



مؤسسة
المبارة الخليفة
AlMabarrah
AlKhalifia
Foundation





بسم الله الرحمن الرحيم

تسعى مؤسسة المبرة الخليفية، منذ تأسيسها عام ٢٠١١، إلى تخريج أجيال مبادرة وفعّالة تساهم في إحداث تغيير فعال وإيجابي في المجتمع، وذلك عبر تمكين الشباب البحريني وتزويدهم بالمعارف والمهارات والخبرات اللازمة لتحقيق طموحاتهم وأهدافهم، مما يساهم في دفع عجلة التقدم، ونمو الإقتصاد الوطني، حيث من شأن ماسبق أن يعزز من مكانة مملكة البحرين في المحافل الدولية.

وإننا نفتخر بطرح برنامج «رايات» الذي أصبح في غضون أعوام قليلة، أحد البرامج الشاملة والمتكاملة المتميزة في مجال التعليم وتنمية المهارات الشخصية للشباب البحريني، حيث يوفر البرنامج منح دراسية جامعية للطلبة للالتحاق بالجامعات المعتمدة في مملكة البحرين، إلى جانب تقديم العديد من المزايا منها حوافز مالية وورش عمل وفرص تدريب في القطاعين الحكومي والخاص، ويقدم البرنامج أيضاً فرصاً لتعزيز ثقافة «المسؤولية المجتمعية»، وذلك من خلال غرس قيمة التطوع وخدمة المجتمع.

كما قمنا بإطلاق برنامج «إثراء» التدريبي الذي يوفر للشباب تجربة تعليمية فريدة من نوعها للطلاب والمدرسين على حد سواء، من خلال غرس مهارات حياتية متعددة منها الريادة والقيادة والتفاعل الإيجابي مع المجتمع، وذلك عبر العديد من الأنشطة الذهنية والبدنية.

وتقوم المؤسسة كذلك، بإدارة صندوق سمو الشيخة موزة بنت حمد آل خليفة الذي يمس إحتياجات الناس ومتطلباتهم عبر القيام بالأعمال الخيرية والإنسانية التي يعود نفعها على المجتمع البحريني.

وفي الختام، نوجه تحية شكر وتقدير إلى جميع الرعاة والشركاء الذين ساهموا معنا في قصة نجاح استمرت لسنوات ومازالت تجود بالعطاء للمجتمع البحريني ومملكتنا الحبيبة.

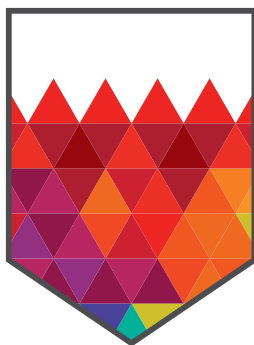
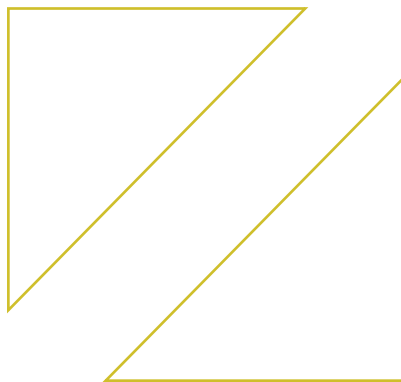
دمتم بخير والسلام عليكم ورحمة الله وبركاته...

زين بنت خالد بن عبدالله آل خليفة
رئيس مجلس الأمناء
مؤسسة المبرة الخليفية

مؤسسة المبرة الخليفية

منذ تأسيسها عام ٢٠١١م، سعت مؤسسة المبرة الخليفية إلى تمكين الشباب البحريني وتزويدهم بالمعارف والمهارات والخبرات اللازمة لتحقيق طموحاتهم وأهدافهم، وهي مؤسسة غير ربحية مسجلة ومرخصة من قبل وزارة العمل والتنمية الاجتماعية في مملكة البحرين.

و تماشياً مع رؤية البحرين ٢٠٣٠ وأهداف التنمية المستدامة التابعة للأمم المتحدة، تقوم مؤسسة المبرة الخليفية بدراسة السوق الحالي لتوفير المهارات والخبرات المطلوبة من قِبَل سوق العمل اليوم لازدهار الشباب، وغرس حسن المسؤولية الاجتماعية فيهم ليأخذوا على عاتقهم مشاريع خيرية ومبادرات تعود بالنفع على المجتمع ككل.



الرؤية

شباب بحريني مبادر وفعّال وقادر على إحداث فرق إيجابي في المجتمع.

الرسالة

تمكين الشباب وتنمية مهاراتهم العلمية والعملية.

القيم



أهداف المؤسسة

- ◀ دعم مجال التعليم في البحرين من خلال توفير المنح الجامعية.
- ◀ تزويد الشباب بالمهارات والخبرات المناسبة لسوق العمل عن طريق دورات متخصصة.
- ◀ بناء شخصية الشباب من خلال سلسلة من الأنشطة التفاعلية.
- ◀ إلهام الشباب وحثهم على الابتكار والإبداع وريادة الأعمال.
- ◀ غرس حس المسؤولية الاجتماعية لدى الشباب.
- ◀ تنفيذ مشاريع ومبادرات خيرية تعود بالفائدة على المجتمع.



مجلس أمناء مؤسسة المبرة الخليفة

تخضع مؤسسة المبرة الخليفة لمجلس أمناء مستقل يتألف من مجموعة رائدات في خدمة المجتمع، ويأخذ المجلس على عاتقه مسؤولية تحقيق أهداف المؤسسة محدثاً بذلك تغييراً إيجابياً في المجتمع.

