

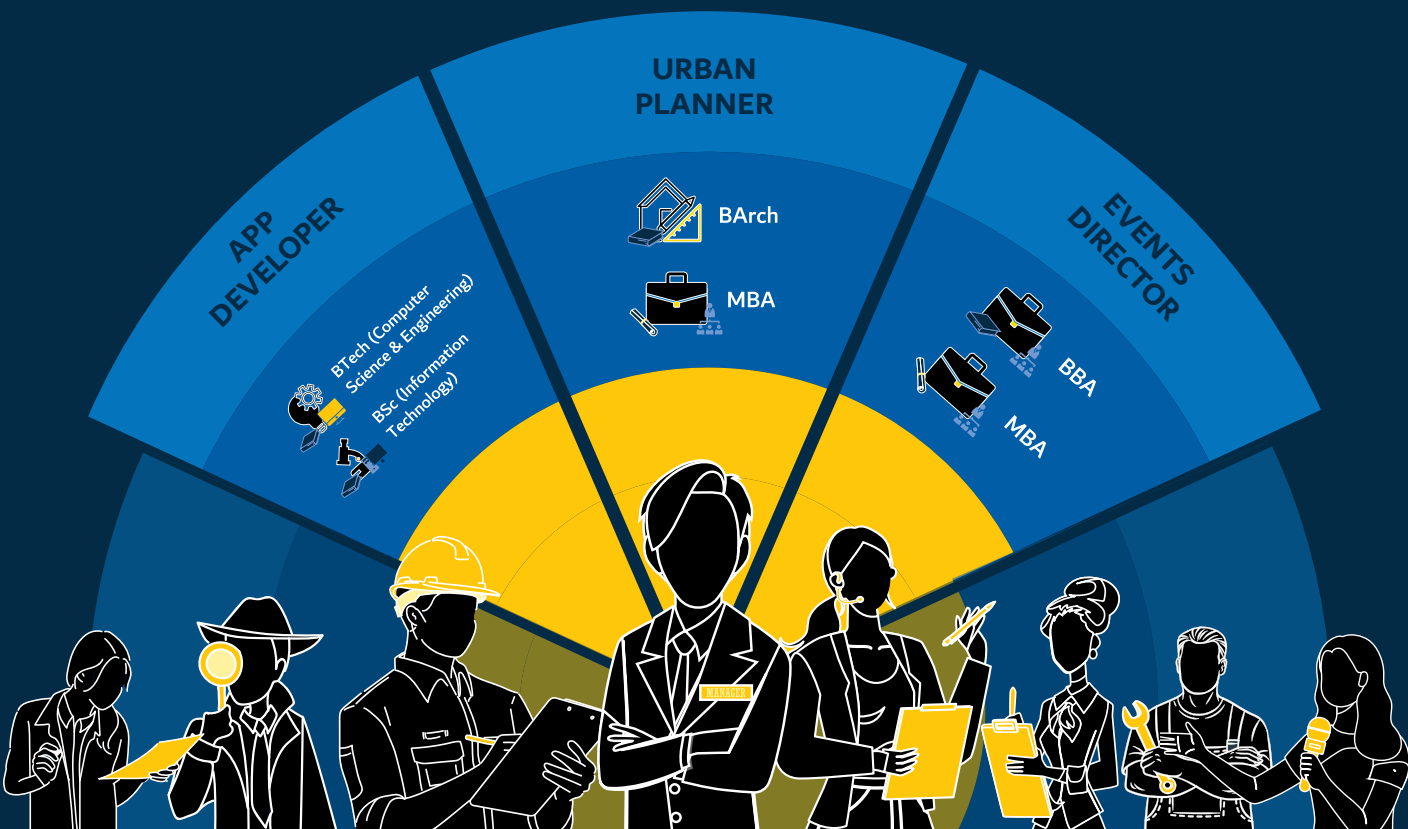


AMITY
UNIVERSITY
DUBAI

20²³
20²⁴

Career
Selection
Guide

Helping **you choose** the **best degree**
for your **future career** path



WE ARE A MINISTRY OF EDUCATION LICENSED INSTITUTION



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About us



Amity University Dubai is a leading international university in the UAE and is part of a global brand that has campuses in **Dubai, London, New York, San Francisco, Singapore, Uzbekistan, Kenya and multiple campuses across India.**

With a distinguished track record in the region, Amity University Dubai is licensed by the UAE Ministry of Education (MOE) and the Knowledge and Human Development Authority (KHDA) in the UAE, with degrees accredited by the MOE through the Commission for Academic Accreditation (CAA).

The university is internationally accredited by the Western Association of Schools and Colleges (WASC) and the Quality Assurance Agency (QAA).

Amity University Dubai offers more than 30 programmes, including foundation courses, bachelor degrees, master degrees and PhD programmes, spanning industry sectors including business, engineering, computer science, journalism, fashion design, hospitality & tourism, forensic science, architecture, media and law.

Amity University Dubai has supported many alumni who have made their mark across the world through notable contributions in various industries and professional sectors at leading multinationals such as SAP, Canon, KPMG, DHL, Hilton, Siemens, Pfizer, RAKBANK, Sharaf DG, Sony, DAMAC, 3M, Apparel Group, Aster and more.

The Dubai campus is spread over a 700,000 sq ft area with world class facilities and state-of-the-art labs for specialised courses such as aerospace, construction, media, design, hospitality and more, for real-life simulations and on-the-job learning. The campus also has sporting facilities such as a 400m running track, indoor swimming pool, basketball courts, soccer field, cricket nets, tennis courts and more.

Amity University Dubai is home to more than 2,000 students from over 70 nationalities with over 120,000 alumni worldwide.

Amity University Dubai at a glance



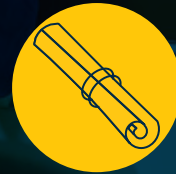
Established in 2011



700,000 sqft campus in Dubai



International, regional
and federal accreditation



32 degrees



2,000+ students



70 nationalities



120,000 global alumni



Amity University Dubai students
have a 91% job placement rate
after graduation

Accreditation

Amity University Dubai is licensed by the UAE Ministry of Education (MOE) and the Knowledge and Human Development Authority (KHDA) in the UAE, with degrees accredited by the MOE through the Commission for Academic Accreditation (CAA). The university is internationally accredited by the Western Association of Schools and Colleges (WASC) and the Quality Assurance Agency (QAA).

CAA accreditation for degrees is an important factor for future job seekers, with benefits including:

- Assurance to students that a university meets international education standards.
- Validation of the quality of education programmes.
- Universal recognition for credit transfer and further education abroad.



UAE Ministry of Education and CAA

Amity University Dubai has been granted an institutional licensure from UAE's Ministry of Education through the Commission for Academic Accreditation (CAA). The Commission for Academic Accreditation (CAA) is the UAE Federal Government Quality Assurance Agency for Higher Education.



The Association to Advance Collegiate Schools of Business (AACSB)

Amity University Dubai is a member of The Association to Advance Collegiate Schools of Business (AACSB) Business Education Alliance. The AACSB provides an international seal of approval for business programmes that ensures the educational needs of students are met through high quality, continuous improvement and excellence in education.



WASC Senior College and University Commission

WASC is a regional accrediting agency that serves a diverse membership of both public and private higher institutions throughout Hawaii, the Pacific, California and a few institutions outside of the United States. Amity University Dubai was the first private university in the UAE to receive an accreditation from WASC.



Quality Assurance Agency

The Quality Assurance Agency (QAA) safeguard standards and improves the quality of UK higher education wherever it is delivered around the world. Amity University Dubai was the first university to be successfully reviewed in the UAE.



Professional Certifications

Our degrees are formally recognised by leading professional organisations including:



International Assembly for Collegiate Business Education (IACBE) for all Management Programmes.



Amity University Dubai is a Corporate Partner Member with the Royal Aeronautical Society, UK.



IET accreditation for our Computer Science, Telecommunication, and Aerospace programmes.



Business degrees are accredited to 5 different professional qualifications – ACCA, CMA, CIMA, SAS, and CILT – from UK and USA.



Amity University Dubai is the only CAA-accredited university in the UAE offering a Chartered Institute of Logistics & Transport (CILT) Level 4 Advanced Diploma to MBA and EMBA students.

About Dubai



Dubai is a city that incorporates a home away from home lifestyle, inhabiting a diverse population with people building their dreams from around the world. It is impossible to feel alone in Dubai as it beholds a community for every country, city and interest.

The city is best known for its year-round sunshine, fascinating deserts, endless beaches, luxurious hotels and shopping malls, heritage attractions and thriving business communities. Being a dominant business hub, more than 400 of the Fortune 500 companies have their Middle East head offices based in Dubai.

Dubai has developed itself as one of the leading education hubs and an attractive destination for international students for higher education. The city is a connecting point for international passengers, and a hub for tourism, logistics, finance and business.

The employability, job opportunities and business possibilities are vast in Dubai. The availability of different free zones such as Dubai Internet City, Dubai Media City, Dubai Knowledge Park, Dubai Design District, Dubai Science Park and Dubai Industrial Park, and multinational companies, corporate offices and international events are increasing the possibilities of employability in the UAE.

As Dubai solidifies its position as the preferred higher education destination in the Middle East, international universities are encouraged to open branch campuses since it widened eligibility for its UAE Golden Visa.

Under the new law, the UAE Golden Visa programme grants 10-year residency to high-performing students in UAE secondary schools, outstanding graduates from UAE universities, and students from the best 100 universities worldwide, who meet specific eligibility criteria.

For this reason, studying in such a business-driven city can help anyone with perseverance succeed in finding and building a prosperous career that is recognised and celebrated when taken anywhere outside.

UAE is considered the 2nd safest country, and Dubai is the 7th safest city in the world (2023), according to Numbeo Crime Index, making it a desirable destination for international students and visitors.





Why Study in Dubai?





Location/Airport connectivity

Dubai is closer to many home countries compared to other education destinations such as USA/UK/AUS/CAN.



Ease of acquiring visas

Many students have less problems acquiring student visas from the UAE when compared to western countries.



International recognition of qualifications

Degrees offered by Amity University Dubai are accredited locally, federally and internationally, with MOE and CAA accreditation, KHDA licensing and the WASC Senior College and University Commission licensing.



Students looking for job placement

Students working in Dubai are able to work in any of the 5,000 multinationals within the dedicated industry free zones, such as Dubai Internet City, Dubai Media City, Dubai Knowledge Park, Dubai Design District, Dubai Science Park and Dubai Industrial Park.



Quality of Life in Dubai

Experience the shopping, lifestyle, events and excitement of living in one of the fastest growing and most exciting cities in the world.



