



CAREER FAIR:

DEFINING A PATH, SHAPING

A WORKFORCE

IN THIS ISSUE

03 Message from the President

04 The Highlight: Career Fair

06 The Round-Up: TVET Seminar

08 The Round-Up: International University Sport Day

14 The Faces: Speakers and Workshops

16 The Social: FIFA World Cup Qatar 2022™





Message from the President

Dear students, faculty, and staff,
Welcome to the sixth issue of our UDST POST.

The midterm exams are now over and we are all looking forward to the end of the Fall term and the beginning of the most exciting sporting event in the world, the FIFA World Cup Qatar 2022™. This event will build a sustainable and lasting legacy that contributes to our country's national development goals. While we get closer and closer to this inspiring occasion, we keep serving our community with quality enrichment and development opportunities.

This month's Post covers the one-of-a-kind UDST's career fair that saw the participation of more than 50 companies and a huge number of students and alumni. We also addressed TVET's current challenges and its bright future during a seminar held on campus. The newsletter sheds light as well on the celebration of the FISU International Day of University Sport and the series of fun and engaging sports activities that ran for one week across the

campus, in addition to an overview of the FIFA World Cup Qatar 2022™ state-of-the-art stadiums. Furthermore, UDST Post reveals the many partnerships programs and activities that we have conducted to keep abreast of any technological and scientific developments in the field of education.

Let me remind you that we place the health and well-being of our students, faculty, and staff and where possible our external community as a high priority. Therefore, we will soon unveil our "Campus Wellness Strategy" as we advance a model encouraging participation in sport and fitness at all levels. Our approach is supported by exceptional facilities, informed by leading applied research and incorporates best practices from universities around the globe. It is no secret that I strongly believe in the value of an active and healthy lifestyle and I encourage you all to do the same.

Dr. Salem Al-Naemi
President, University of Doha for Science and
Technology





UDST organized an exceptional career fair with more than 50 participating companies

The University of Doha for Science and Technology (UDST) hosted a one-of-a-kind career fair that saw the participation of more than 50 companies and a huge number of students and alumni.

The two-day fair aimed at providing employment and sponsorship opportunities and gave visitors the chance to delve into the professional world, inquire about the key skills employers look for, and discover the vacancies available in the marketplace.

Leading up to the event, the Career Services team at UDST hosted preparatory sessions for students and alumni to practice their job pitch skills, receive interview tips and help sharpen their resumes. The first day of the fair was dedicated to career awareness through exhibitor-led sessions. Topics such as teamwork, soft skills and professionalism, workplace communication, durable skills for the future workplace, competencies, interview techniques, industry insights, cyber security and career expansion were discussed respectively by professionals from Milaha, North Oil Company, Qatalum, Qatar Chemical Company, Qatar Petrochemical Company, Talabat, Ooredoo, National Cyber Security Agency and Vodafone.

On the second day of the career fair, companies were provided with personalized booths to exhibit their services and gain access to potential candidates who align with their interests.

Dr. Salem Al-Naemi, President of UDST said: "University of Doha for Science and Technology's academic model is a successful example of how a higher education institution can develop work-ready graduates. We adopt an applied approach to education and collaborate with industry partners and experts to develop programs that help respond to the economy's needs for innovators, entrepreneurs, and a highly skilled workforce. UDST's career fair is an opportunity for prospective employers to attract the most talented candidates, and a chance for our students and alumni to show what they're capable of and also attend seminars and lectures that further develop their knowledge and skills. UDST also boasts a Career Services section, to assist students with career plans and job search techniques and help them sharpen their employability skills. We appreciate the contribution of all participating companies to this successful event, and we thank them for offering hundreds of career openings. This cooperation helped us support our youth and led to developing their ability to succeed in a competitive market."



UDST will hold the career fair on yearly basis to provide a space for students, alumni, and employers to interact, network, share information, and explore numerous career opportunities. The event will offer insights as well, into the organizations' culture and the way candidates envision their career paths. All sectors of the economy were represented at the career fair including banking and finance, technology, telecommunications, engineering, healthcare, the oil and gas industry, and more.