سمو الشيخة زين بنت خالد بن عبدالله آل خليفة
رئيس مجلس الأمناء

سمو الشيخة نجلاء بنت حمد بن إبراهيم آل خليفة
نائب رئيس مجلس الأمناء

الشيخة راوية بنت عبدالرحمن آل خليفة
الأمين الماي

الشيخة هالة بنت محمد بن عبدالله آل خليفة
امين السر

الشيخة نورة بنت حمد بن أحمد آل خليفة
عضو مجلس الأمناء

الشيخة لولو بنت أحمد بن محمد آل خليفة
عضو مجلس الأمناء

الشيخة مي بنت محمد بن سلمان آل خليفة
عضو مجلس الأمناء

الشيخة هند بنت علي بن خليفة آل خليفة
عضو مجلس الأمناء



رايات
Rayaat

تماشياً مع الأهداف العامة لمؤسسة المبرّة الخليفة وأهداف التنمية المستدامة، تم طرح برنامج المنح الدراسية «رايات» في عام ٢٠١١م، وهو برنامج تعليمي شامل للتنمية المهارات الشخصية، كما يوفر البرنامج للطلاب منحة دراسية في جامعات معتمدة في جميع أنحاء مملكة البحرين، إضافةً إلى الحوافز المالية وورش العمل وفرص التدريب العملي وتعزيز قيمة التطوع وخدمة المجتمع.

يعمل برنامج «رايات» على دمج الطلاب بسلاسة في واقع سوق العمل، وذلك من خلال تنمية مهاراتهم الشخصية، حيث يتم إقامة دورات من قِبَل معاهد تدريبية معترف بها، والتي تهتم بتعزيز مهارات التواصل والقيادة وغيرها من المهارات الحياتية الضرورية.



أهداف برنامج رايات

- ◀ تمكين الطلبة من تحقيق التميز والوصول إلى طموحاتهم.
- ◀ تزويد الطلاب بالمعرفة والمهارات وأخلاقيات العمل.
- ◀ إلهام الشباب وتشجيعهم على الإبداع وريادة الأعمال.
- ◀ ترسيخ مفاهيم المواطنة والولاء المسؤولية الاجتماعية تجاه الوطن.

مزايا برنامج رايات



مخصصات مالية



رسوم الدراسة
الجامعية



ورش عمل ودورات
تدريبية وتطويرية



فرص تدريب في القطاع
الحكومي والخاص



خدمة المجتمع /
العمل التطوعي



بطاقة رايات للطلبة (تخفيضات
حصرية في عدة محلات تجارية)

شروط قبول المتقدم للحصول على درجة البكالوريوس

- ◀ أن يكون بحريني الجنسية.
- ◀ حديث التخرج حاصل على معدل 90% (أو ما يعادله)، فما فوق في الثانوية العامة.
- ◀ أن لا يكون المتقدم حاصل على درجة البكالوريوس.
- ◀ أن لا يكون المتقدم حاصل على منحة دراسية أخرى أو مساعدة مالية من جهات حكومية أو خاصة.
- ◀ يجب على المتقدم القيام بالإجراءات اللازمة للتقديم في الجامعات الشريكة. حيث أن المؤسسة لا تتوب عن الطالب في عملية التقديم.
- ◀ أن يكون المتقدم حاصل على انجازات و جوائز على المستوى المحلي والأقليمي أو العالمي.
- ◀ أن يكون لدى المتقدم شغف بالأعمال التطوعية وانجازات في مجال خدمة المجتمع.



استثمر في قادة المستقبل

” التعليم هو أقوى سلاح يمكنك استخدامه لتغيير العالم ”
نيلسون مانديلا

المنح الدراسية هي أشبه بشهادة تميز تمنح للطلبة الموهوبين لتمكنهم من الإضمام لجامعات مرموقة، والحصول على وظيفة جيدة، والنجاح في حياتهم.

توفر مؤسسة المبرة الخليفية الفرصة للأفراد والشركات لاستثمار في الشباب البحريني الواعد من خلال دعم كرسي جامعي.

دعم مقعد جامعي يتيح للراعي المميزات التالية:

- ◀ يحمل المقعد الجامعي اسم المتبرع سواء كان فرداً أو شركة.
- ◀ تقديم تقرير نصف سنوي بالمستوى الدراسي للطالب.
- ◀ التقارير المالية الخاصة بالمقعد.
- ◀ التغطية الإعلامية في وسائل الإعلام في حال موافقة الراعي.

خطوات بسيطة لتكون مستثمراً في قادة المستقبل.

- ◀ اختيار الجامعة والتخصص المرغوب من القائمة المطروحة.
- ◀ توقيع عقد رعاية منحة دراسية مع مؤسسة المبرة الخليفية.
- ◀ دعم تكاليف المنحة الدراسية.
- ◀ مشاركة المؤسسة في عملية اختيار الطالب.
- ◀ الإعلان عن الطالب الحاصل على المنحة الدراسية.



من خلال تبرعكم لمؤسسة المبرة الخليفة فإنكم
تساهمون في بناء مستقبل شبابنا الواعد.
ادعم منحة دراسية!





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تمكين الشباب

The Bangor University graduate programme at the BIBF is one of the most successful undergraduate programmes in the country. A combination of the exceptional academic programme and the unparalleled learning environment at the BIBF have lent to the success of the degree. Graduates are also favoured by the local banking industry.

Majors:

- Banking and Finance with Diploma in Islamic Finance (4 years)

This programme is designed to offer a comprehensive scheme of academic study, which advances students' ability to apply a range of banking and finance skills to practical situations. The programme modules are designed according to the needs of the latest banking industry requirements and practices.