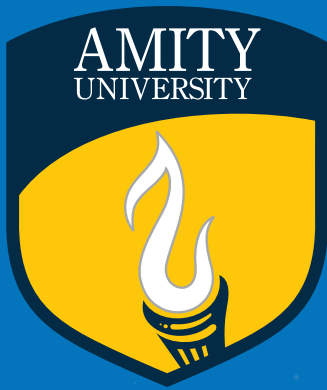
Cost of Living

Dubai has a lower cost of living when compared to major metropolitan cities in USA/UK/AUS/CAN.



Safety

The UAE is considered the 2nd safest country and Dubai being the 7th safest city in the world as per the 2023 Numbeo Crime Index.



Why study at Amity University Dubai?

Amity University Dubai firmly believes that although your classroom learning activities are important, much of what students learn occurs outside the classroom. It is focused on advancing the UAE's vision as a higher education hub and developing the global human capital requirements needed to produce the next generation of leaders.

As a result, students, faculty, and staff work side-by-side to provide a rich and varied range of social, cultural, arts, sports, and recreational activities for various lifestyles.

We currently offer more than 30 degrees, spanning industry sectors including business, engineering, computer science, journalism, fashion design, hospitality & tourism, forensic science, architecture, media and law.

Our campus is also unique and is the largest private university campus in the UAE, measuring 700,000 sqft and has won the Best Campus at the Forbes Middle East Higher Education Awards in 2019.

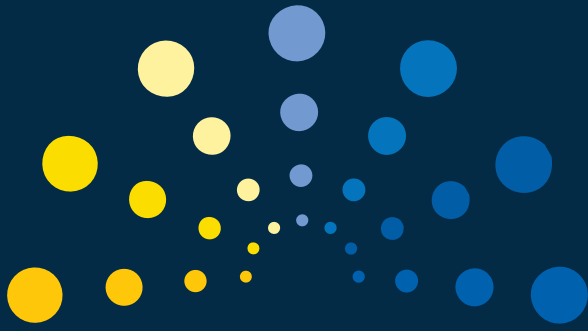
The campus not only has sporting facilities such as a 400m running track, indoor swimming pool, basketball courts, soccer field, cricket nets, and tennis courts but also specialist laboratories for hands-on training, including an aerospace lab, mechanical engineering workshop, civil engineering construction lab, mechatronics lab, mock law court, forensic lab (CSI), nanotechnology lab, electronics lab, physics lab, fashion design lab, design workshop, and hospitality suite with lobby, hotel room ensuite mockup, kitchen, dining room and café.



Amity University Dubai prepares students for the workplace of the future by providing them with critical thinking and problem-solving skills through career readiness platforms and a Student Placement Centre, allowing them to thrive in the professional world.

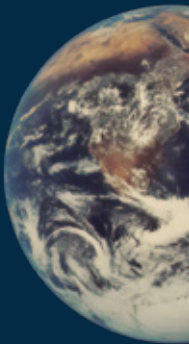
The university serves as a knowledge enabler, providing a platform for innovation and guidance towards a career, offering globally recognised degrees that match the needs of future employers. The university also includes mentorship from seasoned industry experts during their studies to prepare them for the workforce. As a result, job placement rates for Amity University Dubai graduates are 91%.

If you are looking for a university to prepare you for your career, then you have made the right choice with Amity University Dubai.



Why choose Amity University Dubai?

An international university in Dubai



An internationally accredited degree in one of the most exciting cities in the world.

Receive a CAA-accredited degree that will allow you to work anywhere in the world.

Part of the Amity Education Group universities, with campuses in Dubai, London, New York, San Francisco, Singapore, Uzbekistan, Mauritius and India.

Excellence in Learning & Research



Strong cohort of qualified academics, leaders in their respective fields, with strong ties to industry.

University's degrees have been formally recognised by international professional organisations, including ACCA, CPA, AHRI, CIM, CIMA, CIPS, EFQM, ACS and more.

Reputable, established & accredited



Amity University Dubai was established in 2011 and now has more than 2,000 students from 70 nationalities.

12 years of growth across multiple campuses, with expansion into our current 700,000 sqft campus.



Locally, federally and internationally accredited, with MOE and CAA Accreditation, KHDA licensing and degrees. Amity University Dubai is internationally accredited by the Western Association of Schools and Colleges (WASC) and the Quality Assurance Agency (QAA).

Job placement rates of 91% for Amity University Dubai graduates.

Safe learning environment & infrastructure



Higher quality of student life when compared to home countries and a significantly lower crime rate than other major metropolitan cities. 4 of the UAE's cities including Dubai, are in the Numbeo Top 10 safest cities in the world, with the UAE being the 2nd safest country in the world.



Global student mobility between campuses in UK, USA, Singapore and India.

Globally recognised degrees that enhance employment outcomes of Amity University Dubai graduates both in Dubai and internationally.





Our Campus

At Amity University Dubai, we bring together creative, open-minded students to gain more than just an outstanding education; they are exposed to a world of opportunities, getting things done, not just in theory, and learn from faculty who are masters in their field.

Amity University Dubai offers degrees to bridge the global skills gaps in sectors such as STEM, communications, healthcare and business, ensuring students are prepared and will develop problem-solving skills that will contribute to the needs of regional and global economies.

Our university helps cultivate creative minds and enables the next generation of creative thinkers and successful working professionals to fulfil the needs of the global economy.

We are the largest private university in the UAE, with state-of-art facilities – having won the Best Campus at the Forbes Middle East Higher Education Awards in 2019 – and are committed to delivering world-class education.



Laboratories and Workshops

Our campus features specialist laboratories for hands-on training, including an aerospace lab, mechanical engineering workshop, civil engineering construction lab, mechatronics lab, mock law court, forensic lab (CSI), nanotechnology lab, electronics lab, physics lab, fashion design lab, design workshop, and hospitality suite with lobby, hotel room ensuite mockup, kitchen, dining room and café.





Dining Facilities

At our campus, you can choose to enjoy a cup of coffee or have lunch in our catered cafeteria, where the menu changes daily, with options available for vegetarian and non-vegetarian and other dining facilities.

Students have access to a fully dedicated Tim Hortons coffee shop on campus, and are able to use their student ID's to avail discounts.

Our café and restaurants provide a range of tasty food selections and traditional dishes from a variety of cuisines available to them or can order freshly made pasta, fried rice, noodles, shawarma, manakish and more from the cafeteria's live food station.

Sports Facilities

Amity University Dubai provides a competition-size swimming pool, soccer field, athletics track, tennis, padel tennis and basketball courts, and a multi-purpose indoor sports stadium. Students can explore a range of sporting activities on campus.

The on-campus gym has aerobic equipment, including treadmills, exercise bikes, climbers, rowers, and weight-resistant equipment such as dumbbells, bench presses, and more; a fitness studio covered with long mirrors and equipment is used to organise regular group sessions or classes.



Our Degrees

Amity University Dubai is committed to providing its students with the essential skills and knowledge required to succeed in today's competitive job market.

With more than 30 bachelor's and master's degrees in fields such as business, engineering, computer science, journalism, fashion design, hospitality & tourism, forensic science, architecture, media and law, we ensure that students have a wealth of options to explore.

As a university, we pride ourselves on our commitment to providing a high-quality education and student experience. Students can tailor their education to meet their unique career goals.



Amity University Dubai is the perfect place to invest in your future and find your ideal degree. Book a one-on-one consultation session with our admissions counsellors to learn more about our range of degrees and how they can help you achieve your goals.



Bachelor's Degrees





At Amity University Dubai, we pride ourselves on offering bachelor's degrees that are focused on providing students with practical and relevant skills for the workplace. Whether you are interested in business, science, or arts, our degrees are designed to equip you with the knowledge and abilities needed to succeed in your chosen field.



| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|---|----------|--------------------------------|--------------------------|---|
| Architecture and Design | | | | | |
|  <p>Bachelor of Architecture</p> | <p>Learn how to design sustainable and modern environments that positively impact cities worldwide. With a focus on aligning buildings with pre-existing structures and providing effective services, graduates of this degree are well-equipped to consider the environmental impact of their designs.</p> <p>If you're passionate about drawing and design, have strong skills in physics and maths, and possess creative problem-solving abilities and analytical thinking, pursuing this degree is for you. By combining artistic and technical skills, you can create innovative and practical designs that meet the needs of clients and communities.</p> | 5 Years | September 2023 | AED 45,000 USD 12,330 | <ul style="list-style-type: none"> o Architect o Urban Planner o Product Designer |
|  <p>Bachelor of Interior Design</p> | <p>Learn the professional design skills required to balance the functionality and aesthetics in interior design. You will use the latest software, understand corporate codes of conduct and ethics, and study the principles and elements of design.</p> <p>If you have a creative and detail-oriented mind, basic knowledge of sketching, colour schemes, and computers, and proficiency in maths, then this specialisation is for you. Graduates can explore career opportunities in interior, textile, and furniture design, and in fields such as architectural technology and property management.</p> | 4 Years | September 2023 January 2024 | AED 40,000 USD 10,960 | <ul style="list-style-type: none"> o Interior Designer o Product Designer o Residential Designer o Commercial Designer o Event Planner o Set Designer o Graphic Designer |

* 5% VAT will be added upon all the fees.






| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|--|----------|--------------------------------|--------------------------|--|
| Architecture and Design | | | | | |
|  <p>Bachelor of Design (Fashion Design)</p> | <p>Are you passionate about expressing yourself through fashion design? This degree provides a platform for you to unleash your creativity, develop essential skills, and succeed in this exciting and glamorous industry.</p> <p>It will prepare you to generate unique concepts and ideas, express them through designs, and create finished products through pattern development trials and garment construction. You will also gain a well-rounded understanding of various roles in the fashion industry, such as styling, photography, journalism, visual merchandising, fashion marketing, e-commerce, blogging, and runway events.</p> | 4 Years | September 2023 January 2024 | AED 40,000 USD 10,960 | <ul style="list-style-type: none"> o Fashion Designer o Stylist o Costume Designer o Retail Manager |
| Business | | | | | |
|  <p>Bachelor of Business Administration</p> | <p>Learn to navigate the complexities of the modern business environment, from international business to operations management. Gain practical experience through internships. Whether you pursue a general BBA degree or specialise in Marketing, Human Resource Management, International Business, or Family Business and Entrepreneurship, you'll emerge well-equipped to make a meaningful impact in the business world.</p> <p>If you possess strong decision-making, communication, critical thinking, and analytical skills and have an entrepreneurial mindset, this degree is tailor-made for you.</p> | 4 Years | September 2023 January 2024 | AED 64,575 USD 17,835 | <ul style="list-style-type: none"> o Entrepreneur o Chief Executive Officer (CEO) o HR Director o Marketing Director o Investment Banker o Events Director |