UDST offers its students over 60 programs in the fields of Business Management, Computing and Information Technology, Engineering Technology and Health Sciences. The University has graduated more than 7500 students who are contributing to the needs of Qatar's growing and changing economy. All programs are developed with input from local industry and business stakeholders and are taught by top-notch instructors with extensive industry experience.





UDST addresses TVET's current challenges and its bright future during a seminar held on campus

University of Doha for Science and Technology (UDST) concludes a seminar entitled “A Brighter TVET Future for Qatar: Addressing Current Challenges”. The seminar saw the participation of H.E. Prof. Ibrahim Bin Saleh Al-Naimi, Undersecretary of the Ministry of Education and Higher Education and UDST’s Board Member; Dr. Mohammed Yousef Al-Mulla

Managing Director & CEO, Qatar Petrochemical Co., and Vice Chairman, UDST’s Board of Trustees; Dr. Salem Al-Naemi, President of UDST; Mr. Hamad Dalmouk, Taskforce Leader, Nationalisation Workforce Affairs in the Private Sector, Ministry of Labor, and members of the University’s faculty and management, in addition to guests representing different sectors in Qatar.

The seminar shed light on the joint efforts undertaken by UDST, the ministries, and all partners from the private and public sectors to raise awareness about the importance of TVET.

During the seminar, H.E. Prof. Ibrahim Bin Saleh Al-Naimi discussed the National Educational Framework and the Ministry of Education and Higher Education’s TVET vision that identifies the need for more TVET institutions both secondary and post-secondary. He said: “We have recently launched Qatar Technical Secondary School for Girls. It is the first technical and vocational school for girls. Qatar Council of Ministers approved the adoption of the National Qualifications Framework presented by the Ministry, as a mandatory reference tool, to identify, classify

and organize national academic and professional qualifications according to the level of learning and allow mobility between all paths of education and between education sectors and labor market. TVET is at the core of this framework.”

In his presentation, Dr. Salem Al-Naemi discussed the efforts that the University is deploying to offer its students the best-applied TVET education in the most advanced and vibrant environment. He said: “UDST is offering more than 60 programs and has more than 150 state-of-the-art labs and workshops, and more than 20 simulators. The University is building partnerships with industry giants to develop more than 600 work-ready graduates on annual basis. The University’s Applied Research, Innovation and Economic Development office has conducted a QNRF-awarded research project with the aim of strengthening Technical and Vocational learning, policy and practice. The office also embodies UNESCO-UNEVOC Center, dedicated to advancing Technical and Vocational Education and Training in Qatar.”

For his part, Mr. Hamad Dalmouk said that the Ministry considers the technical and professional specialized national workforce of high importance and added: “It is essential to secure the sustainability of such a workforce which is a key driver of the national economy. Technical and Vocational Education and Training plays a major role in achieving the goals of Qatar National Vision 2030, therefore it is necessary for public and private entities from all sectors to support this type of education, especially since TVET’s outcomes will be of direct benefit to them.”



During his presentation, Dr. Rachid Benlamri, Vice President, Academic Affairs at UDST discussed the current challenges that TVET is facing and the bright future that can be achieved once these challenges are solved. During the panel discussion moderated by Dr. Mothana Al-Kubaisi, Director of Institutional Excellence at UDST, attendees brought up challenges that TVET faces in Qatar. According to UNESCO's two Global Education Monitoring reports (2016 and 2020), Qatar is among the lowest countries in enrollment in technical secondary schools with less than 1% of secondary school students enrolled in vocational schools. The sector is suffering from a low enrollment rate of students, especially at the secondary level, a lack of clarity of the value of TVET by students and parents, a lack of vocational and practical topics across the curriculums in primary and preparatory schools, and if they exist, they are rarely enacted. Furthermore, there is a low-standing image of some occupations that TVET serves, in addition to weak consular services at schools.



Subsequently, Dr. Mothana Al-Kubaisi summarized the key points and made recommendations for a brighter TVET future.

