMU 309	مناهج بحوث الاتصال	3	COMU 100
8	COMU 312	تشريعات الإعلام وأخلاقياته	2	COMU 100

متطلبات البرنامج

المقررات الإلزامية للبرنامج (24 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	PCOM 221	مقدمة في العلاقات العامة	3	COMU 100
2	PCOM 223	البروتوكول والأتيكيت	3	COMU 100
3	PCOM 225	العلاقات العامة عبر الأنترنت (E)	3	PCOM 221
4	PCOM 321	الكتابة للعلاقات العامة	3	PCOM 221
5	PCOM 323	إنتاج المواد المطبوعة في العلاقات العامة	3	PCOM 221
6	PCOM 325	حملات العلاقات العامة	3	PCOM 221
7	PCOM 421	إدارة الأزمات في العلاقات العامة	3	PCOM 221
8	PCOM 423	إنتاج المواد المسموعة والمرئية في العلاقات العامة	3	PCOM 221

الخبرة العملية والمشاريع - اجباري (5 س.م)

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	PCOM 425	مشروع التخرج في العلاقات العامة	3	استكمال 99 ساعة
2	PCOM 429	التدريب الميداني في العلاقات العامة	2	استكمال 90 ساعة

متطلبات التركيز الاختيارية (15 س.م)

- المجموعة الأولى: يختار الطلبة ثلاثة مساقات (6 س.م) من المجموعة التالية:

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	PCOM 222	فن الحديث والتقديم	2	COMU 100
2	PCOM 224	مهارات الإقناع والتفاوض	2	COMU 100
3	PCOM 226	تنظيم الأحداث الخاصة	2	COMU 100
4	PCOM 228	وسائل التواصل الاجتماعي	2	COMU 100
5	PCOM 322	بحوث العلاقات العامة	2	PCOM 221

PCOM 221	2	الاتصال التنظيمي	PCOM 422	6
PCOM 221	2	دراسة حالة في للعلاقات العامة	PCOM424	7

المجموعة الثانية:

- يختار الطلبة ثلاثة مساقات (9 س.م) من المجموعة التالية:

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	PCOM 326	العلاقات العامة والإعلان الدوليين	3	COMU 100
2	PCOM 328	الاتصالات التسويقية المتكاملة	3	COMU 100
3	PCOM 426	الإدارة الاستراتيجية في العلاقات العامة	3	COMU 100
4	PCOM 428	الرأي العام	3	COMU 100

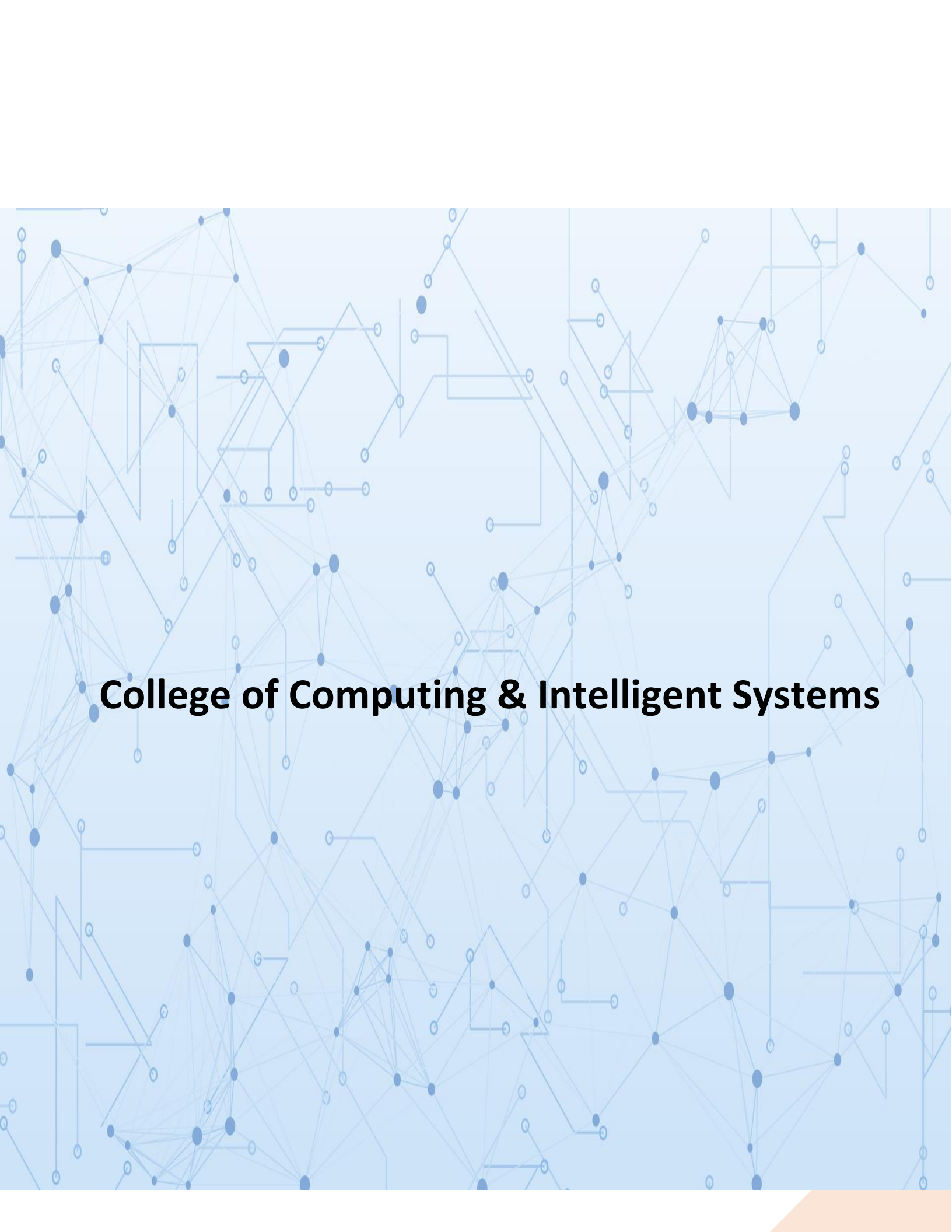
المتطلبات المساندة 42 س.م)

يختار الطلبة 14 مساق من المجموعة التالية:

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	ARBC125	اللغة العربية والإعلام	3	-
2	ARBC203	فن الكتابة والتعبير	3	-
3	ENGH113	لغة إنجليزية للإنسانيات	3	-
4	ENGH114	لغة إنجليزية للاتصال	3	-
5	HISG150	المدخل إلى علم السياحة	3	-
6	HISG442	تاريخ العرب الحديث والمعاصر	3	-
7	MCOM241	مقدمة في الصحافة الالكترونية	3	-
8	HISG465	التراث السياحي والثقافي	3	-
9	MCOM261	مقدمة في التصميم الإعلامي الرقمي	3	-
10	SOCG241	علم النفس الاجتماعي	3	-
11	SOCG 331	المشكلات الاجتماعية	3	-
12	SOCG372	المرأة والتنمية	3	-
13	SOCG412	التنظيمات الاجتماعية	3	-
14	LAWT111	المدخل إلى علم القانون	3	-
15	MCOM251	مقدمة في الإذاعة والتلفزيون	3	-
16	CITS114	حل المشكلات	3	-
17	CITS240	الرسم بواسطة الحاسوب	3	-
18	CITS242	الوسائط المتعددة التفاعلية	3	-
19	MCOM308	مجتمع المعلومات	3	-

مسابقات حرة: 6 ساعات

الرقم	رمز المساق	اسم المساق	س.م	متطلب سابق
1	-	مساق حر	3	
2	-	مساق حر	3	



College of Computing & Intelligent Systems

College of Computing and Intelligent Systems

The College of Computing and Intelligent Systems is the newest college at University of Kalba. The college aims to provide qualified and trained competencies according to the labor market's requirements through its distinguished academic programs, which offer Bachelor of Science in Computer Science. The college seeks to achieve excellence and leadership in the field of education, learning, research activities, and community service, and to prepare graduates with a high level of familiarity with modern technological and communication skills that keep pace with the developments of the era, and works to provide students with cognitive, scientific, and technological skills, which helps to provide society with graduates with a high level of knowledge of the nature of the technological and technical future, especially in the fields of communication and information..

Academic Program:

1. Bachelor of Science in Computer Science
2. Bachelor of Science in Artificial Intelligence and Data Science
3. Bachelor of Science in Esport and Interactive Technology

College page: <https://ukb.ac.ae/en/academics/colleges/computing-intelligent-systems>

Bachelor of Science in Computer Science

Level	Undergraduate
Total credit hours	123

Program outline (study plan): https://ukb.ac.ae/docs/CIS-BSCS-Study_plan.pdf

Program page: <https://ukb.ac.ae/en/programs/bsc-science-computer-science>

Program Overview

The Bachelor of Science in Computer Science program at the University of Kalba is designed to provide students with a strong academic foundation and practical skills aligned with internationally recognized standards in computing education. The program follows the curricular guidelines recommended by the ACM/IEEE Computer Science Curricular Task Force and is benchmarked against relevant professional accreditation bodies, including CSAC/CAAB, to ensure academic quality and industry relevance. The program requires students to complete a total of 123 credit hours, structured to balance theoretical knowledge, practical application, and interdisciplinary learning. This comprehensive curriculum prepares graduates for professional careers in computing, advanced studies, and active participation in the rapidly evolving digital and technological landscape. Provides a strong academic foundation and practical skills in line with international computing-ducation standards, balancing theory, practical application and interdisciplinary learning to prepare graduates for computing careers and postgraduate study.

Program learning outcomes

Upon successful completion of the program, graduates will be able to:

1. Analyze a complex computing problem and to apply principles of computing and other relevant disciplines to identify solutions.
2. Design, implement, and evaluate a computing-based solution to meet a given set of computing requirements in the context of the program's discipline.
3. Communicate effectively in a variety of professional contexts.
4. Describe professional responsibilities and make informed judgments in computing practice based on legal and ethical principles.
5. Function effectively as a member or leader of a team engaged in activities appropriate to the program's discipline.
6. Apply computer science theory and software development fundamentals to produce computing-based solutions.

Entry requirements

- High-school certificate with an overall average of at least 70%
- English: at least 80% in senior-year English
- Mathematics: 70% (Elite/Advanced streams) or 80% (General and other streams)

What students learn

- Programming, data structures, algorithms and software engineering
- Computer architecture, operating systems, databases and networks
- Exposure to artificial intelligence, data science, cybersecurity and cloud computing
- Problem-solving and logical thinking; teamwork, communication and ethical computing

Program Outline

Overview

Core Courses	90 Cr. Hr.
Electives	24 Cr. Hr.
Practical Experience & Projects	9 Cr. Hr.
Total	123 Cr. Hr.

Course Requirements & Credits Distribution

Requirements		Course Type	Course Details	
			No. of Courses	Cr. Hr.
University Requirements (General Education)		Compulsory	04	12
		Elective	02	06

College Requirements	Compulsory	07	21
	Elective	-	
Program Requirements	Compulsory	19	57
	Work Placement	01	03
	Capstone Project	02	06
	Elective	6	18
Total		41	123

University Requirements (General Education)

Mandatory General Education Courses (12 Cr. Hr.)

#	Course Code	Course	Cr. Hr.	Remarks
1	GCAS110	Contemporary Emirati Studies	3	
2	GCBA110	Fundamentals of Innovation, Entrepreneurship, and Sustainability	3	Minimum 30 Cr. Hrs. as a prerequisite
3	GCAS120	Advanced English ²	3	
4	GCAS130	Advanced Arabic ¹	3	
5	GCIC140	Artificial Intelligence and its Applications	3	

¹ Advanced English is offered for programs delivered in English.

² Advanced Arabic is offered for programs delivered in Arabic.

Elective General Education Courses (6Cr.hr) *

*maximum one course from each Theme

Theme 1: Humanity, Society, and Justice: Interdisciplinary Pathways to Knowledge³

#	Course Code	Course	Cr. Hr.	Remarks
1	GCAS140	Islamic Studies	3	
2	GCAS150	Sociology and Society	3	
3	GLAW110	Legal Culture	3	
4	GLAW120	Fundamentals of Human Rights	3	

³ Sociology students within College of Arts, Humanities and Social Sciences (CAHSS) are not required to enroll in the 'Sociology and Society' course, and College of Law (CoL) students are exempted from taking the 'Legal Culture' and 'Fundamentals of Human Rights' courses.