* 5% VAT will be added upon all the fees.

| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|--|--|----------|--------------------------------|--------------------------|---|
| Business | | | | | |
|  <p>Bachelor of Commerce in Accounting</p> | <p>Gain exposure to the most effective accounting and auditing practices while receiving support from top accrediting professional bodies. Students will develop expertise in various areas, including auditing, taxation, insolvency, compliance, and accounting systems and technology.</p> <p>If you have a natural aptitude for numerical abilities, possess sharp analytical and problem-solving skills, and have an innovative mindset, then this degree is for you.</p> | 4 Years | September 2023 January 2024 | AED 64,575 USD 17,835 | <ul style="list-style-type: none"> o Investment Banker o Entrepreneur o Trader o Financial Planner o Financial Advisor o Stock Broker o Hedge Fund Manager |
|  <p>Bachelor of Finance</p> | <p>This degree provides students with a comprehensive understanding of contemporary financial models, products, and strategies, including those requiring compliance with Sharia laws. Students can opt for a general Bachelor of Finance degree or a Bachelor of Finance specialising in Islamic Finance.</p> <p>If you possess strong numeracy skills, excellent communication and interpersonal skills, exceptional organisational skills, and are a natural problem solver, then this is the degree for you.</p> | 4 Years | September 2023 January 2024 | AED 64,575 USD 17,835 | <ul style="list-style-type: none"> o Investment Banker o Entrepreneur o Chief Financial Officer o Accountant o Stockbroker o Financial Analyst o Hedge Fund Manager o Financial Advisor |
|  <p>Bachelor of Arts (Honours) Economics</p> | <p>This degree equips students with a strong grasp of economic concepts and analytical methods, essential for building a successful career in economics, business or finance.</p> <p>The Bachelor of Arts (Honours) Economics degree is an excellent first step towards a career in applied economics, economic policy, business, law, public administration, urban planning, and other professional fields. Many students pursuing business or public sector careers opt for the honours economics degree as a stepping stone to an MBA or MPA.</p> <p>If you possess skills such as numeracy, problem-solving, and analytical thinking, among others, then this degree is tailor-made for you.</p> | 3 Years | September 2023 January 2024 | AED 40,000 USD 10,960 | <ul style="list-style-type: none"> o Economist o Accountant o Financial consultant o Investment analyst o Statistician |




* 5% VAT will be added upon all the fees.

| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|---|----------|--------------------------------|--------------------------|---|
| Computer Science | | | | | |
|  <p>Bachelor of Technology (Computer Science & Engineering)</p> | <p>Computer Science is a field that deals with complex issues related to computers, systems, and networks. This degree will prepare you with an extensive knowledge base and expertise in a broad range of relevant topics, such as Blockchain Fundamentals and Programming & Employability Skills for Computer Engineers. You will learn how to apply your knowledge of mathematics, IT, science, and engineering fundamentals to solve complex problems in computer and engineering.</p> <p>If you have a strong foundation in maths, physics, and computer science, with programming and basic coding skills combined with a creative outlook, then this degree is for you. With this degree, you can learn to develop video games and design computer systems and networks.</p> | 4 Years | September 2023 January 2024 | AED 50,000 USD 13,700 | <ul style="list-style-type: none"> o Data Analyst o App Developer o Videogame Developer o Cyber Security Specialist o Machine Learning Engineer o Blockchain Developer o Chief Information Officer |
| Engineering | | | | | |
|  <p>Bachelor of Technology (Mechatronics)</p> | <p>Whether it is design, testing or production, this specialisation includes studying various aspects of mechanical and electrical engineering. It covers the modelling and analysis of systems, sensing instruments, controls and actuators in process industries.</p> <p>You will gain strong analytical and practical skills, along with the ability to be innovative and solve problems. This degree prepares you to become an excellent engineering professional and expert in mechatronics engineering.</p> <p>If you enjoy solving complex problems and are interested in electronics, programming, and mechanics, this degree is for you.</p> | 4 Years | September 2023 January 2024 | AED 50,000 USD 13,700 | <ul style="list-style-type: none"> o Automotive Engineer o Robotics Engineer o Structural Engineer |
|  <p>Bachelor of Technology (Electrical and Electronics Engineering)</p> | <p>The electronic and electrical industry continues to enjoy consistent growth. The sector continues to bring exciting new technologies to the market, like high-speed data services, voice communications over the internet, wireless networking and more. This specialisation enables students to demonstrate a sound understanding of fundamental principles and apply these as individual or team leaders in diverse teams and in managing projects within a multidisciplinary setting.</p> <p>If you are fascinated by the inner workings of electronic devices and their complex circuitry, possess excellent maths and physics skills, and can solve complex problems using a methodical and creative approach, this degree is for you.</p> | 4 Years | September 2023 January 2024 | AED 50,000 USD 13,700 | <ul style="list-style-type: none"> o Automotive Engineer o Robotics Engineer |




* 5% VAT will be added upon all the fees.

| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|--|----------|--------------------------------|--------------------------|--|
| Engineering | | | | | |
|  <p>Bachelor of Technology (Civil Engineering)</p> | <p>As a Civil Engineer, you'll have the power to shape the world and make a difference in people's lives. You'll work on designing, building, and maintaining public works like roads, bridges, airports, canals, dams, and buildings, improving infrastructure and standard utilities that meet basic human needs.</p> <p>Learn how to apply scientific knowledge to solve real-world problems and create a better future for all. This degree is perfect for natural problem solvers with solid physics, mathematical, and analytical skills who are ready to take on the challenges of designing, constructing, and maintaining the natural and physically built environment.</p> | 4 Years | September 2023 January 2024 | AED 50,000 USD 13,700 | <ul style="list-style-type: none"> o Structural Engineer o Civil Engineer |
|  <p>Bachelor of Technology (Aerospace Engineering)</p> | <p>Aerospace engineers play a crucial role in developing technologies used in aviation, defense, and space exploration.</p> <p>This degree provides you with a strong foundation in the design, construction, and scientific principles underlying the physical properties and forces of aircraft, drones, rockets, and other flying crafts. Through hands-on experience, you can gain valuable insight into your future careers, working in industries such as technology, defense, the aircraft/space sector, or the federal government.</p> <p>If you are interested in the fields of science and maths and are fascinated with flying vehicles, this is the degree for you.</p> | 4 Years | September 2023 January 2024 | AED 60,000 USD 16,440 | <ul style="list-style-type: none"> o Aerospace Engineer o Aircraft Maintenance Officer |
|  <p>Bachelor of Technology (Mechanical Engineering)</p> | <p>Gain an in-depth understanding of the essential principles of mechanical engineering. As a mechanical engineer, you will be a crucial problem-solver responsible for designing, developing, building, and testing mechanical devices, tools, engines, and machines used in a range of industries, including aerospace, automotive, biotechnology, computer and electronics, automation, and manufacturing.</p> <p>If you excel in maths and physics and have strong problem-solving, critical thinking and analytical skills, this is the degree for you.</p> | 4 Years | September 2023 January 2024 | AED 50,000 USD 13,700 | <ul style="list-style-type: none"> o Mechanical Engineer o Robotics Engineer o Structural Engineer o Automotive Engineer |

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| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|---|----------|--------------------------------|--------------------------|--|
| Healthcare | | | | | |
|  <p>Bachelor of Arts (Honours) Applied Psychology</p> | <p>Are you curious about why humans behave the way they do or what goes on in their minds? If so, you should delve into the captivating realm of Applied Psychology. This fascinating field of study aims to comprehend the intricacies of human behaviour and the inner workings of the human mind.</p> <p>Learn topics from clinical and organisational psychology to developmental, social, and cognitive psychology, and take part in internship opportunities available in hospitals, NGOs, corporations, and schools, allowing you to gain practical experience in your chosen field. You can explore various career opportunities in industries such as business, healthcare, education, non-profit organisations, government, social services, and law.</p> | 3 Years | September 2023 January 2024 | AED 42,000 USD 11,510 | <ul style="list-style-type: none"> o Psychologist o Childcare Advocate o Careers Counsellor o Social Worker |
| Hospitality and Tourism | | | | | |
|  <p>Bachelor of Hotel Management</p> | <p>This degree will provide you with the technical and operative skills required by the hospitality industry, such as front office management, food production, accommodation operation, and F&B service, as well as general management skills. You'll undergo one semester of industrial training to put your skills into practice in a real-world setting, gaining hands-on experience through on-the-job training and research.</p> <p>If you have strong management, leadership, communication, organisational, and problem-solving skills, as well as a keen interest in hospitality and tourism, this degree is for you. It will teach you to think like a manager and seize opportunities in the global hospitality industry.</p> | 4 Years | September 2023 January 2024 | AED 40,000 USD 10,960 | <ul style="list-style-type: none"> o Hotel Manager o Restaurant Manager o Resort Manager o Food and Beverage Manager |
|  <p>Bachelor of Arts (Tourism Administration)</p> | <p>This degree provides a comprehensive education that combines theoretical knowledge, practical experiences, and industry interfaces to give you a solid understanding of the structure, nature, and operating characteristics of the international tourism industry.</p> <p>Through a mix of academic learning and industry-focused study, you'll gain a deep understanding of the key elements that drive the tourism industry, including the characteristics of tourists and the broader business environment in which tourism operates.</p> <p>Designed to cover established and emerging areas of the tourism industry and with a broad range of topics to study, including Experiential Tourism Management and Tourism and Hospitality Marketing, you'll be well-prepared for a successful career in industries, such as transportation, accommodation, entertainment and attractions, food services, and trade associations and regulators.</p> <p>If you possess strong organisational and people management skills, effective leadership, communication, and problem-solving abilities, and enjoy working in the hospitality and tourism industry, then this degree is the perfect fit for you.</p> | 4 Years | September 2023 January 2024 | AED 40,000 USD 10,960 | <ul style="list-style-type: none"> o Accommodation Manager o Hotel Manager o Tourism Manager o Resort Manager o Restaurant Manager o Travel Agency Manager o Customer Service Manager |