The conference's concluded with closing remarks delivered by Dr. Michael Phillips, Director of Applied Research, Innovation, and Economic Development at UDST.





UDST celebrates the International Day of University Sport with a series of sporting activities



University of Doha for Science and Technology has celebrated the FISU International Day of University Sport and its Healthy Campus Platinum Award with a series of fun and engaging sports activities that will run for one week across the campus. The University's community had the chance to participate in several activities focused on well-being, physical activity, and a healthy lifestyle.

On this occasion, the Qatar Collegiate Sports Federation led by its President Dr. Ibrahim Al-Naimi, Undersecretary of the Ministry of Education and Higher Education visited UDST to attend the different activities that were held on Campus.



The celebration took place from 18 to 22 September 2022 and included fitness classes, campus-wide warm-ups, friendly basketball, football, volleyball, cricket matches, and more. The event also witnessed "Fun Olympics" encouraging students to participate in teams that represent their countries. These teams will enter a challenge filled with a variety of fun and engaging games with the objective of being crowned as the Best Country on the day. The Sports Week was concluded with a kick-off of the "World Cup" themed UDST Annual Futsal Tournament.

Commenting on this initiative, Dr. Salem Al-Naemi, President of UDST said: "We are a proud member organization of the International University Sports Federation (FISU) and it is our pleasure to be celebrating the International Day of University Sport and our platinum label in the world-class facilities that our campus boasts. Today on the verge of the most prestigious tournament in the world, the FIFA World Cup Qatar 2022™, we are presenting sport as a platform for our students to come together, have fun and develop.





Sport is part of every culture, it is a powerful tool that fosters collaboration, positivity, performance, and engagement. Sport plays a major role in the Qatar National Vision 2030 and as a National University we aim to support our Nation's vision through many ambitious initiatives that will achieve economic and human development."

Recently, University of Doha for Science and Technology was granted the Healthy Campus Platinum Label by the International University Sports Federation. UDST is the first university in the MENA region to earn this label. The selection criteria were based on 6 main domains that are Physical Activity and Sport, Nutrition, Disease Prevention, Mental and Social Health, Risk Behavior, Environment Sustainability and Social Responsibility.

As part of the FISU network, UDST will be promoting the International Day of University Sport (IDUS) on 20th of September, a day that was officially proclaimed by the United Nations Education, Science and Culture Organization (UNESCO). Through this event, FISU aims to exchange ideas, best practices, challenges and opportunities within and through university sport worldwide. IDUS presents an opportunity to share knowledge on key issues relating to the development of sport and the University Sports Movement worldwide, and to improve awareness of the importance of sport in educational institutions.



UDST's Lead Instructor receives the Robert Merry Excellence in Education Award



Lynn Daley, the Lead instructor in the Respiratory Therapy (RT) program at the College of Health Sciences has received the Robert Merry Excellence in Education Award during the annual Canadian Society of Respiratory Therapists Conference. Created to honor Robert Merry who made significant contributions in the field of education in Respiratory Therapy, the award recognizes respiratory therapists who have made a significant contribution to the practice of Respiratory Therapy education and/or have influenced others toward high levels of achievement in the Respiratory Therapy education.

Lynn contributed significantly to the inception of the RT program at UDST which is in high demand and has a long wait list. Her students were approached by reputable organizations to join the frontline and work as full-fledged respiratory therapists many months before the end of their final year of practicums during the COVID-19 pandemic. Furthermore, she has been a great support to graduates who were able to pass the Canadian Board Respiratory Care exam without any difficulty.