- Accounting & Finance (4 years)

This programme is designed to offer a comprehensive scheme of academic study, which advances students' ability to apply a range of banking and finance skills to practical situations. The programme modules are designed on the basis of the latest requirements of Accounting and Finance, familiar by the work of professional accountancy bodies including the AAT, ACCA and CIMA.

Royal University for Women (RUW) is the first private, purpose-built, international university in the Kingdom of Bahrain dedicated solely to educating women. RUW provides a comfortable environment in which to create leaders, develop vibrant personalities, dynamic decision makers, independent thinkers and community-conscious individuals. The university main focus is on academic excellence and personal development. RUW's initial degree programmes were designed in collaboration with two reputed universities, McGill University in Canada and Middlesex University in the U.K.

1. Human Resource (4 years)

Human Resource Management introduces students to the variety of programmes managed by a human resources department. Because human resource expenditures are one of the company's largest expense items, a considerable amount of emphasis is placed on the optimal management of the department. Included in the course are topics such as; analysing work processes and designing jobs according to a company's work processes, recruiting and retaining personnel to fill those jobs, creating compensation packages, and training and evaluating personnel. Students also examine regulations that affect workforce policy and procedures.

2. International Business (4 years)

The global economy is a reality, and International Business studies is ideal for students in a region where the global dimensions of business affect all business transactions. This major provides students with a solid basic business education and a specific understanding of the international dimensions of business. Emphasis is placed on international economic factors and institutions. This includes trade, financing, exchange rates, development and government policies.

- Bsc (Hons) Construction Project Management (4 years)

The student will develop economic, legal, technical and managerial knowledge and skills. The student will also have the opportunity to take part in project-orientated group work where real-life problems will be tackled. Allowing the students to learn how to plan, organise and control construction operations and they will gain knowledge in all stages of the process – from initial feasibility studies through to design, construction, maintenance, refurbishment and demolition.



Universities in Bahrain



In collaboration with the University of London International Programmes, BIBF launched the Bachelor of Science in Economics and Management degree. Academic direction, which means that staff at this college develop the syllabuses, prepare the study materials and are responsible for the assessment of students, is provided by the London School of Economics and Political Science (LSE).

Majors:

- Economics and Management (4 years)

In 2014, the BIBF launched the Bachelor of Science in Economics and Management degree in collaboration with the University of London International Programmes. Academic direction, which means that staff at this college develop the syllabuses, prepare the study materials and are responsible for the assessment of students, which is provided by the London School of Economics and Political Science (LSE).





The British University of Bahrain is one of the newest Universities to be established in the Kingdom of Bahrain. Working in partnership with the University of Salford, Manchester, it brings to Bahrain British degrees from one of the UK's leading universities.

- Bsc (Hons) Property & Real Estate (4 Years)

The course will prepare the student for a career in the property and real estate sector, combining academic study with the application of professional skills and competencies.

Modules and assessments emulate typical issues encountered in professional practice, allowing students to work closely with other built environment students, mirroring the multidisciplinary, team-based approach of the modern construction and property industry. Additionally students will have the opportunity to enhance their professional knowledge by completing a one-year placement, which they arrange with the university support, with a national or regional surveying practice or related employer.

- Bsc (Hons) Quantity Surveying (4 Years)

Quantity surveyors manage and control financial aspects of the construction process and may also specialise in construction contract law, insurance and procurement. They work on behalf of contracting organisations or representatives of the client, aiming to maximise value and ensure that the project is completed within budget.

The Higher Colleges of Technology is the largest higher education institution in the UAE, renowned for its leadership in applied and technological education. Around 23,000 students attend 16 modern men's and women's campuses across the UAE – in Abu Dhabi, Al Ain, Al Dhafra, Dubai, Sharjah, Ras Al Khaimah, and Fujairah.

1. Abu Dhabi Men's Campus:

The HCT-Abu Dhabi Men's Campus (ADM) was opened in 1988, and was one of the four inaugural HCT campuses. Its current, spacious campus includes modern science and computer laboratories, technical workshops, classrooms equipped with the latest technologies; all to assist students gain the skills they need to excel in their chosen fields of study and ultimately their future careers. It also offers students a modern, well-planned library, TV studio, gymnasium and playing fields.

2. Abu Dhabi Women's Campus

Located in the bustling centre of Abu Dhabi, the HCT-Abu Dhabi Women's Campus (ADW) features first-class learning and recreational facilities, including film and sound studios and fully equipped computer and science laboratories with the latest technology and equipment. Programmes offered are Applied Media, Business, Computer Information Science, Electronic Engineering and Foundations.

Majors:

- Bachelor of Innovation and Entrepreneurship Management (4 years)

The Bachelor of Innovation and Entrepreneurship Management program seeks to produce graduates able to function effectively in managerial and practitioner roles in the specialized field of Innovation and Entrepreneurship Management. Graduates will have the skills, values and ability to explain, analyse and evaluate complex Innovation and Entrepreneurship Management processes in local and global contexts, while demonstrating the ability to work independently, or in teams, to think critically, solve problems, make recommendations for improvements, and use advanced Innovation and Entrepreneurship Management tools.

Abu Dhabi University is the largest private university in the UAE and is committed to becoming the institution of choice for students across all Emirates and more widely in the region.

With four Colleges offering over 40 undergraduate and postgraduate programs, campuses in Abu Dhabi, Al Ain, Dubai and Al Dhafra Region, and multiple affiliations with globally renowned institutions, a UAE-wide, truly international quality education is guaranteed for all of its students.