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| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|--|----------|--------------------------------|--------------------------|---|
| ICT | | | | | |
|  <p>Bachelor of Science in Information Technology</p> | <p>This degree prepares you for the digital era by providing an understanding of information databases, networks, software development, and programming. It also covers the social impact of information technologies across various industries, including non-tech sectors like education, manufacturing, telecommunications, retail, transportation and entertainment.</p> <p>This degree is ideal for those with strong aptitudes in maths, computer science, and programming, with critical thinking skills and a keen interest in emerging technologies like artificial intelligence.</p> | 3 Years | September 2023 January 2024 | AED 45,000 USD 12,330 | <ul style="list-style-type: none"> o Data Analyst o App Developer o Videogame Developer o Cyber Security Specialist o Machine Learning Engineer o Blockchain Developer o Chief Information Officer |
| Law | | | | | |
|  <p>Bachelor of Arts Bachelor of Law (Honours)</p> | <p>This degree, allows students to understand the legal systems in the UAE, India, and internationally. Preparing students for legal practice, including appearing before courts and tribunals. The course structure aims to bridge the gap between law and management, with opportunities for research, critical analysis, and synthesis of complex ideas.</p> <p>If you possess excellent problem-solving, critical analysis, writing, comprehension, research, analysis, and communication skills, this is the degree for you.</p> | 5 Years | September 2023 | AED 35,000 USD 9,590 | <ul style="list-style-type: none"> o Corporate Lawyer o Paralegal o Journalist o Judge o Legal Professor |
|  <p>Bachelor of Business Administration Bachelor of Law (Honours)</p> | <p>By combining management and law, bridges a crucial gap and creates synergies. It is designed to prepare students to appear before courts or tribunals and perform other crucial roles in the legal profession by providing them with the necessary syllabus outline.</p> <p>Pursuing this degree is the right choice if you possess excellent problem-solving, critical analysis, writing, comprehension, research, analysis, and communication skills.</p> | 5 Years | September 2023 | AED 35,000 USD 9,590 | <ul style="list-style-type: none"> o Corporate Lawyer o Paralegal o Journalist o Judge o Legal Professor |

* 5% VAT will be added upon all the fees.

| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|---|----------|--------------------------------|--------------------------|--|
| Media | | | | | |
|  <p>Bachelor of Fine Arts (Animation)</p> | <p>Animators are creative artists that work in television, movies, video games and advertising.</p> <p>This degree offers a unique opportunity to explore various art forms while expanding your creative abilities. The degree begins by introducing students to traditional art, its history, and fundamentals before moving on to computer animation techniques and technologies. Students will develop the skills required to transform their creative ideas into captivating imagery.</p> <p>If you have a strong foundation in math and drawing, along with artistic skills, a vivid imagination, and a passion for creativity, this degree is for you.</p> | 4 Years | September 2023 January 2024 | AED 40,000 USD 10,960 | <ul style="list-style-type: none"> o Animator o Video Game Developers o Art Directors o Games developer o Graphic Designer o Illustrator |
|  <p>Bachelor of Arts (Journalism and Mass Communication)</p> | <p>Are you interested in exploring the thrilling world of media, creative writing and journalism? This degree gives students a simple and easy understanding of all aspects of mass communication, starting from history and concluding with internships. Dubai is a global media hub that offers numerous opportunities for media students for internships and career opportunities in Dubai Media City, Dubai Media Production Free Zone, and the Dubai Film and TV Commission.</p> <p>If you have a passion for storytelling, strong writing and verbal skills, and attention to detail, and want to give people a voice, then this is the degree for you.</p> | 3 Years | September 2023 January 2024 | AED 45,000 USD 12,330 | <ul style="list-style-type: none"> o Copywriter o Editor o Journalist o Public Relations Agent o Reporter |
|  <p>Bachelor of Arts (Film and Television Production)</p> | <p>This degree will develop your creative skills and enhance your conceptual understanding to help you learn the art of storytelling. With a focus on hands-on exercises, the degree provides practical experience in scriptwriting, film shooting, directing, lighting, editing, audio design, post-production, and writing proposals and pitching ideas to begin a career in the creative industry.</p> <p>If you are creative-minded, analytical, logical, and critical, with research and communication skills, then this is the degree for you.</p> | 3 Years | September 2023 January 2024 | AED 45,000 USD 12,330 | <ul style="list-style-type: none"> o Film & Video Editor o Movie Director o Cinematographer o Animator |

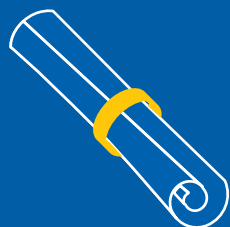
* 5% VAT will be added upon all the fees.

| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|---|----------------|--|----------------------------------|--|
| Science | | | | | |
|  <p>Bachelor of Science (Honours) Forensic Sciences</p> | <p>This degree provides students with the opportunity to engage in practical simulations of forensic studies, such as DNA profiling, fingerprinting, trace evidence analysis, toxicological analysis, handwriting examinations, and questioned documents. As a student, you'll learn about how a crime scene is investigated and the intricate processes involved in collecting and analysing crime scene evidence.</p> <p>If you possess an analytical and process-driven mindset, excel in science-related subjects such as chemistry, biology, and physics, have strong critical thinking skills, and are comfortable working with computers, then this is the degree for you.</p> | <p>3 Years</p> | <p>September 2023 January 2024</p> | <p>AED 45,000 USD 12,330</p> | <ul style="list-style-type: none"> o Crime Scene Investigator o Digital Forensic Scientist o Forensic Analyst |

* 5% VAT will be added upon all the fees.





Master's Degrees





The master's degrees offered by Amity University Dubai place a significant emphasis on the development of strategic thinking, leadership abilities, and the vital skills necessary to navigate the constantly evolving and challenging global environment.

Pursuing a master's degree not only enables you to specialise in your field of interest but also provides you with a distinct advantage in a fiercely competitive job market. While a master's degree is crucial for certain positions, such as psychologist and CEO, it is incredibly advantageous for a wide range of other roles, including marketing director, supply chain planner and entrepreneur.


| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|---|----------|--------------------------------|--------------------------|--|
| Architecture and Design | | | | | |
|  <p>Masters in Interior Design</p> | <p>Broaden your design knowledge through collaboration with industry professionals, manufacturers, consultants, technicians, and specialists in areas such as retail, set, furniture, and exhibition design. This degree aims to prepare students for executive-level positions by fostering key design competencies, critical thinking skills, and decision-making tools that are transferable to any business enterprise.</p> <p>If you are a creative and artistic person with solid design, time management and project management skills, then this degree is for you.</p> | 2 Years | September 2023 January 2024 | AED 40,000 USD 10,960 | <ul style="list-style-type: none"> o Interior Designer o Product Designer o Residential Designer o Commercial Designer o Set Designer o Graphic Designer |
| Business | | | | | |
|  <p>Master of Business Administration</p> | <p>This integrated degree combines various business disciplines to prepare students for leadership roles in diverse and global environments. One of the key advantages of this programme is its flexibility. With evening classes, working professionals can attend classes and earn their degree without interrupting their careers.</p> <p>Students can pursue a general MBA degree or specialise in Business Analytics, Logistics, or Supply Chain Management, depending on their interests and career goals.</p> <p>If you possess strategic thinking, creative problem-solving skills, strong leadership abilities, excellent communication skills, analytical thinking, the ability to work collaboratively, and an entrepreneurial mindset, then the MBA degree is an ideal fit for you.</p> | 2 Years | September 2023 January 2024 | AED 49,500 USD 13,613 | <ul style="list-style-type: none"> o HR Director o Marketing Director o Investment Banker o Entrepreneur o Chief Information Officer o Events Director o Resort Manager o Supply Chain Planner |

* 5% VAT will be added upon all the fees.



| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|---|----------|--------------------------------|--------------------------|--|
| Business | | | | | |
|  <p>Executive Master of Business Administration</p> | <p>If you want to become the next CEO, this degree prepares learners for leadership and transformational roles in dynamic business environments. It allows professionals to use their experience and knowledge to develop innovative solutions that positively impact businesses and society.</p> <p>Graduates are strategic thinkers looking to become senior leaders, and this qualification will be the first step to achieving this goal.</p> <p>The EMBA degree has flexible intake dates that work around your schedule. Admission to the degree can begin at the start of each module.</p> | 2 Years | September 2023 January 2024 | AED 38,500 USD 10,588 | <ul style="list-style-type: none"> o Chief Executive Officer o Chief Financial Officer o Chief Marketing Officer o Chief Human Resources Officer |
|  <p>Post-Graduate Diploma in Digital Marketing Strategies</p> | <p>This diploma develops learners' ability to formulate digital marketing strategies and measure their impact on an enterprise's strategic goals. Graduates will acquire the skills to target a demographic audience and communicate with them effectively.</p> <p>The Postgraduate Diploma in Digital Marketing Strategies is an online programme delivered in an asynchronous format, where the courses are offered in a self-paced format.</p> | 1 Years | September 2023 January 2024 | AED 13,920 USD 3,840 | <ul style="list-style-type: none"> o Marketing Director o Chief Marketing Officer o Digital Marketing Specialist o Brand Director o Social Media Director |

* 5% VAT will be added upon all the fees.

| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|---|---|----------|--------------------------------|--------------------------|---|
| Healthcare | | | | | |
|  <p>Master of Arts (Applied Psychology)</p> | <p>Pursuing a master's degree can help you specialise in several aspects of psychology, including educational, clinical, industrial, counselling, and training. It offers a unique opportunity to gain advanced analytical and reporting skills that can be applied in different industries such as business, healthcare, education, non-profit organisations, government, social services, and law.</p> <p>If you possess a strong inclination towards critical thinking, and a desire to continuously learn, actively listen and understand individuals while valuing integrity, ethics and aiding others, then this degree is ideal for you.</p> | 2 Years | September 2023 January 2024 | AED 45,000 USD 12,330 | <ul style="list-style-type: none"> o Psychologist o Childcare Advocate o Career Counsellor |
| Science | | | | | |
|  <p>Master of Science (Forensic Sciences)</p> | <p>This degree prepares postgraduate students with the skills necessary to scientifically analyse crime scenes for use in legal proceedings. It will introduce students to the interdisciplinary nature of forensic science by exploring various sub-disciplines and emerging techniques, including DNA forensics and forensic chemistry.</p> <p>The university's state-of-the-art forensics laboratory provides students with practical simulations of forensic studies, such as fingerprinting, DNA profiling, toxicological analysis, trace evidence analysis, questioned documents, and handwriting examinations.</p> <p>If you have an analytical and process-driven mindset, excel in science-related subjects such as chemistry, biology, and physics, possess critical thinking skills, have an analytical mind, and are comfortable working with computers, then this is the degree for you.</p> | 2 Years | September 2023 January 2024 | AED 45,000 USD 12,330 | <ul style="list-style-type: none"> o Crime Scene Investigator o Digital Forensic Scientist o Crime Laboratory Analysts o Forensic Analyst o Forensic Scientist |

* 5% VAT will be added upon all the fees.