Theme 2: Health and Sport: Building Resilient Communities⁴

#	Course Code	Course	Cr. Hr.	Remarks
1	GCSS110	Introduction to Sport and Exercise Science	3	
2	GCSS120	Health Awareness and Nutrition	3	

⁴College of Sports Science (CSS) students are exempted from this theme.

Theme 3: Smart Solutions: Intersecting Technology, Physics, and Critical Thinking⁵

#	Course Code	Course	Cr. Hr.	Remarks
1	GCIC120	Critical Thinking	3	Minimum 30 Cr. Hrs. as a prerequisite
2	GCIC110	Emerging Technologies	3	
3	GCIC130	Physics	3	

⁵ College of Computing and Intelligent Systems (CCIS) students are exempted from enrolling in Emerging Technologies and Physics courses

Theme 4: Data-Driven Decisions: Integrating Business, Analytics, and Visualization⁶

#	Course Code	Course	Cr. Hr.	Remarks
1	GCBA120	Data Analytics and Visualization	3	
2	GCBA130	Foundation of Business	3	

⁶College of Business Administration (CBA) students are exempted from this theme.

Theme 5: Bridging the Gap: Preparing for the Future Labor Market⁷

#	Course Code	Course	Cr. Hr.	Remarks
1	GCAS160	Job Market Readiness	3	
2	GLAW130	Labor Rights and Human Resources Legislation in the UAE	3	

⁷College of Law (CoL) students are exempt from enrolling in the Labor Rights and Human Resources Legislation in the UAE course.

College Requirements

Compulsory Courses (21 Cr. Hrs.)

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
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1	CCIS100	Introduction to Computing and Intelligent Systems	None	3
2	MATH110	Calculus I	None	3
3	MATH120	Linear Algebra	MATH110	3
4	MATH130	Probability and Statistics	None	3
5	ENGH120	Advanced Academic Writing	GCAS120	3
6	CCIS110	Introduction to Research Methods	ENGH120	3
7	PHYS110	Physics I	None	3

Program Requirements

Mandatory Program Courses (57 Cr. Hrs.)

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	CSPG120	Programming I	CCIS100	3
2	MATH140	Discrete Mathematics	MATH110	3
3	CSPG200	Programming II	CSPG120	3
4	CSDS210	Data Structures & Algorithms	CSPG200	3
5	CSOO220	Object Oriented Programming	CSDS210	3
6	CSCO210	Computer Organization & Architecture	CSPG120	3
7	CSDB230	Database Management Systems	CSCO210	3
8	CSOS250	Operating Systems	CSCO210	3
9	CSNW230	Data Communication and Networking	CSCO210	3
10	CSDS230	Distributed Systems	CSCO210	3
11	CSSE260	Software Engineering	CSDS210	3
12	CSAI210	Artificial Intelligence and Data Science	CSDS210	3
13	CSCI270	Cloud Computing	MATH140	3
14	CSEC300	Computer Security	CSOS250	3
15	CSWD320	Web Application Programing	CSDB230	3
16	CSET330	Entrepreneurship in Technology	CSSE260	3
17	CSHC340	Human Computer Interaction	CSSE260	3

18	CSTE350	Professional Ethics in Technology	None	3
19	CSPM360	Project Management	CSSE260	3

Practical Experience & Projects - Mandatory (9 Cr. Hr.)

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	CSWP400	Work Placement	Minimum 84 Credits	3
2	CSCP410	Capstone Project -1	CSWP400	3
3	CSCP420	Capstone Project -2	CSCP410	3

*Elective Program Courses (18 Cr. Hrs.) **

Students may choose maximum 6 courses from the list of electives.

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	CSBC200	Blockchain and Cryptocurrency	CSDB230	3
2	CSQC210	Introduction to Quantum Computing	MATH140	3
3	CSCB220	Computational Biology	CSDS210	3
4	CSAA300	Advanced Algorithms	CSDS210	3
5	CSCT310	Theory of Computation	CSOS250	3
6	CSST320	Special Topics	CSEC300	3
7	CSAI220	Deep Learning & Neural Networks	CSAI210	3
8	CSAI230	Advanced Machine Learning	CSAI210	3
9	CSAI310	Robotics and Computer Vision	CSAI210	3
10	CSAI320	Reinforcement Learning	CSAI210	3
11	CSAI340	AI in Cloud Computing	CSAI210	3
12	CSAI410	AI Ethics and Bias	CSTE350	3
13	CSCY200	Introduction to Cybersecurity	CSNW230	3

14	CSCY210	Cryptography and Network Security	CSCY200	3
15	CSCY220	Ethical Hacking and Penetration Testing	CSCY200	3
16	CSCY310	Digital Forensics	CSCY200	3
17	CSCY320	Cybersecurity Policy and Compliance	CSCY200	3

Career pathways

In the ever-evolving landscape of technology, Computer Science graduates are in high demand across a wide range of industries. The program equips students with the knowledge and skills required to tackle real-world computing problems, develop innovative solutions, and adapt to emerging technologies.

Graduates can pursue diverse career paths in areas such as software development, data analysis, artificial intelligence, cybersecurity, networking, and information systems, or continue their studies in advanced postgraduate programs. The strong academic foundation and practical focus of the program prepare students to contribute effectively to technological innovation and digital transformation in both local and global markets.

Bachelor of Science in Artificial Intelligence and Data Science (New)

Level	Undergraduate
Total credit hours	123
Status	New program
Concentrations	Machine Learning; Data Analytics (final stage of study)

Program outline (study plan):

https://ukb.ac.ae/docs/Bachelor_of_Science_in_Artificial_Intelligence_and_Data_Science.pdf

Program page: <https://ukb.ac.ae/en/programs/bsc-artificial-intelligence-and-data-science>

Program Overview

The Bachelor of Artificial Intelligence and Data Science is an interdisciplinary undergraduate program designed to prepare students for the rapidly evolving world of intelligent technologies and data-driven innovation. The program integrates core foundations in computer science, mathematics, statistics, and computational intelligence to equip graduates with the knowledge and practical skills required to design, develop, and deploy advanced intelligent systems capable of learning, reasoning, prediction, and decision-making. Students develop competencies in areas such as machine learning, data science, deep learning, natural language processing, computer vision, intelligent automation, cloud computing, and ethical AI through a curriculum that emphasizes hands-on learning, applied projects, internships, and industry-relevant practical experiences. The program prepares graduates to pursue careers across sectors including healthcare, finance, smart cities, cybersecurity, education, business intelligence, and advanced technology industries.

To support specialized career pathways, the program offers two concentration options in the final stage of study: Machine Learning and Data Analytics, enabling students to develop advanced expertise in intelligent systems development or data-driven decision-making. The program prepares graduates to become innovative, ethical, and highly skilled professionals ready to shape the future of artificial intelligence and data science. Through hands-on learning, applied projects, internships, and industry-focused experiences, students gain the practical skills needed to design, develop, and deploy intelligent systems for real-world applications. Graduates are prepared to contribute to diverse sectors, including healthcare, finance, cybersecurity, education, business intelligence, and advanced technology.

Program learning outcomes

Aligned with the ABET Computing Accreditation Commission Student Outcomes (SOs), graduates of the Bachelor of Science in Artificial Intelligence and Data Science program will be able to:

1. Analyze complex computing problems and apply principles of computing and other relevant disciplines to identify solutions.
2. Design, implement, and evaluate a computing-based solution to meet a given set of computing requirements in the context of the program's discipline.
3. Communicate effectively in a variety of professional contexts.
4. Recognize professional responsibilities and make informed judgments in computing practice based on legal and ethical principles.
5. Function effectively as a member or leader of a team engaged in activities appropriate to the program's discipline.
6. Apply theory, techniques, and tools throughout the data science lifecycle and employ the resulting knowledge to satisfy stakeholders' needs.

Entry requirements

- Secondary-school certificate with an average of at least 70%; not previously dismissed; medically and mentally fit; online application with AED 250 fee
- Mathematics: 70% (Elite/Advanced track) or 80% (General track)
- English: 90% in Grade 12 English, or IELTS Academic 5.0, or TOEFL ITP 500

What students learn

The Bachelor of Artificial Intelligence and Data Science program is designed to prepare students for the rapidly growing demand for professionals who can develop, manage, and apply intelligent technologies that drive digital transformation across industries worldwide.

Through this program, students will learn to:

- Build a strong foundation in artificial intelligence, data science, and modern computing technologies that support innovation across multiple industries.
- Analyze complex computational and data-driven problems using intelligent algorithms, advanced programming techniques, and analytical thinking.
- Design, develop, and evaluate AI-driven systems and applications that solve business, industrial, and societal challenges.

- Develop practical expertise in machine learning, deep learning, neural networks, and intelligent automation for predictive and adaptive systems.
- Apply data analytics techniques to extract meaningful insights and support evidence-based decision-making using large and complex datasets.
- Understand and apply ethical, legal, and professional principles related to the responsible development and deployment of artificial intelligence technologies.
- Work effectively in multidisciplinary teams while developing leadership, project management, collaboration, and innovation skills.
- Communicate technical concepts clearly and professionally in academic, business, and research environments through both written and oral communication.
- Explore emerging technologies and develop research, problem-solving, and innovation capabilities that contribute to future advancements in artificial intelligence and data-driven technologies.

Program Outline

Overview

Core Courses	99 Cr. Hr.
Electives	12 Cr. Hr.
Practical Experience & Projects	12 Cr. Hr.
Total	123 Cr. Hr.

Course Requirements & Credits Distribution

Requirements	Course Type	Course Details	
		No. of Courses	Cr. Hr.
University Requirements (General Education)	Compulsory	04	12
College Requirements	Compulsory	07	21
	Electives	-	-
Program Requirements	Compulsory	17	51
	Electives	04	12
	Work Placement	01	06
	Capstone Project	02	06
	Concentration	05	15
Total		40	123

University Requirements (General Education)

Mandatory General Education Courses (12 Cr. Hr.)

#	Course Code	Course Title	Cr. Hr.	Remarks
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1	GCAS110	Contemporary Emirati Studies	3	
2	GCAS120	Advanced English	3	
3	GCIC140	Artificial Intelligence (AI) and Applications	3	
4	GCBA110	Fundamentals of Innovation, Entrepreneurship, & Sustainability	3	Minimum 30 Cr. Hr. as a prerequisite

College Requirements

Compulsory Courses (21 Cr. Hrs.)

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	CCIS100	Introduction to Computing and Intelligent Systems	None	3
2	MATH110	Calculus I	None	3
3	MATH120	Linear Algebra	MATH110	3
4	MATH130	Probability and Statistics	None	3
5	ENGH120	Advanced Academic Writing	GCAS120	3
6	CCIS110	Introduction to Research Methods	ENGH120	3
7	PHYS110	Physics I	None	3

Program Requirements

Mandatory Program Courses (51 Cr. Hrs.)

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	CSPG120	Programming I	CCIS100	3
2	CSPG200	Programming II	CSPG120	3
3	CSDS210	Data Structures & Algorithms	CSPG200	3
4	CSC0210	Computer Organization & Architecture	CSPG120	3
5	CSDB230	Database Management Systems	CSC0210	3
6	CSOS250	Operating Systems	CSC0210	3
7	CSNW230	Data Communication and Networking	CSC0210	3
8	WDT000	Web Design Technologies	None	3
9	CSAI210	Artificial Intelligence and Data Science	CCIS100	3
10	KNRR000	Knowledge Representation and Reasoning	CSAI210	3
11	INML000	Introduction to Machine Learning	CSCAI210	3
12	CSAI220	Deep Learning & Neural Networks	INML000	3
13	DAIS000	Distributed AI and Multi-agent System	KNRR000	3
14	ETPR000	Ethics and Professional Responsibility	BDDA000	3
15	CSCI270	Cloud Computing	None	3
16	CSEC300	Computer Security	None	3
17	ROBO000	Smart Robotics	None	3

Practical Experience & Projects - Mandatory (12 Cr. Hr.)