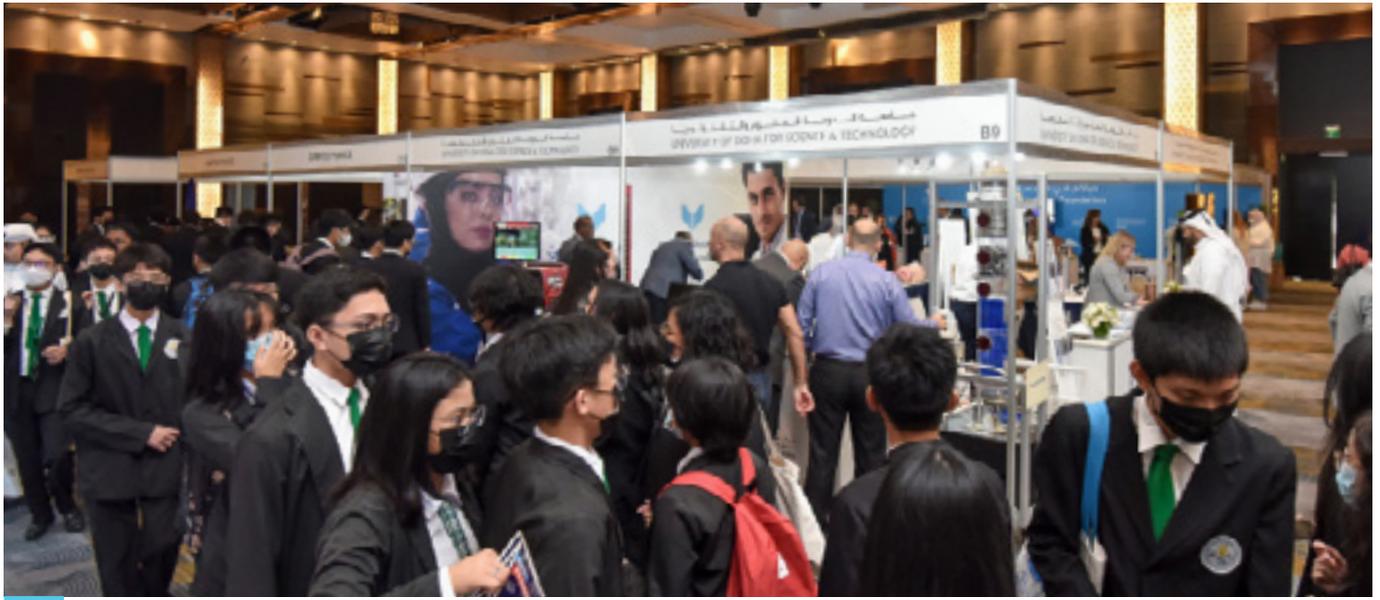


UDST signs an MoU with Microsoft

University of Doha for Science and Technology has initiated a Memorandum of Understanding with leading technology giant, Microsoft. Dr. Salem Al-Naemi, President of UDST, and Lana Khalaf, General Manager at Microsoft Qatar, signed the agreement in the presence of several university officials and a delegation from Microsoft Qatar.

The agreement brings forward many collaboration opportunities in the fields of information technology and digital skilling. Both parties agreed to conduct many sessions related to different Microsoft programs. The UDST community will benefit from Microsoft's support, training, and education on its technologies. Furthermore, the University's students will be provided with the know-how to enhance their career planning and personal profile development.

The MoU also creates the foundation to work on the integration of Microsoft's technologies and learning platforms into the University's curricula. The MoU will be followed by many agreements that set a focused framework for collaboration, adding greater business value and accelerating innovation.



UDST's booth: one of the most engaging spaces at University Expo

University of Doha for Science and Technology took part in the two-day higher education exhibition "University Expo". The approved fair by the Ministry of Education and Higher Education in Qatar, constitutes a hub for prospects to meet top universities from Qatar and across the globe.

During the fair, UDST was able to shed light on its educational offerings and approach. UDST's admissions team and faculty members met many students, parents, teachers and counselors who had the chance to explore the different programs of the University and the world-class facilities that the campus boasts.

Visitors were massively engaged with UDST's booth and impressed by the different scientific and technological displays.





UDST signs MoU with QDB

As part of its mission to support entrepreneurs and empower Qatari innovators

Qatar Development Bank signed a Memorandum of Understanding with University of Doha for Science and Technology, in an endeavor directly stemming from the two parties' efforts to enhance ties of cooperation in support of Qatar's diversified economy.