Doctorate Degrees




A Doctor of Philosophy, or PhD, is an intensive degree that enhances a student’s understanding in their chosen field of interest. For researchers and academics, embarking on a PhD is significant step in deepening your expertise. One of the major reasons of undertaking a PhD is to help find solutions to global issues.

Our experienced faculty provides extensive guidance and support for our PhD candidates, ensuring they are prepared for the next step in their academic journey. Pursuing a PhD will expand your knowledge and further develop your research skills, expanding your expertise in Engineering and Forensic Sciences areas.

| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|--|---|--------------|--------------------------------|--------------------------|--|
| Engineering | | | | | |
|  <p>Doctor of Philosophy (Engineering)</p> | <p>This degree is for candidates who want to advance in the engineering field, engage in research or shift their current career focus. Offered in full-time and part-time modes, the degree focuses on interdisciplinary research and exchanging ideas.</p> <p>Candidates are required to complete advanced coursework and independent research under the supervision of experienced researchers and present a thesis on their chosen area of study. They'll also have to complete advanced coursework in engineering and carry out independent investigations into specialised areas.</p> <p>Applicants with M. Tech / M.E. / M.S. qualification with a minimum of 60% marks or with a minimum CGPA of 6.0 on a 10-point scale or equivalent grade point average and with a minimum of 60% aggregate in Xth, XIIth and B. Tech / B.E. will be considered eligible for admission.</p> <p>This degree is the perfect opportunity to expand your knowledge if you possess advanced knowledge of mathematics and physics and excellent problem-solving skills that demonstrate creativity.</p> | 3 to 5 Years | September 2023 January 2024 | AED 60,000 USD 16,440 | <ul style="list-style-type: none"> o Professor o Chemical Engineer o Aerospace Engineer o Engineering Management o Petroleum Engineer o Civil Engineer o Researcher |

* 5% VAT will be added upon all the fees.



| Degree | Summary | Duration | Classes Commence | *Fees Per Year (AED/USD) | Career Paths |
|--|--|--------------|--------------------------------|--------------------------|---|
| Science | | | | | |
|  <p>Doctor of Philosophy (Forensic Sciences)</p> | <p>This degree suits candidates who wish to pursue advanced positions in the field of forensic science. The degree focuses on exploring and examining sub-disciplines and emerging techniques in forensic science, including DNA forensics and forensic chemistry. Candidates will develop advanced research skills and complete a dissertation, culminating in an oral defense. They will pursue a research project demonstrating an original contribution to knowledge that can lead to academic and practical careers.</p> <p>Applicants with a minimum 50% aggregate in grades X and XII, along with a three-year undergraduate degree and a two-year postgraduate degree in forensic sciences and related areas, from a recognised university with a 50% aggregate or the equivalent, will be considered eligible for admission.</p> <p>A PhD in forensic sciences is ideal for professionals already in this field with strong analytical, time management, and leadership skills.</p> | 3 to 5 Years | September 2023 January 2024 | AED 60,000 USD 16,440 | <ul style="list-style-type: none"> o Crime Lab Director o Senior Scientist o Professor o Researcher |

* 5% VAT will be added upon all the fees.



Foundation Programmes

Amity University Dubai's Foundation Programme (AUFPTechnical and Non-Technical) focuses on bridging the gap between high school qualifications and joining a university for further education. This programme has been specially conceptualised for students who intend to strengthen their fundamentals and want to equip themselves with the tools needed to tackle the curriculum at Amity University Dubai.

The full-time, one year programme is project-based and students are encouraged to take on industry-focused projects based on their field of interest. To complete the Foundation Programme, students are required to earn 36 credits over 2 semesters.

Semester 1 includes four common core courses after which students can choose between Technical or Non-Technical streams of subjects. Semester 2 includes 3 courses and 1 mandatory individual project.

Our Foundation Programme is a 1 year course and is listed at 30,000 AED.



Admission Requirements

The minimum academic entry requirements and admission criteria for Amity University Dubai depends upon the type of high school curriculum you have followed. The minimum requirements based on the most common high school systems are outlined.

Academic Requirements for Admission - BUSINESS DEGREES

Amity Business School (Undergraduate/Bachelor’s Degrees)

| Degrees | Eligibility criteria for High School | English Proficiency Test |
|---|--|--|
| Bachelor of Business Administration Concentrations • Marketing • Human Resource • International Business • Family Business and Entrepreneurship | General Education Secondary School Certificate (G 12) or equivalent: • Minimum overall: 60% International Curriculum - 60% | For local applicants • EmSAT - Arabic: 500 (or remedial course offered by the university) Should score 3.0/4.0 in the remedial course. - Math: 600 (or remedial course offered by the university) Should score 3.0/4.0 in the remedial course. - English: 1100 or its equivalent For international applicants • IELTS: 5.0 • IBT: 61 • CBT: 173 • PBT: 500 |
| Bachelor of Finance Concentrations • Islamic Finance | | |
| Bachelor of Commerce in Accounting | | |

Academic Requirements for Admission - BUSINESS DEGREES

Amity Business School (Graduate/Master’s Degrees)

| Degrees | Eligibility criteria for Bachelors | English Proficiency Test |
|--|---|---|
| Masters of Business Administration Concentrations • Business Analytics • Logistics and Supply Chain Management | Direct Admission • CGPA - 3.0 on a 4.0 scale Conditional Admission • CGPA – 2.0-2.99 or equivalent – Not applicable for PGDMS | Direct Admission • EmSAT: 1400 • IELTS: 6.0 • IBT: 79 • CBT: 213 • PBT: 550 Conditional Admission • EmSAT: 1250 • IELTS: 5.5 • IBT: 71 • CBT: 197 • PBT: 530 |
| Executive Masters of Business Administration • 3 years of work experience at a senior role | | |
| Post Graduate Diploma in Digital Marketing Strategies | | |

Academic Requirements for Admission - HUMANITIES DEGREES

School of Humanities, Arts & Applied Science

| India (CBSE & ICSE) Grade 12 | IB Curriculum | British Curriculum School (IGCSE/O level) | State Board / Federal / MOE / Philippine Curriculum |
|---|---|---|---|
| <ul style="list-style-type: none"> • A minimum of 50% aggregate in X & XII. • Admission for Bachelor of Forensic Science: A minimum of 50% aggregate in X & XII, with a minimum of 60% in Chemistry or Biology. | <ul style="list-style-type: none"> • IB Diploma with aggregate of 25 points in XII, including Chemistry or Biology. • Admission for Bachelor of Forensic Science: Aggregate of 25 points with a minimum of 3 HL and 3 SL, including Chemistry or Biology. | <ul style="list-style-type: none"> • Students from British curriculum must have minimum 5 subjects in IGCSE/ GCSE & minimum 3 subjects in AS or 2 A Level subjects. • Admission for Bachelor of Forensic Science: Combination of Bs and Cs, including Chemistry or Biology. | <ul style="list-style-type: none"> • A minimum of 50% aggregate in X & XII. • Admission for Bachelor of Forensic Science: A minimum of 50% aggregate in X & XII, with a minimum of 60% in Chemistry or Biology. |

Note: For Master of Arts Applied Psychology a minimum 50% aggregate is required in bachelor's degree. For Master of Science (Forensic Sciences) a minimum 50% aggregate is required with specialisation in Science. Admission for the School of HAAS: Completion of Foundation year with a minimum 50% is required.

Academic Requirements for Admission - ENGINEERING, ARCHITECTURE & INTERIOR DESIGN DEGREES

School of Engineering, Architecture & Interior Design

| India (CBSE & ICSE) Grade 12 | IB Curriculum | British Curriculum School (IGCSE/AS and A levels) | State Board / Federal / MOE / Philippine Curriculum |
|--|---|---|--|
| <ul style="list-style-type: none"> • Admission for School of Engineering: A minimum of 50% aggregate in X & XII, with a minimum of 60% in Physics, Chemistry and Mathematics. • Admission for School of Architecture: A minimum of 50% aggregate in X & XII, with a minimum of 45% in Physics, Chemistry and Mathematics. * • Admission for School of Interior Design: A minimum of 50% aggregate in X & XII. | <ul style="list-style-type: none"> • Admission for School of Engineering: IB diploma with aggregate of 25 points, with a minimum of 3 HL and 3 SL, including Physics, Chemistry and Mathematics. • Admission for School of Architecture: IB diploma with aggregate of 25 points, with a minimum of 3 HL and 3 SL, including Physics, Chemistry and Mathematics. • Admission for School of Interior Design: IB diploma with aggregate of 25 points. | <ul style="list-style-type: none"> • Admission for School of Engineering: Minimum of 5 subjects in IGCSE/ GCSE and 3 AS or 2 A Level subjects, including Physics, Chemistry and Mathematics. • Admission for School of Architecture: Minimum of 5 subjects in IGCSE/ GCSE and 3 AS or 2 A Level subjects, including Physics, Chemistry and Mathematics. • Admission for School of Interior Design: Minimum of 5 subjects in IGCSE/GCSE and 3 AS or 2 A Level subjects. | <ul style="list-style-type: none"> • Admission for School of Engineering: A minimum of 50% aggregate in X & XII, with a minimum of 60% in Physics, Chemistry and Mathematics. • Admission for School of Architecture: A minimum of 50% aggregate in X & XII, with a minimum of 45% in Physics, Chemistry and Mathematics. * • Admission for School of Interior Design: A minimum of 50% aggregate in X & XII. |

*NATA is required for Bachelor of Architecture.

* Admission requirements are subject to change.



Fees

All fees listed below are without any bursaries applied. Please contact our admissions department via email (admissions@amityuniversity.ae) or call (+97155 2154 941) for a list of available bursaries.