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	AIWP400	Work Placement	Minimum 84 Credits	6
2	AICP410	Capstone Project -1	CSWP400	3
3	AICP420	Capstone Project -2	CSCP410	3

Concentrations offered

Concentration 1: Machine Learning (15 Credit Hours)

Each student who chooses Machine Learning as his/her area of concentration must successfully complete **15** credit hours (Five courses) from the following list of courses.

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	CSAI230	Advanced Machine Learning	None	3
2	NLPR000	Natural Language Processing	KNRR000	3
3	CAID000	Conversational AI and Dialogue Systems	None	3
4	RELE000	Reinforcement Learning	INML000	3
5	CVIP000	Computer Vision and Image Processing	None	3

Concentration 2: Data Science and Analytics (15 Credit Hours)

Each student who chooses Security & Web Technologies as his/her area of concentration must successfully complete 15 credit hours (Five courses) from the following list of courses.

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	DMNG000	Data Management	CSAI210	3
2	DARS000	Data Acquisition and Representativeness	KNRR000	3
3	DPIN000	Data Preparation and Integration	DAIS000	3
4	BDDA000	Big Data & Data Analytics	INML000	3
5	DVAR000	Data Visualization and Analytical Reporting	BDDA000	3

Program Level Elective Courses (12 Cr. Hrs.)

Students may choose maximum 4 courses from the list of electives.

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	IQCM000	Introduction to Quantum Computing	None	3
2	CSHC340	Human Computer Interaction	None	3
3	IDAI000	Industry 4.0 and AI for Supply Chain	None	3
4	CSAI340	AI in Cloud Computing	None	3
5	CSCM220	Computational Biology	CSDS210	3
6	CSBC200	Blockchain and Cryptocurrency	CSDB230	3
7	CSCY200	Introduction to Cybersecurity	CSNW230	3
8	CSCY310	Digital Forensics	CSCY200	3

9	DSST205	Artificial Intelligence and Wearables in Sport	None	3
10	DSST301	Gaming Technology Innovation	None	3
11	IOTS201	Internet of Things	None	3

Minor in Artificial Intelligence and Data Science (Offered for other programs)

The College of computing and Intelligent Systems offers a minor in Artificial Intelligence and Data Science to students studying a major other than Artificial Intelligence and Data Science. To satisfy the minor requirements, students must successfully complete five courses (12 credit hours) listed below:

#	Course Code	Course Title	Cr. Hr.	Remarks
1	CSAI210	Artificial Intelligence and Data Science	3	
2	INML000	Introduction to Machine Learning	3	
3	DMNG000	Data Management	3	Prerequisites: CSAI210
4	BDDA000	Big Data & Data Analytics	3	Prerequisites: CSAI210

Career pathways

- AI engineer
- Machine learning engineer
- Data scientist
- Data analyst
- NLP specialist
- Robotics and intelligent systems developer
- AI consultant
- Predictive analytics specialist
- AI research associate

Bachelor of Science in Esport and Interactive Technology (New)

Level	Undergraduate
Total credit hours	126
Status	New program
Developed jointly with	College of Sport Science
Concentrations	Game Design; Digital Media (final year)

Program outline (study plan):

https://ukb.ac.ae/docs/Bachelor_of_Science_in_Esport_and_Interactive_Technology.pdf

Program page: <https://ukb.ac.ae/en/programs/bsc-esport-and-interactive-technology>

Program Overview

The Bachelor of Science in E-Sport and Interactive Technology is an innovative undergraduate program designed to prepare students for the rapidly growing digital entertainment, competitive gaming, and interactive technology industries. The program combines foundations in computing, game development, digital media, interactive technologies, esports management, and emerging immersive technologies to equip graduates with both technical and creative skills required by the future digital economy. Hosted by the College of Computing and Intelligent Systems (CCIS) and developed in collaboration with the College of Sport Science (CSS), the program reflects the interdisciplinary nature of the global esports industry by integrating technological innovation with sports and entertainment management perspectives. To provide specialized career pathways, students will choose one of two concentrations during the final stage of study: Game Design or Digital Media. Through applied learning, industry projects, and practical experiences, the program prepares graduates for careers in game development, esports organizations, digital content production, interactive media, and emerging technology industries.

Program learning outcomes

The Graduates of the BSc in ESport and Interactive Technology program will be able to:

- Demonstrate knowledge of esports, digital gaming, and interactive technology ecosystems.
- Utilize data analytics to evaluate player performance and E-Sport environments.
- Design and evaluate esports games and interactive user experiences.
- Apply management and leadership skills in E-Sport teams, events, and organizations.
- Adhere to ethical, legal, and professional standards in E-Sport and digital gaming.
- Communicate effectively and collaborate within E-Sport and gaming environments.
- Conduct research and solve problems related to E-Sport and digital gaming.
- Adapt to emerging trends and technologies in E-Sport and the gaming industry.
- Demonstrate practical competencies through E-Sport projects, internships, and game development work.

Entry requirements

- Secondary-school certificate with an average of at least 70%; not previously dismissed; medically, physically and mentally fit; online application with AED 250 fee
- Mathematics: 70% (Elite/Advanced track) or 80% (General track)
- English: 90% in Grade 12 English, or IELTS Academic 5.0, or TOEFL ITP 500 (conditional admission with remedial courses possible)

What students learn

Students in the Bachelor of E-Sport and Interactive Technology program will learn to:

- Understand the foundations of the esports industry, including competitive gaming ecosystems, digital entertainment platforms, and the global business environment surrounding esports and interactive technologies.
- Apply data analytics and intelligent technologies to evaluate player performance, analyze game statistics, and support evidence-based decision-making in esports management and digital sports environments.

- Design and develop interactive digital experiences, including gaming applications, virtual environments, user-centered interfaces, and immersive technologies that enhance player engagement and user experience.
- Develop technical skills in game development and emerging technologies, including programming, artificial intelligence, machine learning, interactive systems, and digital media technologies used in modern esports environments.
- Manage esports, tournaments, and digital entertainment operations by applying leadership, communication, project management, and organizational skills required in professional competitive gaming environments.
- Apply ethical, legal, and professional standards related to esports governance, responsible technology use, cybersecurity, digital rights management, and fair competition practices within the gaming industry.
- Work collaboratively in multidisciplinary teams while strengthening communication, problem-solving, and critical thinking skills necessary for professional success in technology-driven and competitive esports settings.
- Conduct applied research and solve real-world technical challenges related to gaming systems, player performance optimization, interactive technologies, and digital entertainment innovation.
- Gain practical experience through hands-on projects, internships, and industry engagement, allowing students to develop real-world expertise in esports management, game development, artificial intelligence applications, and interactive technology solutions.
- Adapt to emerging technologies and future industry trends, preparing graduates to innovate and contribute to the rapidly evolving fields of esports, digital media, interactive entertainment, and intelligent gaming technologies.

Program Outline

Program: Bachelor of Science in ESport and Interactive Technology

Overview

Curriculum Component	Cr. Hr.
Core Courses	102 Cr. Hr.
General Education	12 Cr. Hr.
Elective	12 Cr. Hr.
Total	126 Cr. Hr.

Course Requirements & Credits Distribution

Requirements	Course Type	Course Details	
		No. of Courses	Cr. Hr.
University Requirements (General Education)	Compulsory	04	12
	Elective	-	-
College Requirements	Compulsory	07	21
	Elective	-	-

Program Requirements	Compulsory	14	42
	Work Placement	01	06
	Capstone Project	01	03
	Concentration	10	30
	Elective	04	12
Total		41	126

University Requirements (General Education)

Mandatory General Education Courses (12 Cr. Hr.)

No.	Course Code	Course Title	Cr. Hr.	Remarks
1	GCAS110	Contemporary Emirati Studies	3	
2	GCAS120	Advanced English	3	
3	GCIC140	Artificial Intelligence (AI) and Applications	3	
4	GCBA110	Fundamentals of Innovation, Entrepreneurship, and Sustainability	3	Minimum 30 Cr. Hr. as a prerequisite

College Requirements

Compulsory Courses (21 Cr. Hr.)

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	CCIS100	Introduction to Computing and Intelligent Systems	None	3
2	MATH110	Calculus I	None	3
3	MATH120	Linear Algebra	MATH110	3
4	MATH130	Probability and Statistics	None	3
5	ENGH120	Advanced Academic Writing	GCAS120	3
6	CCIS110	Introduction to Research Methods	ENGH120	3
7	PHYS110	Physics I	None	3

Program Requirements

Mandatory Program Courses (42 Cr. Hr.)

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	CSPG120	Programming I	CCIS100	3
2	CSPG200	Programming II	CSPG120	3
3	DSST101	Games Design Principles	None	3
4	SPSC103	Human Anatomy	None	3

5	DSST103	Streaming Fundamentals	None	3
6	DSST104	Fundamentals of Sport Technology	None	3
7	DSST102	Wireless Sensor Networks	None	3
8	DSST103	Immersive Technology	None	3
9	DSST202	Intelligent Sports Technology and Embedded System	None	3
10	DSST203	Esports Athletes' Management	None	3
11	SPSC205	Exercise Physiology	None	3
12	DSST205	Artificial Intelligence and Wearables in Sport	None	3
13	SPSC310	Biomechanics	None	3
14	ETPR000	Ethics and Professional Responsibility	None	3

Practical Experience & Projects - Mandatory (9 Cr. Hr.)

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	ESWP400	Work Placement	Minimum 84 Credits	6
2	ESCP410	Capstone Project	ESWP400	3

Concentrations offered

In Year 3, students may choose one of the following two concentrations and the students may choose **maximum 10 courses**:

Concentration 1: E-Sport Game Design

Concentration 2: E-Sport and Digital Media

Concentration 1: E-Sport Game Design (30 Cr. Hr.)

Each student who chooses E-Sport Game Design as his/her area of concentration must successfully complete **30** credit hours (Ten courses) from the following list of courses.

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	IEGD100	Introduction to Esport-Game Design	None	3
2	DSST202	Fundamentals of Electrical Engineering	None	3
3	DSST206	Fundamentals of Mechatronics	None	3
4	IOTS201	Internet of Things	None	3
5	CSNW230	Data Communication and Networking	CSPG200	3
6	DSST301	Gaming Technology Innovation	None	3
7	CSCI270	Game based-Cloud Computing	None	3
8	WDT000	Web Design Technologies	None	3
9	CSAI340	AI in Cloud Computing	None	3
10	DSST401	Advanced Gaming Design	None	3
11	DSST402	Digital Sport for the Community	None	3
12	DSST403	Ethical and Legal Issues in Gaming	None	3

Concentration 2: E-Sport and Digital Media (30 Cr. Hr.)

Each student who chooses E-Sport and Digital Media as his/her area of concentration must successfully complete **30** credit hours (Ten courses) from the following list of courses

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	SUS401	Introduction to Esports	None	3
2	SUS402	Esports event planning and management	None	3
3	SUS403	Esport Communication	None	3
4	SUS404	Esports Directing Practice	None	3
5	SUS405	Esports OB Execution Practice	None	3
6	SUS406	Esports Online Graphics Technology	None	3
7	SUS407	Esports AV Console Practice	None	3
8	SUS408	Esports Event Audio System Construction	None	3
9	SUS409	Esports Narrative and Content Production	None	3
10	SUS410	Esports Visual Communication Design	None	3
11	SUS411	Esports Commentary Practice	None	3
12	SUS412	Social Networks in Esports	None	3

Elective Program Courses (12 Cr. Hr.)

Students may choose maximum 4 courses from the list of electives.