This endeavor will bolster Qatari entrepreneurs, innovators, and Small and Medium Enterprises (SMEs) by helping them develop their capabilities and increase their professional and scientific knowledge. UDST plays a key role in providing applied education, and specialized internationally accredited scientific training. This cooperation focuses on encouraging and supporting scientific entrepreneurship research, providing opportunities for new talent and potential future projects, and helping transform new ideas into business models that would effectively serve the Qatari community.

UDST signs an MoU with Vodafone

Building a collaboration plan for research and advisory



University of Doha for Science and Technology signed a memorandum of understanding with Vodafone to establish a cooperation framework that benefits students and employees from both organizations. Present at the signing ceremony were Dr. Salem Al-Naemi, President of UDST and Mr. Khames Mohammed Al-Naimi Chief Human Resources Officer from Vodafone in addition to a number of University officials and a delegation from the multinational company. The agreement sets a common platform for sharing experiences and conducting customized training courses. Vodafone will be invited to join the University's Program Advisory Committee and will provide internships to UDST students and support them in their capstone project work. Students will have the chance to visit Vodafone's data center and other telecom infrastructure sites to enhance their field skills. Furthermore, the MoU will create many hiring opportunities for UDST graduates and especially for Qatari students and those who were born in Qatar. The cooperation extends to include research and commercial collaboration in the field of communication.

UDST participates in PCC Virtual Forum

The College of Health Sciences at University of Doha for Science and Technology took part in the Person-Centered Care Forum (PCCF) 2022 hosted by Hamad Medical Corporation and held virtually on 9 and 10 September 2022. With the theme “Breaking Healthcare Barriers”, the focus of the forum was to bring together healthcare professionals who share a passion for creating patient and family experiences that improve health outcomes and healthcare culture. The Forum featured international and national speakers with knowledge and expertise in the “softer” aspects of care, healthcare improvement, community engagement, and person-centered care.

The PCC Forum 2022 connected more than 3000 nurses, physicians, healthcare administrators, allied health professionals, students, patients, and care partners.

Attendees of the forum were able to learn from big ideas, practical takeaways, key strategies, solutions, inspiring thought leadership and fresh innovative approaches to care.



PetroSkills visits UDST

The Continuing and Professional Education (CPE) Directorate at UDST received a delegation from US Huston-based PetroSkills solutions and services, headed by their Executive Vice-President, Mr. Ron Hinn, and their two Regional Directors in the Middle East, Mr. Andy Gibbins and Mr. Conrad Dziobon. During the visit, the PetroSkills team discussed areas of collaboration and plans for the future and got the chance to meet with a number of strategic clients from the Oil & Gas sector in Qatar.

UDST supports the national qualifiers for the Entrepreneurship World Cup 2022



A delegation from UDST headed by the Vice President, Academic Affairs, Dr. Rachid Benlamri attended the national qualifiers for the Entrepreneurship World Cup 2022, the first to be held in Qatar and organized by the Qatar Development Bank (QDB). The competition was held in the main auditorium of the 3-2-1 Qatar Olympic and Sports Museum in the distinguished presence of the most prominent names from the local entrepreneurial ecosystem.



As a gold sponsor, UDST offered great support to the competition. Mr. Michel Michaud a faculty member from the College of Engineering Technology was a member of the judging panel who assessed the different business ideas. These pitches reflected pioneering and innovative ideas that are worth of representing the State of Qatar in various fields on a global stage, such as VR and AR technologies, SportTech solutions, FinTech solutions, Smart Payment solutions, sustainability, and HealthTech solutions.

Speakers and Workshops



UDST believes in innovation that leads to evolution. We accept change and encourage progressive learning methods that adapt individuals to solve global industry needs. For this purpose, Keynote speakers and specialists are hosted regularly at UDST,

and experts from the University take part in different community activities to share their experiences and help students explore different topics and aspects of their future careers.