Majors:

- Bachelor of Science in Environmental Health and Safety (4 years)

This program is specifically designed to provide the skills to ensure environmental protection and safety in the workplace. The student will learn how to identify and minimize the effects of different types of hazards which can affect the health and safety of employees, including those related to ergonomics, thermal, chemical, electrical, mechanical and radioactive, as well as hazardous materials and waste.

- Bachelor of Science in Public Health (4 years)

Public health is about creating a healthy, happy society – helping to prevent health problems. Through this program, the only undergraduate program of its kind in the UAE, the student will have the opportunity to have a positive impact on the lives of the people in the community by focusing on tackling the underlying causes of ill health, promoting health and wellbeing, and addressing health inequalities.

The University of Sharjah is a comprehensive academic institution with a distinctive learning style and a global vision. It is a pioneer in academia, scientific research and the arts in the UAE and the GCC region. The University of Sharjah fosters a culture of critical inquiry in a diverse learning environment which leads to the discovery, creation, and dissemination of knowledge. The University is committed to providing its students with an education and life-long learning experience of the highest quality through the provision of a comprehensive platform of excellent academic and professional programs, promoting creativity, innovation in research and scholarship, and enhancing the personal, social, academic, and career development of all students.

Majors:

- Bachelor of Science in Sustainable and Renewable Energy Engineering (4 years)

SREE program is unique in the region, well established and accredited nationally (CAA) and internationally (ABET). Graduates can find abundant job opportunities for employability in the energy and engineering fields. The diverse educational and research background for faculty members and staff in the department help students for successful professional training. Along with a high qualified supporting staff in the Laboratories equipped with state-of-the-art for educational and research infrastructure.

The newly-established Khalifa University of Science and Technology (KU) combines the Masdar Institute of Science and Technology (MI), the Khalifa University of Science, Technology and Research (KUSTAR) and the Petroleum Institute (PI) into one world-class, research-intensive institution, seamlessly integrating research and education to produce world leaders and critical thinkers in applied science and engineering. Khalifa University endeavours to be a leader among research intensive universities of the 21st century, while catalysing the growth of Abu Dhabi and the UAE's rapidly developing knowledge economy.

Majors:

- Bachelor of Science in Aerospace Engineering (4 years)

A BSc in Aerospace Engineering program lays the foundation for the core aerospace engineering discipline while engaging students to study and understand how engineering fits within the overall global aerospace and space-related profession and industry. Principles of science and engineering are applied to design and analysis of flight vehicles and related aerospace systems in well-designed course sequences to ensure that students gain hands on experience in developing flight vehicles from concept to design, including the fabrication and testing processes. Using advanced computer modelling and simulations, as well as hands-on laboratories and real-life projects, students are equipped with the tools to contribute immediately and effectively to the aerospace and the blooming space industries in UAE and the region.

- Bachelor of Science in Petroleum Engineering (4 years)

The BSc in Petroleum Engineering program has a modern and well-balanced curriculum that emphasizes not only petroleum engineering fundamentals but also the business processes applied to reach optimal engineering solutions for field development and operations. This program is uniquely defined by well-equipped, state-of-the-art modern laboratory and computer facilities and access to local operating companies. The content of our courses, projects, and assignments are selected to help prepare graduates to launch their oil industry careers as willing and eager contributors. Students are well equipped with skills and knowledge of basic engineering and science, fundamental understandings of reservoir, well, and production and surface facilities.

- Bachelor of Science in Agribusiness (4 years)

The Bachelor's Degree program in Agribusiness emphasizes the application of both business and economic principles to the issues confronting agribusiness firms. Students will have an opportunity to pursue a rigorous program of study in both agricultural sciences and business courses leading to a wide range of employment opportunities within agricultural related enterprises. The students are provided with skills to examine domestic and global consumer interests and their impact on demand for food and agriculture products. Students will gain a basic foundation in business, marketing, finance, and accounting. Also they will specialize in marketing intelligence for agribusiness by supplementing coursework with market research that applies quantitative and qualitative research methods. Students will learn economic principles and strategies for both marketing and management of agribusiness by examining the efficient allocation of the country's scarce resources and profit maximization for producers.

- Bachelor of Statistics (4 years)

The undergraduate program in Statistics at UAE introduces the fundamentals of probability and statistical inference (estimation & hypothesis testing) which cover design of experiments, sampling techniques and regression & time series analysis. Two distinctive features of the program are: the emphasis of business applications (e.g., forecasting financial & economic indicators, marketing surveys, audit sampling, decision making, quality control, etc.), and the reinforcement of lecture materials by closely integrated computer packages using real (local, where available) databases.



Founded in 1976 by the late Sheikh Zayed Bin Sultan Al Nahyan, UAEU aspires to become a comprehensive, research-intensive university and currently enrolls approximately 14,000 Emirati and international students. As the UAE's flagship university, UAEU offers a full range of accredited, high-quality graduate and undergraduate programs through nine Colleges. With a distinguished international faculty, state-of-the-art new campus, and full range of student support services, UAEU offers a living-learning environment that is unmatched in the UAE.

Majors:

- Bachelor of Education in Early Childhood Education (4 years)

The program provides students with the knowledge, skills and dispositions to become highly qualified educators who at the early childhood educational level. The study plan includes a combination of academic and professional coursework with field experience in the classroom that prepares graduates for teaching in the real world.

- Bachelor of Education in Special Education (4 years)

The program provides students with the knowledge, skills and dispositions to become highly qualified educators who at the early childhood educational level. The study plan includes a combination of academic and professional coursework with field experience in the classroom that prepares graduates for teaching in the real world.