#	Course Code	Course Title	Prerequisite	Cr. Hr.
1	CSAI210	Artificial Intelligence and Data Science	None	3
2	BDDA000	Big Data & Data Analytics	CSAI210	3
3	ROBO000	Smart Robotics	None	3
4	CVIP000	Computer Vision and Image Processing	None	3
5	CSEC300	Computer Security	None	3
6	CSDS210	Data Structures & Algorithms	CSPG200	3
7	CSDS230	Distributed Systems	CSPG200	3
8	CSHC340	Human Computer Interaction	None	3
9	SPSC131	Nutrition for Health Promotion and Sport Performance	None	3
10	SPN100	Introduction to Sport and Exercise Science	None	3
11	SPSC203	Foundations of Sport Coaching	None	3

Career pathways

- Esports team manager, coach or performance analyst
- Esports operations and business development
- Game developer or designer; VR/AR developer
- Interactive software and simulation developer
- Digital content creator and esports broadcaster
- UI/UX and multimedia designer

- Game data analyst and sports data scientist



College of Business Administration



College of Business Administration

The College of Business Administration was established in the academic year 2023/2024,. The actual study started during the first semester of the same year. At the time of its establishment, officials were keen to provide curricula and educational programs at the latest international levels in order to prepare qualified competencies and qualify graduates to occupy managerial and professional positions in the fields of industry, trade, and administrative positions in other governmental and private agencies and institutions. Based on that, we seek to have a leading role in serving the community, encouraging scientific research, and contributing to opening new ways of research in the fields of business and management.

Bachelor of Science in Business Administration

Program Overview

Where business knowledge becomes real capability.

A four-year degree that builds the complete business foundation, lets you specialise in Management, Marketing or Human Resource Management, adds a minor in a second field, and takes you into the workplace before you graduate through an internship, applied business projects, field visits, real business cases and engagement with managers and industry professionals. You leave with evidence of what you can do, not only what you know.

Degree	Bachelor of Science in Business Administration
Credit hours	123 credit hours over eight semesters (full time)
Language	English
Concentrations	Management, Marketing or Human Resource Management (chosen in Year 3)
Minor	Fifteen credit hours in Management, Marketing, Human Resource Management or Supply Chain Management, in a field other than your concentration
Practical experience	Internship in Business (3 credit hours), applied business projects, field visits, real business cases and challenges, engagement with managers and industry professionals, and more
Campus	Kalba, Sharjah, on campus

Business skills are needed across nearly every sector of the UAE economy. On Sharjah's eastern coast that means trade, tourism, logistics, public services and a fast-growing base of small and family enterprises. Every one of them needs people who understand how an organisation works as a whole and can lead a part of it well. This degree makes you one of them.

Every student builds the same complete foundation in accounting, finance, economics, marketing, management, business law, ethics, statistics, information systems, operations and research methods, plus six program courses

shared by all: Human Resource Management, Consumer Behavior, Entrepreneurship, Public Sector Management, Management of Technology and Innovation, and an Internship in Business. On that base you choose one of three concentrations and add a five-course minor in a second field. You graduate broad enough to move across functions and deep enough to be useful from the first day.

Admission Requirements

Admission follows the University of Kalba's published admission requirements. The conditions below are those that apply to the Bachelor of Science in Business Administration.

Requirement	Condition
Secondary school certificate	A recognised secondary school certificate or equivalent, with a minimum overall average of 70%
Mathematics	Mathematics 70%
English	Minimum 90% in English language subject at High School Senior year OR IELTS 5.0 / TOEFL ITP 500

Subject-Based Competency

- Students not fulfilling the required grades must register for a preparatory course in the relevant subject during the first semester

Scholarships

- Students wishing to apply for the scholarship must meet the requirements of the Sharjah Council for Higher Education and Scientific Research, including the requirements related to the high school average, which are published on the Council's official website.

Semester-wise Study Plan

The degree is 123 credit hours over eight semesters. Years 1 and 2 are the same for every student; your concentration courses begin in Year 3. The plan below is the recommended path; your academic advisor will adapt it to your concentration, minor and pace.

Requirement	Courses	Credits
University requirements (General Education)	4 compulsory + 2 elective	18
College requirements	16 compulsory + 3 elective	57
Program requirements: shared program core	6 compulsory, including the internship	18
Program requirements: concentration	2 compulsory + 3 elective (33 credits together with the shared core)	15
Minor	5 courses from one minor	15
Total	41 courses	123

Year 1: Foundations			
Semester 1 (15 credit hours)		Semester 2 (15 credit hours)	
GCAS110	Contemporary Emirati Studies	ACCU120	Financial Accounting
GCAS120	Advanced English	ECOM151	Principles of Microeconomics
MGMT160	Principles of Management	BISY130	Introduction to Business Information Systems
MGMT170	Principles of Marketing	MATE264	Business Statistics
MATE100	Mathematics for Business	MGMT262	Organizational Behavior

Year 2: The Business Toolkit			
Semester 3 (15 credit hours)		Semester 4 (18 credit hours)	
MGMT250	Legal Environment of Business	GCBA110	Fundamentals of Innovation, Entrepreneurship, and Sustainability
MGMT360	Human Resource Management	MGMT361	Operations and Supply Chain Management
MGMT370	Consumer Behavior	FINC230	Financial Management
ACCU211	Managerial Accounting	MGMT350	Ethics and Islamic Values in Business
	<i>General Education elective 1</i>	GCIC140	Artificial Intelligence and its Applications
			<i>General Education elective 2</i>

Year 3: Choose and apply			
Semester 5 (15 credit hours)		Semester 6 (15 credit hours)	
MGMT461	Research Methods	MGMT354	Internship in Business
ECOM252	Principles of Macroeconomics	MGMT393	Management of Technology and Innovation
MGMT367	Entrepreneurship		<i>Concentration course (see table below)</i>
	<i>Concentration course (see table below)</i>		<i>Minor course 2</i>
	<i>Minor course 1</i>		<i>College elective 1</i>

Year 4: Lead and finish			
Semester 7 (15 credit hours)		Semester 8 (15 credit hours)	
MGMT467	Strategic Management		<i>Concentration elective 2</i>
MGMT280	Public Sector Management		<i>Concentration elective 3</i>
	<i>Concentration elective 1</i>		<i>Minor course 4</i>
	<i>Minor course 3</i>		<i>Minor course 5</i>
	<i>College elective 2</i>		<i>College elective 3</i>

What You Will Learn

Through the BSc in Business Administration you will:

1. **Understand the whole business.** Read financial statements, price a product, interpret a market, manage people and operations, and see how the parts of an organisation depend on each other.
2. **Decide with data.** Use statistics, business information systems and research methods to turn numbers and evidence into decisions you can defend.
3. **Lead and work with people.** Apply organisational behaviour, human resource management and leadership to build teams that perform in the UAE's diverse workplaces.
4. **Think like an entrepreneur.** Spot opportunities, test ideas, plan a venture, and manage innovation and technology inside an existing organisation.
5. **Act ethically and sustainably.** Weigh the legal, ethical, Islamic-values and environmental dimensions of business decisions and take responsibility for their consequences.
6. **Communicate to persuade.** Write, present and negotiate clearly for managers, customers and colleagues, individually and in teams.
7. **Specialise and broaden.** Go deep in one concentration through five courses, and wide through a minor in a second field.
8. **Prove it at work.** Complete a supervised internship, work on applied business projects and real business cases, visit companies and engage with managers and industry professionals about the decisions they make, and return with a record of what you can do.

Program Learning Outcomes

On graduation, you will be able to:

1. Identify theories, concepts, and practices in different areas of business.
2. Apply theoretical and practical knowledge to provide innovative and socially responsible and sustainable business solutions.
3. Use effective communication skills to promote respect and trust and build adaptability to achieve team performance.

4. Utilize information by applying a variety of business and industry standard software and hardware to major business functions.
5. Analyze conflict and diversity management practices that lead change in diverse business contexts.
6. Evaluate social, cultural, global, ethical, and environmental responsibilities and issues.
7. Conduct research to identify contemporary business issues and recommend innovative and sustainable solutions.
8. Evaluate the business trends in the UAE and beyond to design innovative solutions that tackle contemporary challenges.

Career Path Opportunities

Business graduates are hired in every sector of the UAE economy: government and semi-government entities, banks and financial services, retail and consumer goods, tourism and hospitality, logistics and free zones, energy, healthcare, education, real estate, media, and the fast-growing start-up scene. The concentration you choose sets your starting lane; the common business core, the minor and the internship keep the other lanes open. Most graduates begin in an officer, coordinator or trainee role and move to specialist, supervisory and managerial positions as they gain experience, or build a business of their own.

Management

Starting roles: Management trainee, operations or project coordinator, business or planning analyst, administrative or customer service officer, quality or process officer.

With experience: Operations manager, project manager, branch or department manager, business development manager, strategy or performance analyst, general manager.

Where: Government and semi-government entities, free zones, family businesses and SMEs, retail and hospitality groups, consulting and professional services.

Marketing

Starting roles: Marketing coordinator, brand or product assistant, digital and social media executive, sales executive, customer relationship officer, market research assistant.

With experience: Brand or product manager, digital marketing manager, sales manager, customer experience manager, marketing communications manager, marketing director.

Where: Retail and consumer goods, tourism and hospitality, banks and telecoms, media and advertising agencies, e-commerce and technology companies.

Human Resource Management

Starting roles: HR officer, recruitment and onboarding specialist, training and development coordinator, compensation and benefits assistant, employee relations officer, Emiratisation officer.

With experience: HR business partner, talent acquisition manager, learning and development manager, performance and rewards manager, HR manager, head of people.

Where: Government HR departments, banks and insurers, healthcare, hospitality, industrial and logistics employers, and HR consultancies.

Entrepreneurship

Starting roles: Founder or co-founder of a start-up, family business successor, franchise owner, freelance consultant, e-commerce or service business owner.

With experience: Growing a company, leading a family business, or launching new ventures, using what you learned in Entrepreneurship, Small Business Management, Fundamentals of Innovation, Entrepreneurship and Sustainability, and your business plan projects.

Where: Your own venture, supported by the UAE's start-up incubators, SME programs and free-zone licensing.

Keep going

- **Ready for professional bodies.** The degree gives you the knowledge base that professional bodies in your field build on, in human resources, marketing, project management and quality management among others, so that if you choose to pursue a professional qualification after graduation, you start from a strong foundation.
- **Postgraduate study.** The degree meets the entry requirements for master's programs in business administration, management, marketing and human resource management, in the UAE and abroad.
- **Career support while you study.** The College's Industry Partnerships and Employability Committee connects students with employers through internships, site visits, guest practitioners and an Advisory Board of industry leaders.

Program Overview

Core Courses	81 Cr. Hr.
Electives	24 Cr. Hr.
Practical Experience & Projects	03 Cr. Hr.
Minor	15 Cr. Hr.
Total	123 Cr. Hr.

Course Requirements & Credits Distribution

Requirements		Course Type	Course Details	
			No. of Courses	Cr. Hr.
University Requirements (General Education)		Compulsory	04	12
		Elective	02	06

College Requirements	Compulsory	16	48
	Elective	03	09
Program Requirements	Compulsory	08	24
	Elective	03	09
	Minor	05	15
Total		41	123

General University Requirements

Mandatory General Education Courses (12 Cr. Hr.)

#	Course Code	Course	Cr. Hr.	Remarks
1	GCAS110	Contemporary Emirati Studies	3	
2	GCBA110	Fundamentals of Innovation, Entrepreneurship, and Sustainability	3	Minimum 30 Cr. Hrs. as a prerequisite
3	GCAS130	Advanced Arabic ¹	3	
4	GCAS120	Advanced English ²	3	
5	GCIC140	Artificial Intelligence and its Applications	3	

1 Advanced Arabic is offered for programs delivered in Arabic.

2 Advanced English is offered for programs delivered in English.

Elective General Education Courses (6 Cr. Hr.) *

*maximum one course from each Theme

Theme 1: Humanity, Society, and Justice: Interdisciplinary Pathways to Knowledge³

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCAS140	Islamic Studies	3	
2	GCAS150	Sociology and Society	3	
3	GLAW110	Legal Culture	3	
4	GLAW120	Fundamentals of Human Rights	3	

³ Sociology students within College of Arts, Humanities and Social Sciences (CAHSS) are not required to enroll in the 'Sociology and Society' course, and College of Law (CoL) students are exempted from taking the 'Legal Culture' and 'Fundamentals of Human Rights' courses.

Theme 2: Health and Sport: Building Resilient Communities⁴

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCSS110	Introduction to Sport and Exercise Science	3	
2	GCSS120	Health Awareness and Nutrition	3	

⁴College of Sports Science (CSS) students are exempted from this theme.