Eng. Hafsa Mushtaq

Eng. Hafsa Mushtaq leads a workshop at Qatar Science Club

Our faculty member in the College of Engineering Technology Eng. Hafsa Mushtaq led a workshop at Qatar Scientific Club (QSC) as part of the “Future Engineer” program, which was held over five days in collaboration with the Qatar Women Engineers Association (QWEA). The aim of the event was to introduce participants to engineering fields and enable them to learn about engineering disciplines practically and interactively. Young participants enjoyed learning about “Integrated Circuits” and “Microcontrollers” from our faculty member and were encouraged to know more about engineering to determine which field of engineering specialization suits them. Eng. Hafsa was awarded for her efforts and influential contribution in the program and she encourages UDST’s students to always engage in social activities that will benefit the community.





Sudipta Bhowmik

Keynote Speaker:

Sudipta Bhowmik - Head of Training & Development, Qatar Aluminium Limited (Q.S.C).

Topic:

“Artificial Intelligence and Human Resources”

Mr. Sudipta is a self-driven HR professional, an innovative thinker and a change agent in the domains of learning, leadership, and competency framework development. He shared his thoughts and experiences in the areas of Artificial Intelligence in Human Resources and the structural shifts in the jobs. He shed light

on Artificial Intelligence and Robotics and their impact on enhancing productivity and supporting human functions. Furthermore, he discussed the impact of Artificial Intelligence coupled with Human Intelligence as a new Human Resources Approach.

Keynote Speaker:

Gordon Penney: Corporate HSSE Director Supreme Committee for Delivery & Legacy

Topic:

“What does it take to succeed in the Corporate Work Environment”

His career in public safety and security spans over 35 years across North America, Europe and the Middle East. With his experience in the military, private and public sectors, Gordon brought a unique and extensive range of skills to the table in the areas of resilience, intelligence, investigations, policing, emergency response and crisis management. After the World Cup his primary focus is to coach young people employed in the corporate office environment how to be the best, they can be through the establishment of 4 keystone habits. He said: “You will leave your institution with a wide range of skills and knowledge to enter the corporate workforce. During your career, you will

spend the majority of your waking day at work and not with family or friends. The corporate world is a battlefield and will involve many challenges, and have a wide range of uncertainty and various levels of complexity. In order to achieve and maintain corporate success throughout your career, it is instrumental that you embrace 6 keystone habits in everything you say and do.

1. Make Allies not Enemies
2. Maintain the State of Readiness
3. Dress to Kill
4. Always be Battle Ready
5. Eat to Win the War
6. Be Situational Aware

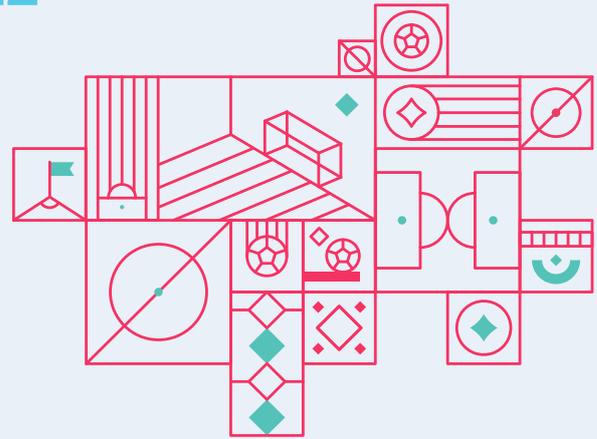


Gordon Penney

FIFA World Cup Qatar 2022™

Prepare to be amazed

With around 50 days to go until the big kick-off, UDST Post will be dedicating “The Social” section to share with its readers facts, figures and all the information related to the greatest football show on earth. This month we will explore Qatar’s world-class stadiums for the World Cup 2022.