25 YEARS
ACADEMIC
EXCELLENCE
IN THE UAE

Universities in UAE

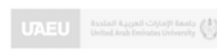


The University of Wollongong in Dubai is Dubai's oldest private, most prestigious and accredited University. Established in 1993 by the University of Wollongong (UOW) Australia, UOWD has a long-standing reputation for academic excellence, graduate employability and an unparalleled student experience. With more than 3,600 students and a graduate network of more than 10,500 alumni, UOWD has built a reputation for quality integrity, research and innovation. It is held in high regards by its students, alumni and the business, government and community sectors. It offers 40 different degree programs, specializing in Business, Finance, Information Sciences, Engineering, Humanities, Social Sciences and Health.

Majors:

- Bachelor of Engineering: Telecommunications (4 years)

Telecommunications engineering deals with large-scale data networks, such as the internet and other devices and systems that represent, store and transmit analogue and digital information. This includes data transmission, equipment, customer access technology, analogue and digital radio and television systems, satellite communications, global navigation, mobile communications and remote sensing/telemetry systems.



Zayed University is a national and regional leader in educational innovation. Founded in 1998 and proudly bearing the name of the Founder of the United Arab of Emirates. The late Sheikh Zayed bin Sultan Al Nahyan, this flagship institution has met the President's high expectations. Today, Zayed University has two modern campuses in Dubai and Abu Dhabi that welcome both national and international students.

Majors:

- Bachelor of Political Economy and Development (4 years)

The concentration in Political Economy and Development (PE) adopts a comparative perspective on the drivers of development, modernization, economic sustainability, and globalization, as well as their impact on societies and the environment.

In the concentration of PED, students explore the Cities: culture, space, sustainability, comparative social policy, the politics of oil, development and underdevelopment or Issues in national development, international political economics, the state, society, and the economy and one world region. The BSc in Petroleum Engineering program has a modern and well-balanced curriculum that emphasizes not only petroleum engineering fundamentals but also the business processes applied to reach optimal engineering solutions for field development and operations. This program is uniquely defined by well-equipped and state-of-the-art.

The renowned researchers deliver an exceptional training programme that provides a thorough grounding in ecological theory and practice, combining lectures, practicals, fieldwork and small-group tutorials. The students will gain a deep understanding and hands-on experience of how these principles are applied in the study and conservation of species and the ecosystems in which they live.

- Economics and Politics BA Hons (3 years)

This combined degree trains students to analyse issues and concerns using the latest techniques and technology, applying their learning to real-world issues.

A strong knowledge of economics and politics, plus analytical and practical expertise puts the degree graduates in a strong position in the job market. Many go on to roles in banking, finance, accounting, government and advertising.

- International Management BSc Hons (3 years)

A multidisciplinary degree covers different views on how modern organisations operate across borders. Students will look at history, current practices and explore the future from a business perspective. Students will also learn how to examine management practice and theory with a critical eye.

- Management, Politics and International Relations (Industry) BSc Hons (4 years)

This four-year interdisciplinary degree is unique to the UK. It step away from idealised business models. Instead the degree offers students the chance to dive deeper into politics, international relations and the management of institutions regionally and globally. Aimed to develop leaders capable of reshaping the economy and business.

Lancaster University is among the top 10 universities in the UK, ranked this way in three of the UK's major university league tables. It has recently named "University of the Year" by The Times and The Sunday Times Good University Guide 2018. The university has one of the safest campuses in the UK, where the students can live, study and pursue their future career. Lancaster University's new academic facilities are some of the best in Europe, and its college system provides personal support and an outstanding student experience.

Majors:

- Earth and Environmental Science BSc Hons (4 years)

Gain hands-on experience in a range of exciting modules and field trips. Discover geological mapping, atmospheric processes and study volcanology at Mount Etna in Sicily.

This flexible programme draws from a wide range of scientific disciplines to build a degree that matches students' interests and career aspirations.

Covering both natural and man-made environments, core modules will explore the main factors and processes that control today's environment; how the environment has evolved to its current state; and how environmental conditions may change in the future.

- Ecology and Conservation BSc Hons (4 years)

Students will learn how organisms interact with each other and their environment, and discover the impact of human activity in a series of exciting field-based and lab-taught modules.

- Civil and Environmental Engineering MEng, BEng (4 years)

The course is concerned with the interactions between buildings and infrastructure and the environment in which they are built and operated, and the health of the people who use them.

students will gain a firm grounding across the breadth of civil engineering, with a deeper focus as they progress on areas of civil engineering that impact both the human and natural environment. Students will benefit from the university world-leading expertise in areas such as public health engineering (including water supply, wastewater treatment, waste disposal, recycling, contaminated land and pollution control), energy use in buildings and construction, and transport engineering and planning.

- Civil and Structural Engineering MEng, BEng (4 years)

The degree allows students sample the whole breadth of civil engineering, with opportunities to specialise as they progress.

The student will study all the major subjects needed to master as a civil engineer, such as structures, fluids, geotechnics, materials, communications, environmental impact, surveying and mathematics.

- Civil Engineering with Project Management MEng, BEng (4 years)

The Civil Engineering with Project Management course offers students a firm grounding across the breadth of civil engineering, with a focus on the unique project management challenges posed by major building and infrastructure development. Students will gain an understanding of the technologies and tools available to civil engineers and cover key topics in the Project Management Body of Knowledge. Allowing students to choose from optional modules to develop specialist knowledge in topics ranging from transport engineering to the design of structures in earthquake zones.

The University, established in 1904, is one of the largest higher education institutions in the UK. The university is renowned globally for the quality of its teaching and research.

The strength of its academic expertise combined with the breadth of disciplines its cover, provides a wealth of opportunities and has real impact on the world in cultural, economic and societal ways.

The University strives to achieve academic excellence within an ethical framework informed by its values of integrity, equality and inclusion, community and professionalism.