Theme 3: Smart Solutions: Intersecting Technology, Physics, and Critical Thinking⁵

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCIC120	Critical Thinking	3	Minimum 30 Cr. Hrs. as a prerequisite
2	GCIC110	Emerging Technologies	3	
3	GCIC130	Physics	3	

⁵ College of Computing and Intelligent Systems (CCIS) students are exempted from enrolling in Emerging Technologies and Physics courses

Theme 4: Data-Driven Decisions: Integrating Business, Analytics, and Visualization⁶

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCBA120	Data Analytics and Visualization	3	
2	GCBA130	Foundation of Business	3	

⁶ College of Business Administration (CBA) students are exempted from this theme.

Theme 5: Bridging the Gap: Preparing for the Future Labor Market⁷

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCAS160	Job Market Readiness	3	
2	GLAW130	Labor Rights and Human Resources Legislation in the UAE	3	

⁷ College of Law (CoL) students are exempt from enrolling in the Labor Rights and Human Resources Legislation in the UAE course.

College Requirements

Mandatory College Courses (48 Cr. Hr.)

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	ACCU120	Financial Accounting	None	3
2	ACCU211	Managerial Accounting	ACCU120	3
3	MGMT160	Principles of Management	None	3
4	MGMT170	Principles of Marketing	None	3
5	MGMT250	Legal Environment of Business	MGMT160	3
6	MGMT262	Organizational Behavior	MGMT160	3
7	MGMT350	Ethics and Islamic Values in Business	MGMT250	3

8	MGMT361	Operations and Supply Chain Management	MATE100 and MGMT160	3
9	MGMT461	Research Methods	MATE264	3
10	MGMT467	Strategic Management	90 completed Cr. Hr.	3
11	ECOM151	Principles of Microeconomics	None	3
12	FINC230	Financial Management	ACCU120	3
13	ECOM252	Principles of Macroeconomics	ECOM151	3
14	MATE100	Mathematics for Business	None	3
15	MATE264	Business Statistics	None	3
16	BISY130	Introduction to Business Information Systems	None	3

Elective College Courses (9 Cr. Hr.) *

*Each student in the college must successfully complete 9 credit hours from the following:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	ACCU327	Taxation and Zakat	ACCU120	3
2	ACCU425	Financial Statement Analysis	ACCU211 and FINC230	3
3	MGMT254	Business Communication	GCAS120	3
4	MGMT383	Business and Government	MGMT160	3
5	ECOM334	Real Estate Finance	FINC230	3
6	ECOM450	Money and Banking	ECOM252	3
7	BISY211	Business Analytics	BISY130	3
8	BISY228	E-Business	BISY130	3

Program Requirements

Mandatory Program Courses (24 #Cr. Hr.)

The list of the mandatory core courses of all concentrations in the Business Administration program encompasses the 18 credit hours summarized in the table below, and 6 credit hours from Compulsory Courses for each Concentration.

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	MGMT354	Internship in Business	75 completed Cr. Hr.	3
2	MGMT280	Public Sector Management	MGMT160	3
3	MGMT367	Entrepreneurship	MGMT160	3
4	MGMT370	Consumer Behavior	MGMT170	3
5	MGMT360	Human Resource Management	MGMT160	3
6	MGMT393	Management of Technology and Innovation	MGMT160	3

Concentrations offered

Management Concentration- List of Courses

Each student who chooses Management as his/her area of concentration must successfully complete **15** credit hours (Five courses of which 2 are compulsory and 3 are electives) from the following list of courses:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
Concentration 1 – Management				
Compulsory Courses for Management Concentration Students (6 credit hours)				
1	MGMT462	Managing Change and Innovation	MGMT262	3
2	MGMT464	Leadership and Management	MGMT262	3
Elective Courses for Management Concentration Students (9 credit Hours)				
1	MGMT379	Quantitative Business Analysis	MATE264	3
2	MGMT366	Organizational Analysis and Design	MGMT262	3
3	MGMT363	Creative Thinking and Problem Solving	MGMT160	3
4	MGMT368	International Business	ECOM252 and MGMT170	3
5	MGMT369	Total Quality Management	MATE264, MGMT160	3
6	MGMT463	Small Business Management	MGMT160	3
7	MGMT465	Special Topics in Management	MGMT160 and 75 completed Cr. Hr.	3
8	MGMT466	Corporate Social Responsibility	MGMT350	3

9	MGMT468	Major Project	MGMT461 and 99 completed Cr. Hr.	3
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Marketing Concentration- List of Courses

Each student who chooses Marketing as his/her area of concentration must successfully complete **15** credit hours (Five courses of which 2 are compulsory and 3 are electives) from the following list of courses:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
Concentration 2 – Marketing				
Compulsory Courses for Marketing Concentration Students (6 credit hours)				
1	MGMT375	Marketing Communications	MGMT170	3

2	MGMT371	Strategic Marketing	MGMT170	3
Elective Courses for Marketing Concentration Students (9 credit Hours)				
1	MGMT372	Services Marketing	MGMT170	3
2	MGMT386	Public Sector Marketing	MGMT170	3
3	MGMT374	Management of Marketing Channels	MGMT170	3
4	MGMT470	Global Marketing	MGMT170	3
5	MGMT471	Event Marketing and Management	MGMT170	3
6	MGMT472	Customer Relationship Management	MGMT170	3
7	MGMT474	Special Topics in Marketing	MGMT170 and 75 completed Cr. Hr.	3
8	MGMT373	Sales Management	MGMT370	3
9	MGMT376	Internet Marketing	MGMT170	3
10	MGMT476	Green Marketing	MGMT170	3
11	MGMT468	Major Project	MGMT461 and 99 completed Cr. Hr.	3
12	BISY228	E-Business	BISY130	3

BISY228 E-Business is also listed among the College electives. It may be counted either as a College elective or as a Marketing concentration elective, not both (see the general rule on counting courses on page 1).

Human Resource Management Concentration- List of Courses

Each student who chooses Human Resource Management as his/her area of concentration must successfully complete 15 credit hours (five courses of which 2 are compulsory and 3 are electives) from the following list of courses:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
Concentration 3 – Human Resource Management				
Compulsory Courses for Human Resource Management Concentration Students (6 credit hours)				
1	MGMT364	Human Resource Development	MGMT360	3
2	MGMT390	Performance Management	MGMT360	3
Elective Courses for Human Resource Management Concentration Students (9 credit Hours)				

1	MGMT460	International Human Resource Management	MGMT360	3
2	MGMT365	Recruitment and Selection	MGMT360	3
3	MGMT391	Current Topics in HRM	MGMT360	3
4	MGMT392	Employment Law in the UAE	MGMT360 and MGMT250	3
5	MGMT493	Pay and Salary Administration	MGMT360	3
6	MGMT468	Major Project	MGMT461 and 99 completed Cr. Hr.	3

Minor Programs offered

Minor in Management - The College of Business Administration offers a minor in Management to students studying a major other than Management. A student may not take a minor in the same field as his or her concentration. A course can be counted toward one requirement only (general rule, page 1). To satisfy the minor requirements, students must successfully complete five courses (15 credit hours) from the following list:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	MGMT360	Human Resource Management	MGMT160	3
2	MGMT368	International Business	ECOM252 and MGMT170	3
3	MGMT363	Creative Thinking and Problem Solving	MGMT160	3
4	MGMT366	Organizational Analysis and Design	MGMT262	3
5	MGMT367	Entrepreneurship	MGMT160	3
6	MGMT369	Total Quality Management	MATE264, MGMT160	3
7	MGMT462	Managing Change and Innovation	MGMT262	3
8	MGMT463	Small Business Management	MGMT160	3
9	MGMT464	Leadership and Management	MGMT262	3
10	MGMT465	Special Topics in Management	MGMT160 and 75 completed Cr. Hr.	3
11	MGMT466	Corporate Social Responsibility	MGMT350	3

*A course that is compulsory in a student's own program cannot be counted again toward a minor. MGMT360 Human Resource Management and MGMT367 Entrepreneurship are compulsory in the Bachelor of Science in Business Administration, so they count toward this minor only for students of

other programs.

Minor in Marketing

The college of Business Administration offers a minor in Marketing to students studying a major other than Marketing. To satisfy the minor requirements, students must successfully complete five courses (**15 credit hours**) from the following list:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	MGMT370	Consumer Behavior	MGMT170	3
2	MGMT371	Strategic Marketing	MGMT170	3
3	MGMT372	Services Marketing	MGMT170	3
4	MGMT373	Sales Management	MGMT370	3
5	MGMT374	Management of Marketing Channels	MGMT170	3
6	MGMT375	Marketing Communications	MGMT170	3
7	MGMT376	Internet Marketing	MGMT170	3
8	MGMT386	Public Sector Marketing	MGMT170	3
9	MGMT476	Green Marketing	MGMT170	3
10	MGMT470	Global Marketing	MGMT170	3
11	MGMT471	Event Marketing and Management	MGMT170	3
12	MGMT472	Customer Relationship Management	MGMT170	3
13	MGMT474	Special Topics in Marketing	MGMT170 and 75 completed Cr. Hr.	3

Complete five courses from this list. If you are a Business Administration student, MGMT370 Consumer Behavior is already part of your program, so it does not count toward the minor: choose any five of the other courses (each course has its own prerequisite). Students of other programs take MGMT370 Consumer Behavior first.

Minor in Human Resource Management

The College of Business Administration offers a minor in Human Resource Management to students studying a major other than Human Resource Management. To satisfy the minor requirements, students must successfully complete five courses (**15 credit hours**) listed below:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	MGMT360	Human Resource Management	MGMT160	3

2	MGMT460	International Human Resource Management	MGMT360	3
3	MGMT364	Human Resource Development	MGMT360	3
4	MGMT365	Recruitment and Selection	MGMT360	3
5	MGMT464	Leadership and Management	MGMT262	3
6	MGMT390	Performance Management	MGMT360	3
7	MGMT391	Current Topics in HRM	MGMT360	3
8	MGMT392	Employment Law in the UAE	MGMT360 and MGMT250	3
9	MGMT493	Pay and Salary Administration	MGMT360	3

Complete five courses from this list. If you are a Business Administration student, MGMT360 Human Resource Management is already part of your program, so it does not count toward the minor: choose any five of the other courses (each course has its own prerequisite). Students of other programs take MGMT360 Human Resource Management first.

Minor in Supply Chain Management

The College of Business Administration offers a minor in Supply Chain Management to students studying a major other than Supply Chain Management. To satisfy the minor requirements, students must successfully complete five courses (15 credit hours) listed below:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	MGMT340	Supply Chain Planning & Operation	MGMT361	3
2	MGMT341	Quality & Process Management	MGMT361	3
3	MGMT443	Supply Chain Analytics	MGMT361 and MATE264	3
4	MGMT344	Logistics & Supply Chain Modeling	MGMT361 and MATE264	3
5	MGMT345	Distribution & Warehouse Management	MGMT361	3
6	MGMT346	Procurement & Supply Management	MGMT361	3
7	BISY441	Enterprise Systems	BISY130	3
8	MGMT441	Transportation Planning and Management	MGMT361	3
9	BISY347	Customer Relationship Management Systems	MGMT170	3

Bachelor of Science in Supply Chain Management

A four-year degree that combines a strong business foundation with nine compulsory supply chain requirements, two specialist electives and a minor in a second field. You move beyond the classroom through an industry internship, an applied capstone project, field visits, real business cases and engagement with managers and industry professionals, leaving with evidence of what you can do, not only what you know.

Degree	Bachelor of Science in Supply Chain Management
Credit hours	123 credit hours over eight semesters (full time)
Language	English
Specialist courses	Nine compulsory supply chain courses and two program electives
Minor	Fifteen credit hours in Management, Marketing or Human Resource Management
Practical experience	MGMT447 Internship in SCM (3 credit hours), MGMT449 Project in SCM (Capstone) (3 credit hours), field visits, real business cases and challenges, engagement with managers and industry professionals, and more
Campus	Kalba, Sharjah, on campus

Program Overview

The UAE is one of the world's major trading nations. Its ports, airports, free zones and rail network move goods between Asia, Africa and Europe, and the people who plan, source, store, ship and improve those flows are needed in every sector: logistics and shipping, retail and e-commerce, manufacturing, energy, healthcare, construction and government. This degree makes you one of them.