Al Bayt Stadium

Enjoy the warmest of Arab welcomes

Host of the Opening Match of the FIFA World Cup Qatar 2022™

Capacity **60,000** ♦ Al Khor City, 35km north of central Doha



Lusail Stadium

Alive with heritage, an icon for the future

Host of the FIFA World Cup Qatar 2022™ Final Match

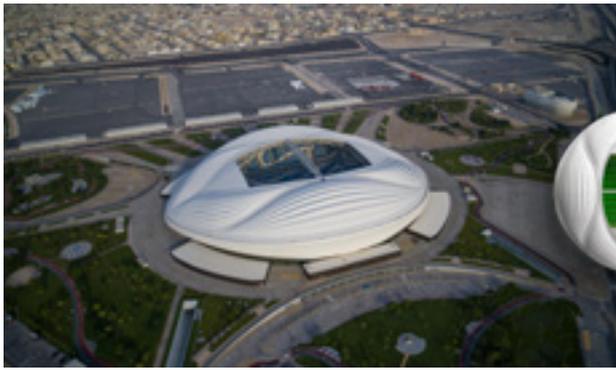
Capacity **80,000** ♦ Lusail City, 20km north of central Doha



Ahmad Bin Ali Stadium

Where desert stories unfold

Capacity **40,000** ♦ Umm Al Afaei, 20km north of central Doha



Al Janoub Stadium

See football sail into a new era

Capacity **40,000** ♦ Al Wakrah, 22km east of central Doha



Al Thumama Stadium

A venue steeped in culture and tradition

Capacity **40,000** ♦ Al Thumama, 12km south of central Doha



Education City Stadium

A shimmering jewel of inspiration

Capacity **40,000** ♦ Al Rayyan, 13km north-west of central Doha



Khalifa International Stadium

A sporting legend re-energised

Capacity **40,000** ♦ Aspire, 5km west of central Doha



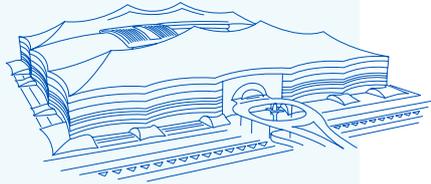
Stadium 974

Innovation at the heart of it all

Capacity **40,000** ♦ Ras Bu Abboud, 10km east of central Doha

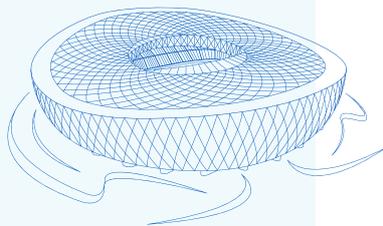
Discover eight spectacular FIFA World Cup Qatar 2022™ stadiums

Al Bayt Stadium



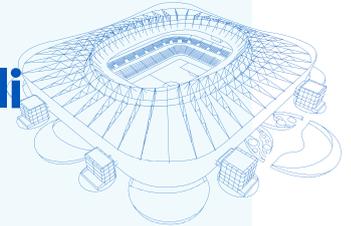
Al Bayt Stadium's role as host for the FIFA World Cup 2022™ Opening Match was assured from its first design sketch. Qatar turned to the rich fabric of its culture to welcome the world – inviting guests to enjoy the traditional comfort custom has demanded in this region for centuries. Inspired by the bayt al sha'ar of Qatar's nomadic people, the stadium's magnificent tent structure envelopes an ultra-modern football stadium. Traditionally, the tents are identified by black and white stripes. This is reflected on the arena's distinctive exterior, as are the vibrant sadu patterns that greet fans once inside. Sustainability was paramount in Al Bayt Stadium's development and the upper tier was designed to be removed after the tournament – allowing the recommissioning of seats.

Lusail Stadium



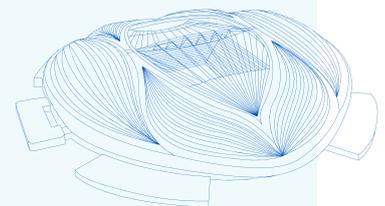
Lusail Stadium will host the FIFA World Cup Qatar 2022™ Final – an event that will secure its place in football and architectural history. The design reflects the hand-crafted bowls found all across the Arab and Islamic world during the rise of civilization, while interplays of light mirror the fanar lanterns of the region. With the passing of time, the golden exterior will fade replicating aged metal handicrafts to create a venue alive with cultural character. After the final match and in keeping with Qatar's dedication to sustainable development, Lusail Stadium will be transformed into a community space of schools, shops, cafés, sporting facilities and health clinics.