Fees for bachelor's degrees per year

| Degree | Duration | (AED) |
|---|----------|--------|
| Bachelor of Arts Film and Television Production | 3 years | 45,000 |
| Bachelor of Arts Journalism and Mass Communication | 3 years | 45,000 |
| Bachelor of Arts (Honours) Psychology | 3 years | 42,000 |
| Bachelor of Arts (Honours) Economics | 3 years | 40,000 |
| Bachelor of Business Administration | 4 years | 64,575 |
| Bachelor of Commerce in Accounting | 4 years | 64,575 |
| Bachelor of Design Fashion Design | 4 years | 40,000 |
| Bachelor of Finance | 4 years | 64,575 |
| Bachelor of Fine Arts Animation | 4 years | 40,000 |
| Bachelor of Hotel Management | 4 years | 40,000 |
| Bachelor of Technology Computer Science and Engineering | 4 years | 50,000 |
| Bachelor of Technology Civil Engineering | 4 years | 50,000 |
| Bachelor of Technology Aerospace Engineering | 4 years | 60,000 |
| Bachelor of Technology Electrical and Electronics Engineering | 4 years | 50,000 |
| Bachelor of Science in Information Technology | 3 years | 45,000 |
| Bachelor of Technology Mechatronics | 4 years | 50,000 |
| Bachelor of Technology Mechanical Engineering | 4 years | 50,000 |

| Degree | Duration | (AED) |
|---|----------|--------|
| Bachelor of Architecture | 5 years | 45,000 |
| Bachelor of Arts Bachelor of Law (Honours) | 5 years | 35,000 |
| Bachelor of Arts Tourism Administration | 3 years | 40,000 |
| Bachelor of Business Administration Bachelor of Law (Honours) | 5 years | 35,000 |
| Bachelor of Science (Honours) Forensic Sciences | 3 years | 45,000 |
| Bachelor of Interior Design | 4 years | 40,000 |

Fees for master's degrees per year

| Degree | Duration | (AED) |
|---|----------|--------|
| Master of Business Administration | 2 years | 49,500 |
| Executive Master of Business Administration | 2 years | 38,500 |
| Post Graduate Diploma in Digital Marketing Strategies | 1 years | 13,920 |
| Master of Arts Applied Psychology | 2 years | 45,000 |
| Master of Science (Forensic Sciences) | 2 years | 45,000 |
| Master of Interior Design | 2 years | 40,000 |

Fees for doctorate per year

| Degree | Duration | (AED) |
|--|-----------|--------|
| Doctor of Philosophy (Forensic Sciences) | 3-5 years | 60,000 |
| Doctorate of Philosophy (Engineering) | 3-5 years | 60,000 |

Fees for foundation programmes per year

| Degree | Duration | (AED) |
|-------------------------------------|----------|--------|
| Amity University Foundation Program | 1 Year | 30,000 |

Please note that all fees are excluding VAT.

Note: Visa fees are payable yearly and fees are subject to change as per notification from UAE Government from time to time.

| KHDA | | CAA | |
|--|-----------------------|---|-----------|
| Application | AED 100 | Application | AED 100 |
| Registration Fees | AED 3,000 | Registration Fees (per semester) | AED 500 |
| Caution Deposit | AED 2,000 & AED 3,000 | Caution Deposit | AED 2,000 |
| The tuition fees are payable in two installments for the academic year. A post-dated cheque for the second semester should be given with the first semester tuition fees | | Reservation fees are payable for each semester before the registration of the semester. | AED 5,000 |
| International students are required to pay the annual fee in one installment. | | Tuition fees: Fees are to be paid in full before the start of the session, according to the number of subjects taken and its credit hours | |
| Payment of the tuition fees for the subsequent academic year must be made by the end of the first week or the beginning of each academic year | | Reservation fees of AED 5,000/- (USD 1,370) will be adjusted against the tuition fee for the respective semester | |
| | | Balance tuition fees to be paid in two equal installments by post-dated cheque. Date of the first cheque should be within one month from the start of the semester and the second cheque be dated within two months from the start of the semester. | |

For more information on fee terms, conditions and refund policies, please visit our website at www.amityuniversity.ae/join-amity/fees



Scholarships

Our scholarships are granted annually and reassessed for the following years according to academic performance (Merit list based on CGPA).

All scholarships and bursaries are subject to terms and conditions. The following list shows scholarships and bursaries for the 2023/24 academic year.



| Scholarship | Description |
|---|--|
|  | <p>DEWA Bursary All DEWA employees are eligible for a 30% scholarship for the entire duration of the degree.</p> |
|  | <p>Amity Graduate Award Students who have completed an undergraduate degree from Amity University Dubai are awarded a 20% Amity Graduate Award to be used towards a Master's degree. This bursary is for the entire duration of the degree.</p> |
|  | <p>ESAAD Bursary Dubai Police and ESAAD card holders are eligible for a 30% scholarship for the entire duration of the degree.</p> |
|  | <p>FAZAA Bursary All FAZAA card holders are eligible for a 20% bursary on the tuition fee for the first academic year only.</p> |
|  | <p>UAE National Bursary All UAE Nationals are eligible for a 30% scholarship for the entire duration of the degree.</p> |
|  | <p>RTA Bursary All RTA employees are eligible for a 30% scholarship for the entire duration of the degree, for CAA degrees only.</p> |
|  | <p>International Students All international students that are applying from outside the UAE are eligible for a 20% bursary for the entire duration of the degree.</p> |
|  | <p>Al SAADA Card Al SAADA card holders are eligible for a 30% scholarship for the entire duration of the degree.</p> |
|  | <p>WAFER Card All WAFER card holders are eligible for a 20% scholarship for the entire duration of the degree.</p> |

Disclaimer:

- *Grant or continuation of scholarship is at the sole discretion of the University. The University reserves its right to amend the eligibility criteria for subsequent academic years. The decision of the Scholarship Committee shall be final and binding in this matter.
- *For other merit scholarships or bursaries, please contact an admissions counsellor at admissions@amityuniversity.ae
All bursaries are correct at time of printing but are subject to change without notice.
- *Bursaries are available for tuition fees only.

Career Paths

The reason you have chosen to join a university is to take the first step towards your future career path. Your choice in careers will no doubt have a drastic effect on your future journey.

The first step to your chosen career path is to ensure you have chosen the right degree. Amity University Dubai's degrees are designed to meet industry demands and global workforce planning requirements.

Our degrees give you the best chance of securing employment in a relevant industry after graduation.

Choose your career from one of the 40 in-demand careers and see which degrees will best suit your choice.



BE THE NEXT



AEROSPACE ENGINEER

BTech (Aerospace Engineering)

BE THE NEXT



ANIMATOR

BFA (Animation)

BE THE NEXT



APP DEVELOPER

BTech (Computer Science & Engineering)
 BSc (Information Technology)

BE THE NEXT



ARCHITECT

BArch

BE THE NEXT



AUTOMOTIVE ENGINEER

BTech (Mechatronics)
 BTech (Mechanical Engineering)
 BTech (Electrical & Electronics Engineering)

BE THE NEXT



BLOCKCHAIN DEVELOPER

BTech (Computer Science & Engineering)
 BSc (Information Technology)

BE THE NEXT



CHIEF EXECUTIVE OFFICER

EMBA

BE THE NEXT



CHIEF INFORMATION OFFICER

BTech (Computer Science & Engineering)
 BSc (Information Technology)
 MBA

BE THE NEXT



CIVIL ENGINEER

BTech (Civil Engineering)

BE THE NEXT



PSYCHOLOGIST

BA (Honours) Applied Psychology
 MA (Applied Psychology)

BE THE NEXT



CLOUD ARCHITECT

BTech (Computer Science & Engineering)
 BSc (Information Technology)

BE THE NEXT



CORPORATE LAWYER

BA LLB (Honours)
 BBA LLB (Honours)

BE THE NEXT



CRIME SCENE INVESTIGATOR

BSc (Honours) Forensic Sciences
 MSc (Forensic Sciences)

BE THE NEXT



CYBER SECURITY SPECIALIST

BTech (Computer Science & Engineering)
 BSc (Information Technology)

BE THE NEXT



DATA ANALYST

BTech (Computer Science & Engineering)
 BSc (Information Technology)
 MBA

BE THE NEXT



DIGITAL FORENSIC SCIENTIST

- BSc (Honours) Forensic Sciences
- MSc (Forensic Sciences)

BE THE NEXT



ENTREPRENEUR

- BCom in Accounting
- BBA
- BFin
- BA (Journalism & Mass Communication)
- MBA
- BA (Honours) Economics

BE THE NEXT



EVENTS DIRECTOR

- BBA
- MBA

BE THE NEXT



FASHION DESIGNER

- BDes (Fashion Design)

BE THE NEXT



FILM & VIDEO EDITOR

- BA (Film & Television Production)

BE THE NEXT



FOOD & BEVERAGE MANAGER

- BA Tourism Administration

BE THE NEXT



GRAPHIC DESIGNER

- BFA (Animation)

BE THE NEXT



HOTELIER

- BHM

BE THE NEXT



HR DIRECTOR

- BBA
- MBA

BE THE NEXT



INTERIOR DESIGNER

- BID
- MID

BE THE NEXT



INVESTMENT BANKER

- BCom in Accounting
- BBA
- MBA
- BFin
- BA (Honours) Economics

BE THE NEXT



JOURNALIST

- BBA
- BA (Journalism & Mass Communication)

BE THE NEXT



MACHINE LEARNING ENGINEER

- BTech (Computer Science & Engineering)
- BSc (Information Technology)

BE THE NEXT



MARKETING DIRECTOR

- BBA
- MBA
- BA (Journalism & Mass Communication)
- PGDip (Digital Marketing Strategies)

BE THE NEXT



MATERIALS ENGINEER

- BTech (Civil Engineering)

BE THE NEXT



MECHANICAL ENGINEER

BTech (Mechanical Engineering)

BE THE NEXT



MOVIE DIRECTOR

BA (Film & Television Production)

BE THE NEXT



PRODUCT DESIGNER

BID

BArch

MID

BE THE NEXT



RESORT MANAGER

BHM

BBA

MBA

BE THE NEXT



RESTAURANT MANAGER

BHM

BA (Tourism Administration)

BE THE NEXT



ROBOTICS ENGINEER

BTech (Mechatronics)

BTech (Mechanical Engineering)

BTech (Electrical & Electronics Engineering)

BTech (Computer Science & Engineering)

BE THE NEXT



STRUCTURAL ENGINEER

BTech (Civil Engineering)

BTech (Mechanical Engineering)

BTech (Mechatronics)

BE THE NEXT



SUPPLY CHAIN PLANNER

MBA

BE THE NEXT



URBAN PLANNER

BArch

MBA

BE THE NEXT



VIDEO GAME DEVELOPER

BTech (Computer Science & Engineering)