Majors:

- Sustainability and Environmental Management BSc (3 years)

Sustainability and Environmental Management BSc explores the environmental, economic and social implications of its decisions and attempts to find sustainable solutions to environmental problems.

Drawing on environmental science and ecology, students will develop their knowledge and skills in the science underpinning environmental issues. At the same time, learning opportunities in politics, economics, policy and law help students to evaluate societies' role in, and interaction with, changes in the natural world.

- BSc (Hons) Architectural Technology (3 years)

Architectural Technology is the technology of architecture — this major is all about creating and understanding design and turning ideas into reality.

The BSc (Hons) Architectural Technology could be the start of the student career as an Architectural Technologist. The course is structured to enable students to develop specialist knowledge in building design, project preparation, and construction technology, performance of buildings, contracts and professional practice. The students will be given the opportunity to develop expertise in the preparation of architectural drawings using both manual drawing techniques and Computer Aided Design packages, including Revit. The degree will offer realistic technical design projects that enables students to develop their skills with projects becoming increasingly challenging and varied as they progress through the course.

- BSc (Hons) Product Design Engineering (3 years)

The professionally-accredited BSc (Hons) Product Design Engineering at Liverpool John Moores University combines skills development in traditional hand-generated design work such as sketching, drawing and physical model making, with the latest computer-aided design techniques.

The Product Design Engineering degree gives students the opportunity to test their creativity and develop technical skills in using the latest CAD technology so that they will be able to take ideas from product conception, design and analysis, right through to production.



Universities in UK



In 1823 a small institution was founded that was aiming to revolutionise education in Liverpool and provide opportunities for the working people of the city.

Today, with a vibrant community of over 23,000 students from over 100 countries world-wide, 2,400 staff and 250 degree courses, Liverpool John Moores University is one of the largest, most dynamic and forward-thinking universities in the UK.

Majors:

- BSc (Hons) Biotechnology (3 years)

BSc (Hons) Biotechnology explores the manipulation of biomolecular processes to develop technologies and products that address global challenges in health, food and the environment. The course provides excellent facilities to develop practical skills and exciting opportunities to engage with industry.

- BSc (Hons) Computing and Smart Devices (3 years)

The BSc (Hons) Computing and Smart Devices degree is a new, innovative programme designed to drive the future development of smart devices and systems. Graduate will be in a prime position to forge an exciting career in an emerging and developing new sector.





THE LONDON SCHOOL
OF ECONOMICS AND
POLITICAL SCIENCE ■

Universities in UK



London School of Economics and Political Science (LSE) is one of the foremost social science universities in the world. LSE offers a range of different programmes, from undergraduate and graduate study, to executive education, distance learning, language study, summer school and study abroad options.

Majors:

- BSc Environment and Development (3 years)

The degree focuses on the subject from a social science rather than a natural science perspective, and, taking advantage of the School's strength across the social sciences, consider the different takes on the environment different disciplinary perspectives offer. Students will develop a critical understanding of processes of environmental change as they relate to human wellbeing and development, and gain the broader skills needed for environment and development policy and analysis.



Universities in UK



City University of London is a global institution committed to providing academic excellence focused on business and the professions. For 125 years, City has combined exceptional education with leading research and enterprise – transforming the lives of its students from hundreds of countries across the world.

Majors :

- Investment and Financial Risk Management BSc (Hons) (3 years)

Global financial markets are more complex and more highly regulated than ever before. The Investment and Financial Risk Management programme equips the student with the skills to move into this competitive job market with confidence, from portfolio management to risk analysis.

Lancaster
University



UNIVERSITY OF LEEDS



LIVERPOOL
JOHN MOORES
UNIVERSITY



CITY
UNIVERSITY OF LONDON
EST 1894
125 YEARS



LSE

the LONDON SCHOOL
OF ECONOMICS AND
POLITICAL SCIENCE



MANCHESTER
1824

The University of Manchester

Universities in UK



The University of Manchester is part of the prestigious Russell Group of universities, with outstanding facilities and the widest range of courses. The university is highly respected across the globe as a centre of teaching excellence and innovative research.

Majors:

- BSc Computer Science with Industrial Experience (4 years)

A broad and flexible course that provides the freedom to choose from an extremely wide range of Computer Science topics. Equips students with skills that are in high demand from industry. World's first stored-program computer developed here in 1948.

US
UNIVERSITY
OF SUSSEX

MANCHESTER
1824
The University of Manchester



PRIEVS GOL
Glyndŵr
Wrecsam | Wrexham
Glyndŵr
UNIVERSITY





The University of Sussex is a leading research-intensive university near Brighton. The university has both an international and local outlook, with staff and students from more than 100 countries and frequent engagement in community activities and service.

Majors:

- Finance and Technology BSc (Hons) (3 years)

Through the degree students will gain the financial technology (FinTech) skills essential for a career in tomorrow's financial institutions. With developments in computing continuing to accelerate, understanding their applications to financial markets will make this degree graduates; highly employable in a variety of industries.

With this joint degree student will benefit from the expertise of specialists at the University of Sussex in the areas of informatics, accounting and finance. Students will gain strong computing skills in combination with the finance, business and data analysis skills required for a career in financial technology.



Universities in UK



Wrexham Glyndwr University started in 2008, making it one of the youngest universities in the UK. It is a vibrant, friendly place where each student's learning and future is given personal attention. It has been named after the Welsh scholar and hero Owain Glyndwr.

Majors:

- Financial Technology Management (3 years)

FinTech (Financial Technology) is a cross-disciplinary subject that combines Finance, Technology Management and Innovation Management. It focuses on building students' business sense, financial literacy, creativity and technology management skill. In addition, the degree is supported by the university's world-class steering group to ensure it meets market needs and international trends.