Ahmad Bin Ali Stadium



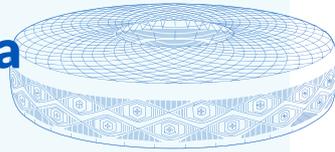
Ahmad Bin Ali Stadium stands proudly in Umm Al Afaei – one of Qatar's most historic cities and home to the famous Al Rayyan SC. It is located right on the edge of the desert, the scene of many Qatari tales that live close to the hearts of the locals – welcoming people who love their football as much as their fascinating past. The stadium's design, and that of its surrounding buildings, mirrors aspects of the local culture and traditions. The intricate façade reflects the undulations of sand dunes while intricate geometric patterns reflect the beauty of the desert, native flora and fauna, as well as local and international trade. It is the perfect home for Al Rayyan SC when the tournament ends.

Al Janoub Stadium



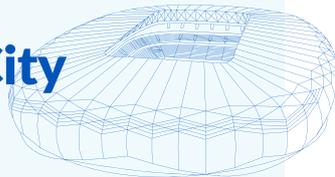
Al Janoub Stadium lies in the southern city of Al Wakrah, one of Qatar's oldest continuously inhabited areas. A city rich in history but with its sights set on a new horizon – the future of football. As the FIFA World Cup 2022™ plays out, the world will be invited into some of the most unique stadiums ever built for the beautiful game – Al Janoub Stadium sits firmly in that category. The stadium's captivating design reflects the wind-filled sails of Qatar's traditional dhow boats – in tribute to Al Wakrah's fishing and pearl diving past. For centuries these beautiful crafts have sailed through Gulf waters and far beyond, returning laden with the sea's bounty.

Al Thumama Stadium



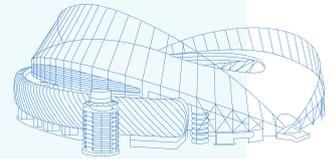
Al Thumama Stadium's dynamic and imaginative shape celebrates local culture and traditions just as much as it does a new era for stadium design. This particular venue also has a significance that is close to the hearts of locals and resonates across the region. Its bold, circular form reflects the gahfiya – the traditional woven cap adorned by men and boys all across the Arab world. An integral part of family life and central to traditions, the gahfiya symbolizes the coming of age for youth. A time of emerging self-confidence and ambition that marks the first steps into the future and a realization of dreams, it is a fitting inspiration for this one-of-a-kind stadium.

Education City Stadium



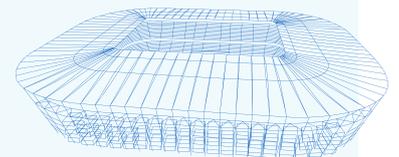
Education City Stadium is an extraordinary venue. It shines a brilliant light on Qatar's position as a dynamic learning hub for students and academics across the Arab World and beyond. Its namesake location, Education City, is a vibrant center of learning and knowledge. The arena is empowered by its neighboring universities whose corridors buzz with new ideas and stories of cutting-edge research – expressing visionary talent and innovation.

Khalifa International Stadium



Khalifa International Stadium has hosted a long list of momentous sporting events since its inauguration in 1976. In fact, rarely is football or athletics mentioned in Qatar without referring to this venue. Naturally, the stadium received a complete refit for the FIFA World Cup 2022™ as a reward for its long-standing service. On reopening in May 2017, it played host to the Amir Cup Final – the club football event close to the hearts of all Qataris.

Stadium 974



Stadium 974 made history even before its first match. Constructed entirely from shipping containers and modular steel, it is the first fully demountable covered football stadium – showing Qatar's commitment to cost-effective sustainability and daring design.



udst.edu.qa

Phone: +974 4495 2222
Email: info@udst.edu.qa
P.O. Box: 24449, Doha - Qatar