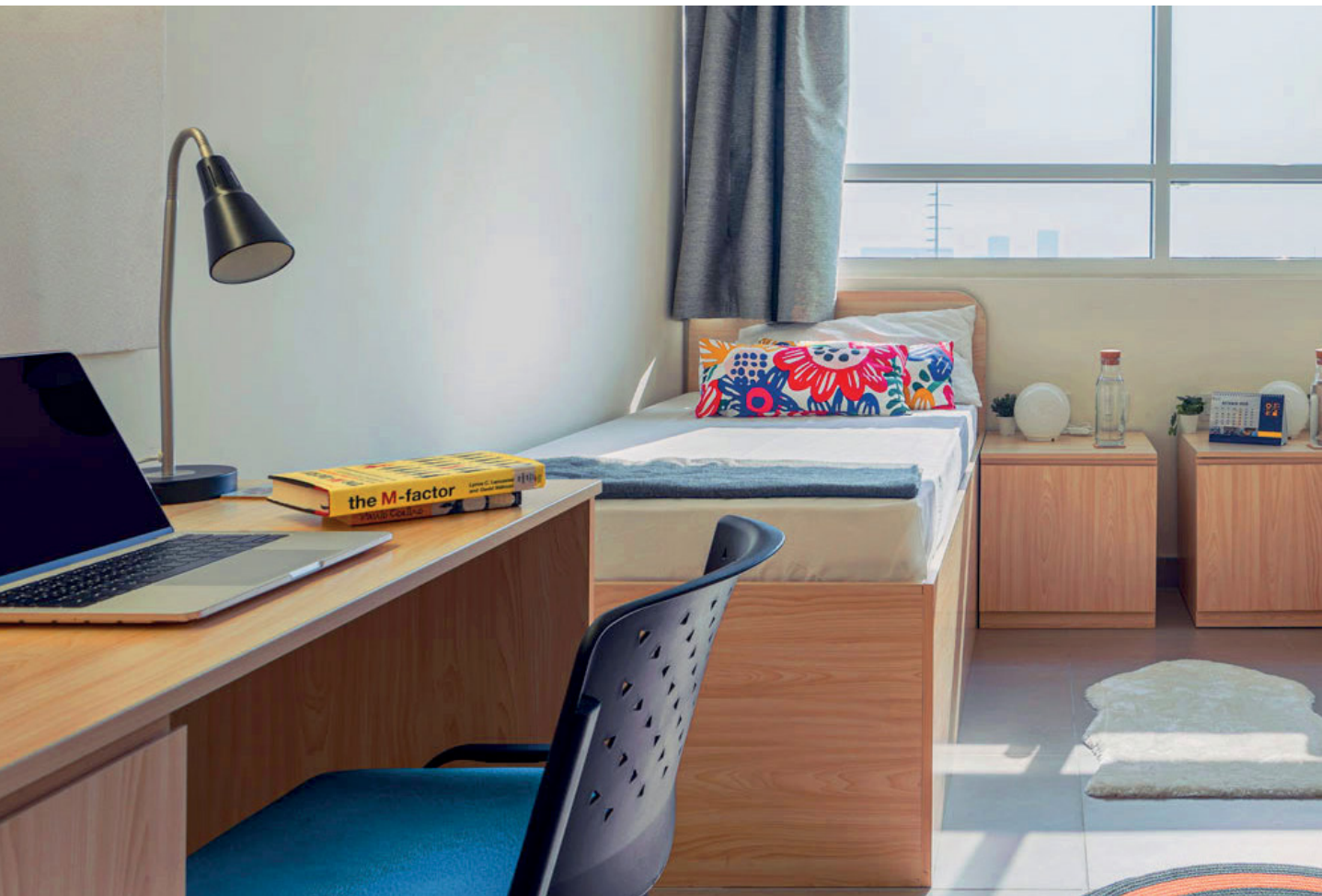
BSc (Information Technology)

Student Accommodation

Student Accommodation

On-campus housing is the most convenient place for students to live while studying at any university. At Amity University Dubai, this is no exception. Enjoy living on-campus and being close to the academic buildings, library, food court and sports complex.

Our men's and women's residential halls offer a living environment that is very rich in its multicultural atmosphere and offers you a balanced mix of social and academic activities. The residential halls allow you to live, relax, exercise and study comfortably.

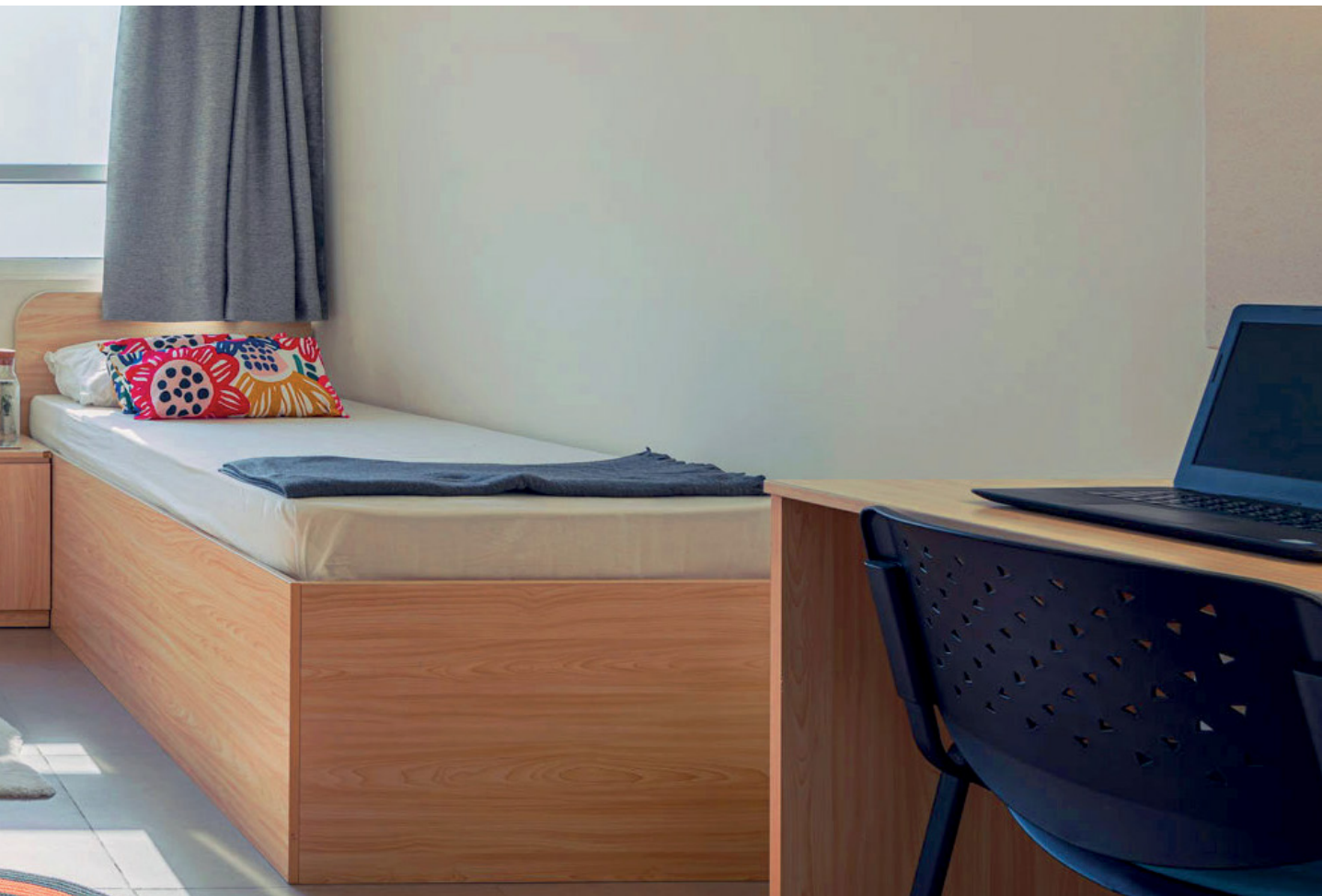


The student accommodation prices include the following:

- Continental breakfast served in the hostel dining area each morning.
- Free housekeeping and cleaning services once per week.
- Free laundromat usage.

For more information, email Ankur Kohli, Student Residence Manager, at akohli@amityuniversity.ae or call 04 455 4803.

| Hostel Fee (Per Academic Year) | AED | USD |
|--------------------------------|------------|-----------|
| Single Occupancy (per student) | AED 40,000 | \$ 10,960 |
| Double Occupancy (per student) | AED 25,000 | \$ 6,850 |
| Refundable security deposit | AED 2,000 | \$ 550 |





Facilities



The residences accommodate students and have several guest rooms for visiting faculty and guests. Each student is given room keys, credentials to connect up to four devices to the WiFi and access cards to ensure the safety and security of residents. A functional and supervised gym is available for students, and a laundry room, leisure room, study area and functioning kitchen are all accessible to residents.

Male and female residences have separate entry and exit points. In addition, there is 24-hour security and extensive CCTV coverage in common areas to fulfil our commitment towards ensuring safety on campus.

Students can choose between double or single rooms, which are fully furnished with basic necessities and an ensuite washroom.

Located within the education hub of Dubai International Academic City, the student residences are well connected with local bus and taxi services, multiple eateries, shopping malls and medical service providers.



Recreation Room



Campus Living is an open area with natural sunlight and large glass windows overlooking Dubai International Academic City. The space includes sofas, chairs and tables that students can use to meet with friends and classmates or work on projects and study. Students can use this bright space anytime during the day.

Gaming Zone



At Amity University Dubai, we recognise the importance of balancing academics and leisure. That's why we have a designated Gaming Zone. This is a popular shared space where students can come together to unwind and de-stress.

In the Gaming Zone, students can enjoy a pool game, play a foosball round, compete in a FIFA match on one of the four PlayStations, or even check out some traditional board games. Everything you need to feel right at home on campus.

Student Exchange

Amity University Dubai's Student Exchange Programme allows students to travel and study abroad at leading international universities in countries such as Belgium, the Netherlands, Poland and the UK.

Open to second-year business students studying for bachelor's degrees, our Student Exchange Programme allows you to study abroad at partner universities for one or two semesters. Our partner universities include Thomas More University in Belgium, Hanze University of Applied Sciences in the Netherlands, University of Economics and Human Sciences in Poland and Solent University in the UK.

We are also able to accept and welcome students each year from our partner universities abroad. Students from our partner universities have the opportunity to study at Amity University Dubai without paying any tuition fee to us – students will continue to pay the fee to their home university.

As an exchange student:

- Earn credits towards your degree while studying abroad.
- Study for up to two semesters under the exchange programme agreement.
- Receive a tuition fee waiver from partner universities but will be responsible for other expenses such as Visa/ transportation/ accommodation/ insurance, and textbooks.