Every student builds the same complete business foundation in accounting, finance, economics, marketing, management, business law, ethics, statistics, information systems, operations and research methods. On that base, you take nine specialist supply chain courses that cover every link of the chain: Supply Chain Planning & Operation, Quality & Process Management, Transportation Planning and Management, Supply Chain Analytics, Logistics & Supply Chain Modeling, Distribution & Warehouse Management, Procurement & Supply Management, Internship in SCM, and Project in SCM (Capstone). You then choose two program electives and add a five-course minor in Management, Marketing or Human Resource Management.

Entry Requirements

Admission follows the University of Kalba's published admission requirements. The conditions below are those that apply to the Bachelor of Science in Supply Chain Management.

Requirement	Condition
Secondary school certificate	A recognised secondary school certificate or equivalent, with a minimum overall average of 70%.

Requirement	Condition
Mathematics	A minimum of 70% in Mathematics in the secondary school certificate.
English	Minimum 90% in English language subject at High School Senior year OR IELTS 5.0 / TOEFL ITP 500

Subject-Based Competency

Students who do not fulfill the required grades must register for a preparatory course in the relevant subject during the first semester.

Scholarships

Students wishing to apply for the scholarship must meet the requirements of the Sharjah Council for Higher Education and Scientific Research, including the requirements related to the high school average, which are published on the Council's official website

Semester-wise Study Plan

The degree is 123 credit hours over eight semesters. The plan below is the recommended path, and every course appears in a semester after its prerequisites have been completed. Your academic advisor will adapt it to your minor and pace.

Requirement	Courses	Credits
University requirements (General Education)	4 compulsory + 2 elective	18
College requirements	16 compulsory + 3 elective	57
Program requirements: compulsory	9 courses, including the internship and the capstone project	27
Program requirements: elective	2 courses from the program elective list	6
Minor	5 courses from one minor	15
Total	41 courses	123

Year 1: Foundations			
Semester 1 (15 credit hours)		Semester 2 (15 credit hours)	
GCAS110	Contemporary Emirati Studies	ACCU120	Financial Accounting
GCAS120	Advanced English	ECOM151	Principles of Microeconomics
MGMT160	Principles of Management	BISY130	Introduction to Business Information Systems
MGMT170	Principles of Marketing	MATE264	Business Statistics
MATE100	Mathematics for Business	MGMT262	Organizational Behavior

Year 2: Into the supply chain			
Semester 3 (15 credit hours)		Semester 4 (18 credit hours)	
MGMT361	Operations and Supply Chain Management	GCBA110	Fundamentals of Innovation, Entrepreneurship, and Sustainability
MGMT250	Legal Environment of Business	MGMT340	Supply Chain Planning & Operation
ACCU211	Managerial Accounting	MGMT341	Quality & Process Management
FINC230	Financial Management	MGMT441	Transportation Planning and Management
	<i>General Education elective 1</i>	GCIC140	Artificial Intelligence and its Applications
			<i>General Education elective 2</i>

Year 3: Analyse, buy, move and prove			
Semester 5 (15 credit hours)		Semester 6 (15 credit hours)	
MGMT443	Supply Chain Analytics	MGMT447	Internship in SCM
MGMT344	Logistics & Supply Chain Modeling	MGMT345	Distribution & Warehouse Management
MGMT350	Ethics and Islamic Values in Business	MGMT346	Procurement & Supply Management
ECOM252	Principles of Macroeconomics	MGMT461	Research Methods
	<i>Minor course 1</i>		<i>Minor course 2</i>

Year 4: Lead and finish			
Semester 7 (15 credit hours)		Semester 8 (15 credit hours)	
MGMT467	Strategic Management	MGMT449	Project in SCM (Capstone)
	<i>Program elective 1</i>		<i>Program elective 2</i>
	<i>College elective 1</i>		<i>College elective 3</i>
	<i>College elective 2</i>		<i>Minor course 4</i>
	<i>Minor course 3</i>		<i>Minor course 5</i>

What You Will Learn

Through the BSc in Supply Chain Management you will:

1. **See the whole chain.** Understand how sourcing, production, inventory, warehousing, transport and customer delivery fit together, locally and globally, and where value is created or lost.
2. **Plan and run operations.** Forecast demand, plan capacity, manage inventory, and keep goods and information moving on time and on cost.
3. **Buy well.** Source suppliers, negotiate, manage contracts and build supplier relationships that hold under pressure.
4. **Move and store goods efficiently.** Plan transport, design distribution networks and run warehouses with cost, speed and sustainability in mind.

5. **Decide with data.** Use statistics, analytics and modelling to describe a supply chain, find the bottleneck and quantify the improvement.
6. **Manage quality and risk.** Apply quality and process tools, assess supply chain risk, and build resilience into every decision.
7. **Judge technology.** Evaluate emerging technologies such as automation, AI, enterprise systems and digital platforms, and decide which ones improve a supply chain.
8. **Prove it at work.** Complete a supervised internship inside a real supply chain, deliver a capstone project to a real organisation, visit companies and engage with managers and industry professionals, and return with a record of what you can do.

Program Learning Outcomes

On graduation, you will be able to:

1. Explain concepts, principles, and theories in logistics and supply chain management required in the increasingly complex global business environment.
2. Configure a supply chain for an organization from local and global perspectives that account for commercial, social, ethical, and legal complications by using appropriate techniques and technologies.
3. Analyze different parts of logistics and supply chain through appropriate qualitative and quantitative methods to make ethical and sustainable business decisions.
4. Assess the risk associated with various supply chain practices for sustainable business decisions.
5. Evaluate the impact of technological trends and developments on the supply chain.
6. Use effective communication skills as an individual and within a team to a variety of audiences.
7. Evaluate the business trends in the UAE and beyond to design innovative solutions that tackle contemporary challenges in logistics and supply chain.

Career Path Opportunities

Supply chain is where the UAE's economy physically happens: in ports, airports, free zones, warehouses, retail chains, e-commerce, manufacturing, oil and gas, healthcare, construction and government. Employers need qualified planners, buyers, analysts and logistics managers, and the profession offers a clear ladder from coordinator to director. Most graduates begin in an officer, coordinator or analyst role and move to specialist, supervisory and managerial positions as they gain experience, or build a business of their own.

Planning and operations

Starting roles: Supply chain coordinator, demand or production planner, inventory analyst, operations officer, quality or process officer.

With experience: Supply chain planner, operations manager, planning manager, continuous improvement manager, supply chain manager, head of operations.

Where: Manufacturers, retail and e-commerce companies, food and consumer goods distributors, utilities, healthcare providers and government entities.

Procurement and sourcing

Starting roles: Procurement officer, buyer, purchasing coordinator, contracts assistant, supplier relations officer.

With experience: Category manager, procurement manager, strategic sourcing manager, contracts manager, head of procurement.

Where: Government and semi-government entities, oil and gas, construction, healthcare, hospitality groups, and any large organisation with a purchasing function.

Logistics, transport and distribution

Starting roles: Logistics coordinator, freight forwarding officer, shipping and customs clearance officer, transport planner, warehouse supervisor, fleet coordinator.

With experience: Logistics manager, warehouse or distribution centre manager, transport manager, freight operations manager, port or terminal operations manager, country logistics director.

Where: Ports and terminals, shipping lines, freight forwarders and third-party logistics providers, airlines and airports, free zones, courier and last-mile companies.

Supply chain analytics and systems

Starting roles: Supply chain analyst, logistics data analyst, ERP or enterprise systems support officer, business analyst, quality data officer.

With experience: Supply chain analytics manager, systems implementation lead, network design specialist, supply chain consultant, digital supply chain manager.

Where: Consulting firms, technology and enterprise-systems vendors, large retailers and distributors, and the analytics teams of logistics providers.

Entrepreneurship

Starting roles: Founder or co-founder of a trading, distribution, courier or logistics services company, family business successor, freelance supply chain or procurement consultant, e-commerce business owner.

With experience: Growing a company, leading a family trading or distribution business, or launching new ventures, using what you learned in Fundamentals of Innovation, Entrepreneurship, and Sustainability, your specialist courses and your capstone project.

Where: Your own venture, supported by the UAE's free zones, start-up incubators and SME programs.

Keep going

- **Ready for professional bodies.** The degree gives you the knowledge base that professional bodies in supply chain, procurement, logistics and quality management build on, so that if you choose to pursue a professional qualification after graduation, you start from a strong foundation.
- **Postgraduate study.** The degree meets the entry requirements for master's programs in supply chain management, logistics, operations management and business administration, in the UAE and abroad.

- **Career support while you study.** The College's Industry Partnerships and Employability Committee connects students with employers through internships, site visits, guest practitioners and an Advisory Board of industry leaders.

Program Learning Outcomes (PLOs)

1. Explain concepts, principles, and theories in logistics and supply chain management required in the increasingly complex global business environment
2. Configure a supply chain for an organization from local and global perspectives that account for commercial, social, ethical, and legal complications by using appropriate techniques and technologies
3. Analyze different parts of logistics and supply chain through appropriate qualitative and quantitative methods to make ethical and sustainable business decisions
4. Assess the risk associated with various supply chain practices for sustainable business decisions
5. Evaluate the impact of technological trends and developments on the supply chain
6. Use effective communication skills as an individual and within a team to a variety of audiences
7. Evaluate the business trends in the UAE and beyond to design innovative solutions that tackle contemporary challenges in logistics and supply chain.

Program Overview

Core Courses	81 Cr. Hr.
Electives	21 Cr. Hr.
Practical Experience & Projects	06 Cr. Hr.
Minor	15 Cr. Hr.
Total	123 Cr. Hr.

Course Requirements & Credits Distribution

Requirements		Course Type	Course Details	
			No. of Courses	Cr. Hr.
University Requirements (General Education)	Compulsory	04	12	
	Elective	02	06	
College Requirements	Compulsory	16	48	
	Elective	03	09	
Program Requirements	Compulsory	09	27	
	Elective	02	06	
	Minor	5	15	
Total		41	123	

General University Requirements

Mandatory General Education Courses (12 Cr. Hr.)

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCAS110	Contemporary Emirati Studies	3	
2	GCBA110	Fundamentals of Innovation, Entrepreneurship, and Sustainability	3	Minimum 30 Cr. Hrs. as a prerequisite
3	GCAS130	Advanced Arabic ¹	3	
4	GCAS120	Advanced English ²	3	
5	GCIC140	Artificial Intelligence and its Applications	3	

¹ Advanced Arabic is offered for programs delivered in Arabic.

² Advanced English is offered for programs delivered in English.

*Elective General Education Courses (6 Cr. Hr.) **

**maximum one course from each Theme*

Theme 1: Humanity, Society, and Justice: Interdisciplinary Pathways to Knowledge³

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCAS140	Islamic Studies	3	
2	GCAS150	Sociology and Society	3	
3	GLAW110	Legal Culture	3	
4	GLAW120	Fundamentals of Human Rights	3	

³ Sociology students within College of Arts, Humanities and Social Sciences (CAHSS) are not required to enroll in the 'Sociology and Society' course, and College of Law (CoL) students are exempted from taking the 'Legal Culture' and 'Fundamentals of Human Rights' courses.

Theme 2: Health and Sport: Building Resilient Communities⁴

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCSS110	Introduction to Sport and Exercise Science	3	
2	GCSS120	Health Awareness and Nutrition	3	

⁴ College of Sports Science (CSS) students are exempted from this theme.

Theme 3: Smart Solutions: Intersecting Technology, Physics, and Critical Thinking⁵

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCIC120	Critical Thinking	3	Minimum 30 Cr. Hrs. as a prerequisite
2	GCIC110	Emerging Technologies	3	
3	GCIC130	Physics	3	

⁵ College of Computing and Intelligent Systems (CCIS) students are exempted from enrolling in Emerging Technologies and Physics courses

Theme 4: Data-Driven Decisions: Integrating Business, Analytics, and Visualization⁶

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCBA120	Data Analytics and Visualization	3	
2	GCBA130	Foundation of Business	3	

⁶ College of Business Administration (CBA) students are exempted from this theme.