Universities in UK



As the oldest university in the English-speaking world, Oxford is a unique and historic institution. Oxford has a distinctive collegiate structure. Students and academics benefit from belonging both to the University, a large, internationally-renowned institution, and to a college or hall, a small, interdisciplinary academic community.

Majors :

- Economics and Management (3 years)

The Economics and Management degree examines issues central to the world we live in: namely how the economy and organisations function, and how resources are allocated and coordinated to achieve the organisation's objectives. Economics and Management are ideal intellectual partners, each particularly fitted to strengthen and cross-fertilise the other.



- Urban Planning BA (HONS) (3 years)

The degree covers topics such as design awareness, environmental sustainability and housing policy, allowing the student to enjoy a range of field trips and projects to see planning in action. In addition, it provides a fantastic range of live planning projects on to student's doorstep and allowing them to have plenty of opportunities to get out and about in the city.



Universities in UK



A world-leading university, advancing knowledge, providing creative solutions and solving global problems.

Newcastle University is a public research university in Newcastle upon Tyne in the North East of England. The university can trace its origins to a School of Medicine and Surgery, established in 1834, and to the College of Physical Science, founded in 1871.

Majors:

- BSc HONS Statistics (3 years)

The Statistics BSc Honours degree is professionally accredited three-year degree provides a firm foundation in the ideas and techniques of modern statistics. The degree focus on three core areas which are pure mathematics, applied mathematics, and statistics. The students have the flexibility to tailor the combination of these to suit their interests.



- Operations Research and Management Science (4 years)

The Operations Research and Management Science (ORMS) major is designed for students in the College of Letters & Science. It provides a solid foundation in the quantitative, model building, and problem-solving skills of operations research and management science. It also gives students the flexibility to learn more about a particular field of interest to them in which they can apply these skills.

The major is very math-intensive, and is appropriate for students who enjoy and are good at mathematics, computers, and solving practical, multidisciplinary problems.

- Sustainable Environmental Design (4 years)

The Sustainable Environmental Design major recognizes that the emergent, multidisciplinary field of sustainability science is growing rapidly. As the world population urbanizes, the planning and design of resilient, resource-efficient, healthy and socially just cities and metropolitan regions is profoundly important. The College of Environmental Design, with its long-standing expertise in sustainable urbanism and design, is an ideal setting for an undergraduate major in sustainable environmental design, with a focus on the built environment.

- Statistics (4 years)

The undergraduate major at Berkeley provides a systematic and thorough grounding in applied and theoretical statistics as well as probability. The quality and dedication of the teaching staff and faculty are extremely high. A major in Statistics from Berkeley is an excellent preparation for a career in science or industry, or for further academic study in a wide variety of fields.





The University of California was founded in 1868, it is the No. 1 public university in the world. Over 35,000 students attend classes in 14 colleges and schools, offering 350 degree programs. Allows the student to set the pace with their colleagues and community, and set the bar for giving back.

Majors:

- Environmental Engineering Science (4 years)

The environmental engineering science (EES) major is an interdisciplinary program pairing engineering fundamentals with courses in the environmental and natural sciences. The EES curriculum provides a broader foundation in the sciences, allowing students to take classes in a variety of departments both inside and outside of the College of Engineering. At the same time, it allows students to focus their studies on environmental issues more than is possible in other engineering programs.

- Industrial Engineering and Operations Research and Business Administration (4 years)

The Industrial Engineering and Operations Research and Business Administration simultaneous degree is part of the Management, Entrepreneurship, & Technology Program. The M.E.T. Program aims to educate leaders with a seamless understanding of technology innovation, from idea to real-world impact. The integrated curriculum is completed in four years. Internships, career coaching and other enrichment activities provide ample opportunity for hands-on experience with innovation and entrepreneurship. Each M.E.T. cohort is small, allowing for close mentoring and a tight-knit community.





A private research university in Stanford, California. Stanford is known for its academic strength, wealth, selectivity, proximity to Silicon Valley, and ranking as one of the world's top universities.

Majors:

- Atmosphere/ Energy (4 years)

The Atmosphere/Energy program gives students the fundamental background necessary to understand large- and local-scale climate, air pollution, and energy problems and solve them through clean, renewable, and efficient energy systems. To accomplish this goal, students learn in detail the causes and proposed solutions to the problems, and learn to evaluate whether the proposed solutions are truly beneficial.

MKF turns your donations into a promising future
for Bahraini youth.

Sponser a seat!





مؤسسة
الميرة الخليفة
AlMabarrah
AlKhalifia
Foundation

Youth Empowerment



Invest in future leaders.

“ Education is the most powerful weapon which you can use to change the world.”

Nelson Mandela

Education plays an important role in human advancement. Providing scholarships allows students better career opportunities that will positively reflect their future and quality of life.

MKF would like to extend the opportunity to individuals and corporations to take advantage of it's established scholarship program Rayaat and help Bahraini students achieve their educational goals.

University seat sponsorships will provide sponsors the following benefits:

- ▶ The seat will carry sponsor name (individual/ corporation).
- ▶ Semi-annual student progress reports.
- ▶ Financial reports.
- ▶ Media coverage- upon the sponser's aproval.

Few simple step to invest in future leader.

- ▶ Pick the university and major desired.
- ▶ Sing off university sponsor seat agreement.
- ▶ Donate the sponsorship amount according to the agreement.
- ▶ Get involved in the student selection process.
- ▶ Announce the successful applicant.