The student exchange programme is currently available for second year students for the following degrees:

- Bachelor of Business Administration
- Bachelor of Commerce in Accounting
- Bachelor of Finance

Our exchange partner universities include

| | Summary | Country | Founded | Website and logo |
|---|---|-------------|---------|--|
| Thomas More University | <p>Thomas More is the largest university of applied sciences in Flanders, offering more than 30 Dutch-taught and a range of English-taught bachelor degree programmes and postgraduates in the province of Antwerp. Thomas More offers exchange programmes in English, for students from partner universities.</p> <p>The university is part of the KU Leuven association. KU Leuven is ranked in the QS top 100 universities in the world and 45th place in the Time Higher Education University Rankings.</p> | Belgium | 2012 |  https://www.thomasmore.be/en/welcome |
| Hanze University of Applied Sciences Groningen | <p>Hanze University of Applied Sciences, Groningen (Hanze UAS) is the largest university of applied sciences in the northern Netherlands. Hanze UAS offers both bachelor's and master's degree programmes in a variety of fields, such as art, business, communication, engineering and health.</p> | Netherlands | 1986 |  https://www.hanze.nl/en |
| University of Economics and Human Sciences in Poland | <p>The University of Economics and Human Sciences in Warsaw is a place of new opportunities. For over 20 years, as one of the leading universities in Poland, they have been conducting extensive academic research in the fields of human, social, and economic sciences.</p> | Poland | 2001 |  https://vizja.pl/en/ |
| Solent University Southampton | <p>Solent University is focused on the practical side of higher education – giving students the connections, experience and confidence to turn their newfound knowledge into a career with real, meaningful impact.</p> | UK | 1989 |  https://www.solent.ac.uk/ |

Studying abroad with Amity University Dubai offers an exciting opportunity to grow personally and professionally while making lifelong friendships and gaining cultural sensitivity and global awareness. International students from partner universities are also welcome to study at Amity University Dubai, further adding to the cultural diversity on campus, where students from over 60 nationalities are currently studying.

Students who meet the following requirements are eligible to apply for the programme:

- A GPA of 3.0.
- Completed at least two semesters of a Business degree in the host campus.
- Fluent in both written and verbal English.

If you are looking to travel abroad while studying and explore exciting international locations, then apply to the Student Exchange Programme at Amity University Dubai.

Write to studentexchange@amityuniversity.ae to nominate yourself to be an exchange student, letting us know your name, contact information, email, degree you are studying and why you would like to study abroad.

Career Placement Services

Amity University Dubai has become the preferred choice for student placements – due to our on-campus Student Placement Centre – at leading companies across various sectors, including insurance, fashion, banking, technology, real estate, hospitality and more.

From internships, part-time opportunities and full-time jobs, our Student Placement Centre helps students find the right employment fit for them, with 91% of Amity University Dubai graduates secure employment after graduation.

Our Student Placement Centre also hosts workshops to strengthen students' ability to find employment to support them through their transition from the classroom to the workplace.

Over 100 top recruiters and companies across a wide range of sectors, including hospitality, finance, food, fashion, and lifestyle, regularly hire from Amity University Dubai – and the list is growing.

Every year our Student Placement Centre hosts our Annual Placement Week, where various recruiters and companies visit the campus to scout for top talent who would love to join their team. Many industry professionals also regularly visit the University to interact with students and share their career experiences.

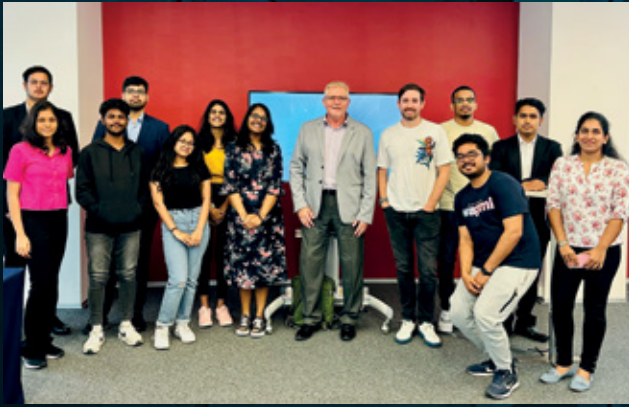
To learn more about our placement services, contact crc@amityuniversity.ae.

Companies Hiring from Amity University Dubai



Incubation Centre

Ready to kick-start your entrepreneurial journey with our Incubation Centre?





Amity University Dubai's Incubation Centre is a one-of-a-kind initiative that helps students turn their ideas into reality. The centre enables students to get first-hand experience in entrepreneurship, promotes innovation-driven activities in the university and provides a comprehensive and integrated range of support, including mentoring, training programs, networking and an array of other benefits.

The Incubation Centre, a certified incubator under Dubai SME, is an ultimate innovation hub that brings together and builds a community of mentors, entrepreneurs, volunteers, innovators and students. From ideation to conception and execution, the centre has mentored 19 student start-ups, each at a different stage.

Activities and Services provided by the Incubation Centre:

- **Mentorship:** Encourage, experience, expertise and EQ for entrepreneurs who want to fast track a business start-up idea into action.
- **Networking:** We help with networking and meeting other entrepreneurs, customers, industry leaders and support agencies.
- **Business Support:** We help you prepare business plans and set-up a company.
- **Technical Support:** We connect you with industry experts for technology sourcing & transfer.
- **Legal:** We provide assistance in handling legal issues.
- **HR Support:** We can help you recruit interns for your startups.
- **Licensing:** We support and contribute to the acquisition of a relevant Trade License.

The Incubation Centre welcomes business ideas from every sector, to enable students from every discipline to reach their entrepreneurial potential.

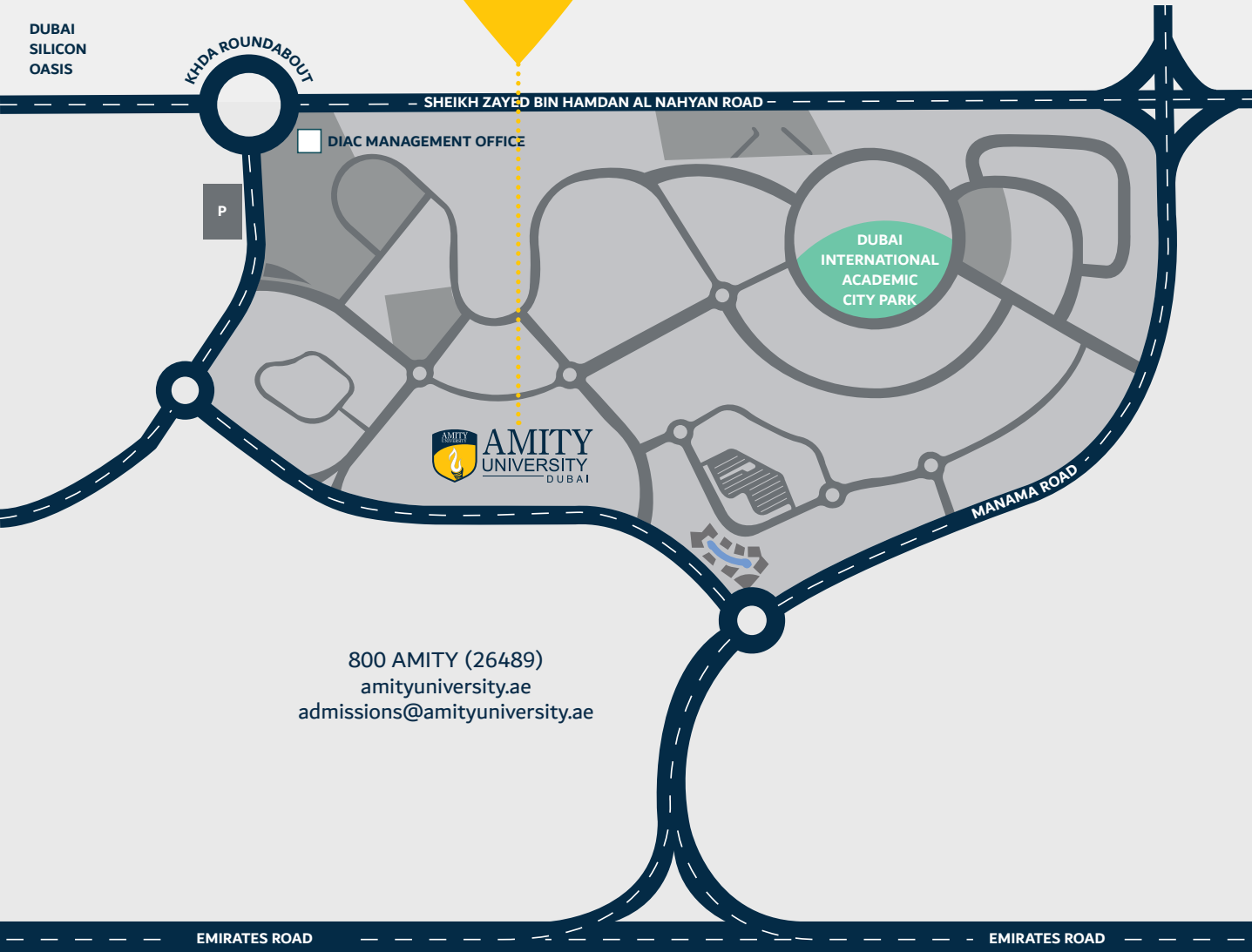
Extracurricular activities and Clubs

Our active campus life has consistently been a draw for students. We believe being an active club member will enhance students' communication, leadership, networking, and more. From performing arts, sports, technology, culture or community engagement, we have something for every student at Amity University Dubai.

Below is a list of our clubs:

- 1. Amity Dance Club:** The club aims to boost the morale of students and highlight the talent of dance and creativity. It provides an opportunity for all dance lovers to prove their talent and explore their artistic skills.
- 2. Amity Music Club:** The club showcases singers and musicians performing songs of languages around the world.
- 3. Amity Drama & Theatre Club:** The Amity Drama & Theatre club is all about developing aesthetic awareness, appreciation, knowledge, attitudes and skills necessary for expressing art through drama.
- 4. Amity Media Club:** Whether it's filmmaking, photography, music composition, editing, or any other creative skill, the club is filled with brilliant minds who can produce excellent material.
- 5. Amity Literary Society:** The Amity Literary Society is a dynamic community of writers, poets, speakers, debaters, and literature enthusiasts and engage in many activities, including slam poetry, story and blog writing, Model United Nations, quizzing and debating.
- 6. Amity Fashion Club:** Modelling is the main focus of the club. Ramp models and Photoshoot models are two separate sections of our club. Ramp walks and photo shoots are two different activities that require two distinct sets of skills. At Fashion Club, we refine the models to make them even more effective at work. Amity University Dubai is represented in intercollegiate events by the fashion club here.
- 7. Amity Youth Club:** The club aims to nurture, mentor and express the views of today's youth and spread awareness on the uprising issues in society, and create a platform to express all these views through multiple events comprising programmes like dance, music, skit, poetry, and art.

Location Map



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