Theme 5: Bridging the Gap: Preparing for the Future Labor Market⁷

#	Course Code	Course Title	Cr. Hr.	Remarks
1	GCAS160	Job Market Readiness	3	
2	GLAW130	Labor Rights and Human Resources Legislation in the UAE	3	

⁷College of Law (CoL) students are exempt from enrolling in the Labor Rights and Human Resources Legislation in the UAE course.

College Requirements

Mandatory College Courses (48 Cr. Hr.)

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	ACCU120	Financial Accounting	None	3
2	ACCU211	Managerial Accounting	ACCU120	3
3	MGMT160	Principles of Management	None	3
4	MGMT170	Principles of Marketing	None	3
5	MGMT250	Legal Environment of Business	MGMT160	3
6	MGMT262	Organizational Behavior	MGMT160	3
7	MGMT350	Ethics and Islamic Values in Business	MGMT250	3
8	MGMT361	Operations and Supply Chain Management	MATE100 and MGMT160	3
9	MGMT461	Research Methods	MATE264	3
10	MGMT467	Strategic Management	90 completed Cr. Hr.	3
11	ECOM151	Principles of Microeconomics	None	3
12	FINC230	Financial Management	ACCU120	3
13	ECOM252	Principles of Macroeconomics	ECOM151	3
14	MATE100	Mathematics for Business	None	3
15	MATE264	Business Statistics	None	3
16	BISY130	Introduction to Business Information Systems	None	3

Elective College Courses (9 Cr. Hr.)

*Each student in the college must successfully complete **9** credit hours from the following:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	ACCU327	Taxation and Zakat	ACCU120	3
2	ACCU425	Financial Statement Analysis	ACCU211 and FINC230	3
3	MGMT254	Business Communication	GCAS120	3
4	MGMT383	Business and Government	MGMT160	3
5	ECOM334	Real Estate Finance	FINC230	3
6	ECOM450	Money and Banking	ECOM252	3
7	BISY211	Business Analytics	BISY130	3
8	BISY228	E-Business	BISY130	3

Program Requirements

Mandatory Program Courses (27 Cr. Hr.)

Students in Supply Chain Management program are required to take the following **27** credit hours of mandatory courses listed below.

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	MGMT340	Supply Chain Planning & Operation	MGMT361	3
2	MGMT341	Quality & Process Management	MGMT361	3
3	MGMT443	Supply Chain Analytics	MGMT361 and MATE264	3
4	MGMT344	Logistics & Supply Chain Modeling	MGMT361 and MATE264	3
5	MGMT345	Distribution & Warehouse Management	MGMT361	3
6	MGMT346	Procurement & Supply Management	MGMT361	3
7	MGMT447	Internship in SCM	MGMT361 and 75 completed Cr. Hr.	3

8	MGMT449	Project in SCM (Capstone)	MGMT361, MGMT461 and 99 completed Cr. Hr.	3
9	MGMT441	Transportation Planning and Management	MGMT361	3

Elective Program Courses (6 Cr. Hr.)

Program Elective Courses: Each student must successfully complete **6** credit hours (two courses) from the following list of courses:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	BISY230	Database Management	BISY130	3
2	BISY441	Enterprise Systems	BISY130	3
3	BISY347	Customer Relationship Management Systems	MGMT170	3
4	MGMT348	International Logistics	MGMT361	3
5	MGMT349	Logistics Cost Management	MGMT361	3

Minor Programs offered

Minor in Management - The College of Business Administration offers a minor in Management to students studying a major other than Management. A student may not take a minor in the same field as his or her major or concentration, and a course can be counted toward one requirement only (see the general rule under the credit-distribution table). Students of this program choose a minor in Management, Marketing or Human Resource Management. To satisfy the minor requirements, students must successfully complete five courses (15 credit hours) from the following list:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	MGMT360	Human Resource Management	MGMT160	3
2	MGMT368	International Business	ECOM252 and MGMT170	3
3	MGMT363	Creative Thinking and Problem Solving	MGMT160	3
4	MGMT366	Organizational Analysis and Design	MGMT262	3
5	MGMT367	Entrepreneurship	MGMT160	3
6	MGMT369	Total Quality Management	MATE264, MGMT160	3
7	MGMT462	Managing Change and Innovation	MGMT262	3

8	MGMT463	Small Business Management	MGMT160	3
9	MGMT464	Leadership and Management	MGMT262	3
10	MGMT465	Special Topics in Management	MGMT160 and 75 completed Cr. Hr.	3
11	MGMT466	Corporate Social Responsibility	MGMT350	3

Advising note: students selecting a Management minor must follow the prerequisite of each course they choose. MGMT368 International Business requires ECOM252 Principles of Macroeconomics, which Supply Chain students complete in Semester 5, and MGMT466 Corporate Social Responsibility requires MGMT350 Ethics and Islamic Values in Business (Semester 5); these two courses are therefore available from Semester 6.

Minor in Marketing

The college of Business Administration offers a minor in Marketing to students studying a major other than Marketing. To satisfy the minor requirements, students must successfully complete five courses (**15** credit hours) from the following list:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	MGMT370	Consumer Behavior	MGMT170	3
2	MGMT371	Strategic Marketing	MGMT170	3
3	MGMT372	Services Marketing	MGMT170	3
4	MGMT373	Sales Management	MGMT370	3
5	MGMT374	Management of Marketing Channels	MGMT170	3
6	MGMT375	Marketing Communications	MGMT170	3
7	MGMT376	Internet Marketing	MGMT170	3
8	MGMT386	Public Sector Marketing	MGMT170	3
9	MGMT476	Green Marketing	MGMT170	3
10	MGMT470	Global Marketing	MGMT170	3
11	MGMT471	Event Marketing and Management	MGMT170	3
12	MGMT472	Customer Relationship Management	MGMT170	3
13	MGMT474	Special Topics in Marketing	MGMT170 and 75 completed Cr. Hr.	3

Requirement: MGMT370 Consumer Behavior is compulsory for the Marketing minor and is taken first, as Minor Requirement (1). The other four courses are chosen from the list; MGMT373 Sales Management requires MGMT370, and the other courses require

MGMT170 Principles of Marketing (MGMT474 Special Topics in Marketing also requires 75 complete credit hours). A course that is compulsory in a student's own program cannot be counted again toward a minor.

Minor in Human Resource Management

The College of Business Administration offers a minor in Human Resource Management to students studying a major other than Human Resource Management. To satisfy the minor requirements, students must successfully complete five courses (15 credit hours) listed below:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	MGMT360	Human Resource Management	MGMT160	3
2	MGMT460	International Human Resource Management	MGMT360	3
3	MGMT364	Human Resource Development	MGMT360	3
4	MGMT365	Recruitment and Selection	MGMT360	3
5	MGMT464	Leadership and Management	MGMT262	3
6	MGMT390	Performance Management	MGMT360	3
7	MGMT391	Current Topics in HRM	MGMT360	3
8	MGMT392	Employment Law in the UAE	MGMT360 and MGMT250	3
9	MGMT493	Pay and Salary Administration	MGMT360	3

Requirement: MGMT360 Human Resource Management is compulsory for the Human Resource Management minor and is taken first, as Minor Requirement (1). The other four courses are chosen from the list. A course that is compulsory in a student's own program cannot be counted again toward a minor.

Minor in Supply Chain Management (for students of other programs)

Students of the Bachelor of Science in Supply Chain Management cannot take this minor; they choose a minor in Management, Marketing or Human Resource Management. The College of Business Administration offers a minor in Supply Chain Management to students studying a major other than Supply Chain Management. To satisfy the minor requirements, students must successfully complete five courses (15 credit hours) listed below:

No.	Course Code	Course Title	Prerequisite	Cr. Hr.
1	MGMT340	Supply Chain Planning & Operation	MGMT361	3
2	MGMT341	Quality & Process Management	MGMT361	3
3	MGMT443	Supply Chain Analytics	MGMT361 and MATE264	3
4	MGMT344	Logistics & Supply Chain Modeling	MGMT361 and MATE264	3

5	MGMT345	Distribution & Warehouse Management	MGMT361	3
6	MGMT346	Procurement & Supply Management	MGMT361	3
7	BISY441	Enterprise Systems	BISY130	3
8	MGMT441	Transportation Planning and Management	MGMT361	3
9	BISY347	Customer Relationship Management Systems	MGMT170	3



College of Law



College of Law

The College of Law is one of the leading colleges at our university, the University of Kalba, offering a comprehensive educational programs. This program aims to prepare a generation of graduates who possess the legal knowledge and practical skills necessary to work in the legal field in its various sectors. Students at the college learn the theoretical and practical applications of various branches of law, and undergo intensive training in critical thinking, legal analysis, and legal interpretation skills, which qualifies them to work as lawyers, judges, and legal consultants.

Academic Programs

The College of Law offers the following Academic Programs:

- 1) Bachelor in Law.

All programs offered by the College of Law are taught in Arabic.

Bachelor in Law

Program Structure for the Bachelor in Law

Key Features of the College:

- Distinguished Faculty: A group of academics and legal experts with extensive experience in judiciary, advocacy, and legal consultancy.
- Practical Training: Mandatory field training in courts, Public Prosecution, law firms, and legal departments in government institutions.
- Focus on UAE Law: Special emphasis on UAE Constitution, Federal Laws, and local legislation, alongside comparative and international law.

What You Will Learn

The educational program at the College of Law provides a combination of legal theory and practice that deals with all branches of law. The program focuses on the development of students' legal skills relating to critical thinking, legal analysis, and legal interpretation, which are essential for their future employment in the legal sector. In addition, the program ensures that students gain a pre-graduation industry experience through a comprehensive course of field training at one of the recognised legal entities that include courts, Public Prosecution, law firms, and legal departments in government institutions.

Program Learning Outcomes

1. Know the basic concepts and rules of law
2. Understand legal concepts and ideas
3. Apply legal rules on facts
4. Balances between legislative, judicial and jurisprudential trends.
5. Analyze legal texts, judicial rulings, and jurisprudential trends.
6. Prepare legal and research work.
7. Evaluate legal texts, judicial and jurisprudential rulings.

Graduates of the College are qualified to work as judges, prosecutors, lawyers, legal advisors, legal researchers, and in diplomatic corps, police, and various governmental and private entities.

بكالوريوس القانون		النوع	متطلبات ال ربرنامج
س.م	عدد المساقات		
12	3	اجباري	متطلبات الجامعة
6	3	اختياري	
105	41	اجباري	متطلبات الكلية
9	3	اختياري	
132	50	المجموع	

المساقات الاجبارية(12س)

* المساقات العامة الاختيارية (6 Cr. Hr.)