Submission Requirements

- ▶ Bahraini nationality.
- ▶ Fresh graduate, holds a high school average grade of at least %95 or equivalent.
- ▶ Applicant must not already hold a Bachelor's degree.
- ▶ Does not hold a grant or scholarship or any financial assistance from other government or private entities.
- ▶ Applicant must apply to the university (MKF will not apply on behalf of students).
- ▶ Applicant must have outstanding accomplishments: such as major achievements, received awards, etc.
- ▶ Applicant must show interest in volunteer work and give back to the community.



Rayaat Objectives

- ▶ Empower students to achieve excellence and fulfil their full potential.
- ▶ Equip students with knowledge, skills and work ethic.
- ▶ Emphasize the importance of good citizenship and national pride.
- ▶ Inspire and encourage students to take the entrepreneurship route.

Rayaat Key Features



University fees



Book allowances



Financial incentives



Internship opportunities
at private and government
entities



Community Service/
Volunteer work



Rayaat Student Card
(exclusive discounts at
various retail outlets)





The MKF Scholarship Program “Rayaat”, initiated in 2011, is a comprehensive approach to education and personal development. The program provides students with scholarship opportunities at accredited universities across the Kingdom, in addition to financial incentives, enrichment workshops, work experience and community service.

Rayaat offers students the opportunity to smoothly transition into the workforce by enhancing their soft skills. These courses are provided by various, recognized training institutes that focus on communication, leadership, personal skills and other necessary life skills.

MKF Board of Trustees

MKF is governed by an independent Board of Trustees, consisting of community service leaders who are committed to making a difference in society.

HH Shaikha Zain Bint Khalid Bin Abdulla AlKhalifa	Chairperson
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HH Shaikha Nayla bint Hamad bin Ebrahim AlKhalifa	Vice Chairperson
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Shaikha Rawya bint Abdulrahman bin Ebrahim AlKhalifa	Treasurer
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Shaikha Hala bint Mohamed bin Abdulla AlKhalifa	General Secretary
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Shaikha Mai bint Mohamed bin Salman AlKhalifa	Member
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Shaikha Lulwa bint Ahmed bin Mohamed AlKhalifa	Member
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Shaikha Noora bint Hamad bin Ahmed AlKhalifa	Member
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Shaikha Hend bint Ali bin Khalifa AlKhalifa	Member
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Values



Giving back



Proficiency



Education for all



Excellence



Trust



Integrity

MKF Objectives

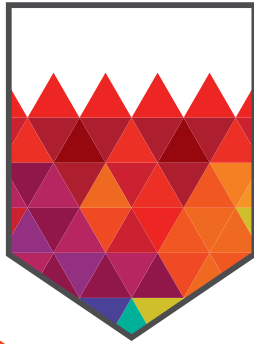
- ▶ Support the education field in Bahrain by providing university scholarships.
- ▶ Empower youth through specialized courses based on market trends.
- ▶ Build youth character through engaging activities.
- ▶ Inspire innovation and creativity and encourage youth to take entrepreneurship route.
- ▶ Instill social responsibility and the sense of giving back to community.
- ▶ Undertake charitable initiatives.

Vision

Fostering proactive, well-rounded and dynamic individuals, capable of adding value to society.

Mission

Empowering youth, enriching their life-skills and paving their educational journey.



AlMabarrah AlKhalifia Foundation

Established in 2011 in the Kingdom of Bahrain, AlMabarrah AlKhalifia Foundation (“MKF”) aims to provide Bahraini youth with knowledge, skills, and tools to develop themselves and the Kingdom through specialized programs. MKF is a non-profit foundation registered and licensed by the Ministry of Labour and Social Development.

In line with Bahrain 2030’s vision and the United Nations Sustainable Development Goals, AlMabarrah AlKhalifia Foundation continues to study the current market to prepare the Bahraini youth with skills and expertise required by the labor market. The aim is to establish good social responsibilities to take on charitable projects and initiatives; benefiting and elevating the community as a whole.

Chairpersons Message

Since its inception in 2011, AIMabarrah AlKhalifa Foundation has strived to foster a generation of effective and proactive individuals who will contribute to the positive, sustainable change of society, and the growth of the national economy. AIMabarrah AlKhalifa Foundation believes in the empowerment of young Bahraini individuals, by providing them with the knowledge, skills and expertise necessary to achieve their fullest potential.

Our journey started with Rayaat program, which provides a comprehensive approach to the education and personal development of the youth of Bahrain. The program offers scholarships for students to join accredited universities in the Kingdom of Bahrain, in addition to other benefits such as the opportunity to take part in workshops, training in the public and private sectors, and financial incentives. The program also aims to promote social responsibility and encourages students to participate in volunteer work to serve the community.

We have also launched Ithra, a program that provides a unique experience for both students and mentors alike, with the aim of empowering Bahraini youth to become proactive “community-minded” citizens by instilling multiple essential skills, such as leadership and positive interaction with the community, through a range of mental and physical activities.

AIMabarrah AlKhalifa Foundation also manages Her Highness Sheikha Moza Bint Hamad Al Khalifa Fund, which aims to carry out charitable and humanitarian work based on the needs and requirements of the people of Bahrain, which benefits society as a whole.

Lastly, we would like to extend our thanks and appreciation to all the sponsors and partners who have played an integral role in the success of our initiative. We hope that through AIMabarrah AlKhalifa Foundation, we will continue to contribute to the society of Bahrain and our beloved Kingdom for generations to come.

Zain bint Khalid bin Abdulla Al Khalifa
Chairperson of the Board of Trustees
AIMabarrah AlKhalifa Foundation





مؤسسة
المبرة الخليفة
AlMabarrah
AlKhalifia
Foundation