● المجموعة الأولى: العلوم الإنسانية، الإجتماع، العدالة: مسارات متعددة التخصصات للمعرفة

● المجموعة الثانية: الصحة، الرياضة، بناء المجتمعات المرنة

#	رقم المساق	اسم المساق	س.م	ملاحظات
1	GCSS110	مقدمة في علم الرياضة و التمارين	3	
2	GCSS120	التوعية الصحية و التغذية	3	

المجموعة الثالثة: الحلول الذكية،التكنولوجيا المتقاطعة، الف ر ئبياء، التفك رب النقدي

#	رقم المساق	اسم المساق	س.م	ملاحظات
1	GCIC110	التقنيات الناشئة	3	
2	GCIC120	التفكير النقدي	3	ان ينجز الطالب 30 ساعة على الاقل
3	GCIC130	الفيديا	3	

المجموعة الرابعة: القرارات القائمة على البيانات: دمج الأعمال والتحليلات والتصور

#	رقم المساق	اسم المساق	س.م	ملاحظات
1	GCBA120	تحليل البيانات و تصورها	3	
2	GCBA130	أساسيات الأعمال	3	

المجموعة الخامسة: سد الفجوة ، الاستعداد لسوق العمل المستقب لي

#	رقم المساق	اسم المساق	س.م	ملاحظات
1	GCAS160	الجاهزية لسوق العمل	3	

متطلبات الكلية الاجبارية (105 ساعة)

NO.	رقم المساق	اسم المساق	متطلب سابق	س.م	رقم المساق
1	LAWT110	مناهج البحث القانوني	يُدرس في السنة الأولى	1	نظري
2	LAWT111	المدخل إلى علم القانون	لا يوجد	3	نظري
3	LAWT114	مصادر اللوام	المدخل إلى علم القانون	3	نظري
4	LAWT215	أحكام اللوام والإثبات	مصادر اللوام	3	نظري
5	LAWT371	مختبر القانون الخاص (تطبيعي موضوعي)	قانون المركبات+ أحكام اللوام	3	عملي
6	LAWT315	قانون العمل والضمان الاجتماعي	مصادر اللوام	3	نظري
7	LAWT312	العقود المسماة (عقدي البيع والتأمين)	أحكام اللوام والإثبات	3	نظري
8	LAWT317	صياغة العقود المدنية E)	أحكام اللوام والإثبات+ دراسات قانونية باللغة الانجليزية	1	عملي

9	LAWT417	الحقوق العينية	العقود المسماة (عقدي البيع والتأمين)	3	نظري
10	LAWT321	قانون الإجراءات المدنية	أحكام الألزام والإثبات	3	نظري
11	LAWT322	المبادئ الإجرائية للدعاوى المدنية [E]	قانون الإجراءات المدنية+ دراسات قانونية باللغة الإنجليزية	1	نظري
12	LAWT422	إجراءات التنفيذ	قانون الإجراءات المدنية	3	نظري
13	LAWT423	القانون الدولي الخاص	أحكام الألزام والإثبات	3	نظري
14	LAWT131	مبادئ القانون التجاري	المدخل إلى علم القانون	3	نظري
15	LAWT232	قانون المركات	مبادئ القانون التجاري	3	نظري
16	LAWT333	أعمال البنوك والعمليات المصرفية	مبادئ القانون التجاري+مصادر الألزام	3	نظري
17	LAWT336	الأوراق التجارية	مبادئ القانون التجاري	3	نظري
18	LAWT337	صياغة العقود التجارية [E]	قانون المركات+ دراسات قانونية باللغة الإنجليزية	1	عملي
19	LAWT434	القانون البحري	مبادئ القانون التجاري+مصادر الألزام	3	نظري
20	LAWC141	القانون الدستوري والتنظيم السياسية	لا يوجد	3	نظري
21	LAWC242	مبادئ القانون الإداري والوظيفة العامة	المدخل إلى علم القانون	3	نظري
22	LAWC343	القرارات والعقود الإدارية	مبادئ القانون الإداري والوظيفة العامة	3	نظري
23	LAWC347	المالية العامة والتسريعات المالية	المدخل إلى علم القانون	3	نظري
24	LAWC348	صياغة العقود الإدارية [E]	القرارات والعقود الإدارية+دراسات قانونية باللغة الإنجليزية	1	عملي
25	LAWC244	القانون الدولي العام [E]	دراسات قانونية باللغة الإنجليزية	3	نظري
26	LAWC245	دراسات قانونية باللغة الإنجليزية	المدخل إلى علم القانون	3	نظري
27	LAWC349	نسوبة المنازعات الدولية	القانون الدولي العام [E]	1	عملي
28	LAWC152	قانون العقوبات – القسم العام	المدخل إلى علم القانون	3	نظري
29	LAWC254	قانون العقوبات – الجرائم الواقعة على الأشخاص	قانون العقوبات – القسم العام	3	نظري
30	LAWC255	قانون العقوبات – الجرائم الواقعة على الأموال	قانون العقوبات – القسم العام	3	نظري
31	LAWC372	مختبر قانون عام [تنظيبي موصوفي]	قانون العقوبات- الجرائم الواقعة على الأشخاص+ قانون العقوبات الجرائم الواقعة على الأموال+ القرارات و العقود الإدارية	3	عملي

32	LAWC357	القانون الجنائي الدولي [E]	قانون العقوبات- القسم العام + القانون الدولي العام	1	نظري
33	LAWC454	قانون الإجراءات الجزائية	قانون العقوبات- الجرائم الواقعة على الأشخاص + قانون العقوبات- الجرائم الواقعة على الأموال	3	نظري
34	LAWP461	بحث التخرج	انجاز 105 ساعة معتمدة	3	نظري
35	LAWP460	التدريب العملي الداخلي(تطبيعي إجرائي)	قانون الإجراءات المدنية أو قانون الإجراءات الجزائية	1	عملي
36	LAWP463	التدريب العملي الخارجي	التدريب العملي الداخلي	1	عملي
37	LAWG105	المدخل إلى الفقه الإسلامي	لا يوجد	3	نظري
38	LAWG223	فقه الزواج والطلاق	المدخل إلى فقه الإسلامي	3	نظري
39	LAWG325	فقه الوصايا والموارث	فقه الزواج والطلاق	3	نظري
40	LAWG110	علم أصول الفقه	فقه الوصايا والموارث	3	نظري
41	LAWG150	مدخل في علم الاقتصاد	لا يوجد	3	نظري

متطلبات الكلية الاختيارية (9 س) يختار الطالب ثلاثة مساقات

NO.	رقم المساق	اسم المساق	متطلب سابق	س.م	نظري/عملي
1	LAWT219	العقود المدنية الإلكترونية و العقود الذكية	مصادر الزام	3	نظري
2	LAWC257	الدَّكَاة الاصطناعي و الجريمة	قانون العقوبات- القسم العام	3	نظري
3	LAWT239	الدَّكَاة الاصطناعي و التشرعات التجارية	مبادئ القانون التجاري	3	نظري
4	LAWC349	تشريعات الادارة العامة الالكترونية	القرارات و العقود الادارية	3	نظري
5	LAWT119	القانون الرياضي	لا يوجد	3	نظري
6	LAWC442	القضاء الإداري	القرارات و العقود الادارية	3	نظري
7	LAWC252	الجرائم الالكترونية	قانون العقوبات- القسم العام	3	نظري
8	LAWC441	نسوبة منازعات العقود الادارية عن طريق الوسائل البديلة	القرارات و العقود الادارية	3	نظري
9	LAWC147	حقوق الإنسان في القانون الدولي	لا يوجد	3	نظري
10	LAWT310	قوانين حماية المستهلك	أحكام الإلزام والإثبات	3	نظري
11	LAWT313	العقود المسماة (عقدي الإيجار والمقاوله)	أحكام الإلزام والإثبات	3	نظري
12	LAWT138	الملكية الفكرية	لا يوجد	3	نظري

13	LAWT335	الإفلاس التجاري	قانون الشركات	3	نظري
14	LAWT440	العقود التجارية	مبادئ القانون التجاري	3	نظري
15	LAWC256	علم الإجرام والعقاب	لا يوجد	3	نظري
16	LAWC345	المنظمات الدولية	المدخل إلى علم القانون	3	نظري
17	LAWC346	قانون حماية البيئة	المدخل إلى علم القانون	3	نظري
18	LAWC355	عقوبات خاص	قانون العقوبات – القسم العام	3	نظري
19	LAWC320	التفريعات الجزائية الخاصة	قانون العقوبات – القسم العام	3	نظري

ملاحظات

و يلتزم الطالب بتسجيل هذا المساق في السنة الأولى من تسجيله في البرنامج.

- التدريب العملي الداخلي (ساعة واحدة معتمد).
- التدريب العملي الداخلي (ساعة واحدة معتمد): يطرح على مدار الفصلين الدراسين (الخريف والربيع) بواقع ساعتين أسبوعياً ولا يسجل فيه الطالب إلا إذا استوفى مساقى فئات الإجراءات المدنية أو فئات الإجراءات الجزائية.
- التدريب العملي الخارجي (ساعة واحدة معتمد): يطرح في الفصل الصيفي ولمدة ستة أسابيع ولا يسجل فيه الطالب إلا إذا استوفى مساقى التدريب العملي الداخلي.
- الفصل الصيفي يطرح كجزء من الخطة لفصل ثالث اختياري للطلاب و عضو هيئة التدريس بواقع 6 ساعات كحد أقصى للطلاب باستثناء الطلاب الخارج يسمح له بـ9 ساعات.

الخطة الاسترشادية

السنة الاولى

الفصل الاول

رقم المساق	اسم المساق	الساعات المعتمدة
LAWT110	مناهج البحث القانوني*	1
GCSS120	(إختياري جامعة الثاني)	3
LAWC141	القانون الدستوري والنظم السياسية	3
LAWT131	مبادئ القانون التجاري	3
LAWT114	مصادر الالتزام	3
LAWC152	قانون العقوبات – القسم العام	3
	الإجمالي	16

الفصل الثاني

رقم المساق	اسم المساق	الساعات المعتمدة
GCAS130	اللغة العربية المتقدمة (إجباري جامعة الأول)	3
GCAS110	دراسات اماراتية مُعاصرة (إجباري جامعة الثاني)	3
LAWT111	المدخل إلى علم القانون	3
GCIC110	(إختياري جامعة الأول)	3
LAWG105	المدخل إلى الفقه الإسلامي	3
	الإجمالي	15

فصل الصيف: يحق للطالب التسجيل في مساقات فصل الصيف المطروحة

السنة الثانية

الفصل الرابع

رقم المساق	اسم المساق	الساعات المعتمدة
LAWT232	قانون الشركات	3
LAWC242	مبادئ القانون الإداري والوظيفة العامة	3
LAWC244	القانون الدولي العام (E)	3
LAWC255	قانون العقوبات - الجرائم الواقعة على الأموال	3
GCBA110	اساسيات الابتكار وريادة الأعمال و الاستدامة (إجباري جامعة ثالث)	3
#####	إختياري (كلية الثاني)	3
	الإجمالي	18

الفصل الثالث

رقم المساق	اسم المساق	الساعات المعتمدة
LAWT215	أحكام الالتزام والإثبات	3
LAWC254	قانون العقوبات - الجرائم الواقعة على الأشخاص	3
LAWC245	دراسات قانونية باللغة الإنجليزية	3
LAWG223	فقه الزواج والطلاق	3
LAWG150	مدخل في علم الاقتصاد	3
#####	إختياري (كلية الأول)	3
	الإجمالي	18

فصل الصيف: يحق للطلاب التسجيل في مساقات فصل الصيف المطروحة

السنة الثالثة

الفصل السادس

رقم المساق	اسم المساق	الساعات المعتمدة
LAWT312	العقود المسماة (عقدي البيع والتأمين)	3
LAWG325	فقه الموارث والوصايا	3
LAWC357	القانون الجنائي الدولي (E)	1
LAWT336	الأوراق التجارية	3
xxxx	متطلب كلية اختياري (الثالث)	3
LAWT371	مختبر القانون الخاص (تطبيقي موضوعي)	3
	الإجمالي	16

الفصل الخامس

رقم المساق	اسم المساق	الساعات المعتمدة
LAWT333	أعمال البنوك والعمليات المصرفية	3
LAWT321	قانون الإجراءات المدنية	3
LAWT315	قانون العمل والضمان الاجتماعي	3
LAWC343	القرارات والعقود الإدارية	3
LAWC349	تسوية المنازعات الدولية	1
GCIC140	الذكاء الاصطناعي و تطبيقاته (إجباري جامعة رابع)	3
LAWC348	صياغة العقود الإدارية (E)	1
	الإجمالي	17

فصل الصيف: يحق للطلاب التسجيل في مساقات فصل الصيف المطروحة

الفصل الثامن

رقم المساق	اسم المساق	الساعات المعتمدة
LAWT422	إجراءات التنفيذ	3
LAWT337	صياغة العقود التجارية E)	1
LAWT423	القانون الدولي الخاص	3
LAWT417	الحقوق العينية	3
LAWP461	بحث التخرج	3
LAWT322	المبادئ الإجرائية للدعاوى المدنية E)	1
	الإجمالي	14
فصل الصيف: يحق للطلاب التسجيل في مساقات فصل الصيف المطروحة		

الفصل السابع

رقم المساق	اسم المساق	الساعات المعتمدة
LAWC347	المالية العامة والتشريعات المالية	3
LAWT434	القانون البحري	3
LAWT317	صياغة العقود المدنية E)	1
LAWC454	قانون الإجراءات الجزائية	3
LAWG110	علم أصول الفقه	3
LAWC372	مختبر قانون عام (تطبيقي موضوعي)	3
LAWP460	التدريب العملي الداخلي	1
	الإجمالي	17

1 ساعة معتمدة: التدريب العملي الخارجي

المجموع الكلي لعدد ساعات برنامج البكالوريوس في القانون (132 ساعة معتمدة)

السنة الرابعة

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