

Leading the Future of Digital Infrastructure

Rizwan Mohammed's Master's Journey in Data Centre Leadership and Management

The Masters Degree in Data Centre Leadership and Management has supported professionals representing leading global organisations in achieving a Level 7 Masters qualification. Among these graduates is Rizwan Mohammed, a recent graduate from the Kingdom of Saudi Arabia.

Rizwan Mohammed

With more than 20 years of experience spanning critical infrastructure operations, facilities management, and leadership roles throughout the Middle East, Rizwan joined the Master's degree. Throughout his career, he has remained focused on building resilient, efficient, and future-ready data centre environments.

Leadership Goals

Motivated by a desire to evolve beyond technical expertise, Rizwan enrolled in the program to further develop his strategic capabilities. He explains that his goal was to "transition from being a technical expert to becoming a strategic leader in the data centre industry." He sought a formal, globally recognised qualification to strengthen his leadership capabilities and develop his financial and strategic decision-making skills, which are becoming increasingly important in this rapidly evolving sector.

Professional development has remained a priority throughout Rizwan's career. Prior to enrolling on the program, he completed the CDCDP®, CDCMP®, and CDCAP® certifications. Reflecting on the progression of his professional development, he notes, "These certifications gave me a strong technical foundation, and the Masters degree allowed me to build on that by adding leadership, business, and strategic perspectives."



"The Masters program offered the perfect balance between technical depth and executive-level management, aligning with my long-term vision of leading large regional and international data centre operations."

Rizwan Mohammed

Head of Data Centre Operations



Balancing the Challenge

Completing the program required significant commitment and discipline. Balancing a demanding regional leadership role with academic commitments and family life required resilience and discipline. Rizwan believes his mindset played a key role in his success: "I viewed the program as a long-term investment in my personal development, leadership growth, and future contribution to the organisation. This perspective helped me stay motivated, even during the most demanding periods."

Maintaining a structured approach to time management proved essential. "Balancing the Masters program alongside professional and personal responsibilities required strong discipline and focus," he explains. "I established a routine by dedicating specific hours to study, often during evenings and weekends."

According to Rizwan, the distance learning format aided his study. He says "The online structure allowed me to study while managing multi-country operations, which would not have been possible with a traditional on-campus program. The learning platform, faculty support, and peer interactions were well structured and engaging."

In addition to flexibility, the program also helped strengthen broader professional capabilities. Reflecting on the wider impact of the learning experience, he adds: "It also helped me develop self-discipline, independent research skills, and effective virtual collaboration, skills that are highly relevant in today's global work environment."

Looking Ahead

Reflecting on the three-year journey, Rizwan describes the experience as transformative. Professionally, it enhanced his expertise in key areas including data centre economics, financial management, risk and governance, sustainability, energy optimisation, business continuity, resilience planning, and organisational leadership. On a personal level, the experience strengthened his confidence, resilience, and ability to manage complex challenges under pressure.

"This achievement represents not only a personal milestone, but also reflects the growing importance of data centre leadership," he notes.

Looking ahead, Rizwan is focused on contributing to the future growth of the data centre industry. "I see this as a responsibility to inspire young professionals, share knowledge, and contribute to building world-class data centre capabilities in the Kingdom and across the wider Middle East. My goal is to continue supporting the industry through leadership, mentorship, and innovation."

"It was a highly valuable and well-structured experience, aligned with real industry challenges. It strengthened my technical, operational, and strategic knowledge while enhancing my leadership skills and confidence at a senior level."

Rizwan Mohammed

Head of Data Centre Operations

Masters Degree in Data Centre Leadership and Management

Join the global elite group of data centre leaders from IBM, Commscope, Schneider Electric, Time Warner Cable, Sudlows Limited, Unilever, Capital One, University of Melbourne, Microsoft, to name but a few.

Course Duration

3 Years Distance Learning

We encourage you to apply if you:

- Work in a data centre facility
- Have at least two years experience at middle or senior management level in a data centre context

It would be advantageous if you have a first or second class degree from a UK university, or equivalent from an overseas university. Those applicants for whom English is not a first language will be expected to demonstrate a certificated level of proficiency of at least IELTS 6.5 or equivalent.

Learner Profile

This Masters Degree is suited to leaders and senior managers working in data centre facilities wishing to form the elite group of worldwide data centre professionals.

Pre-requisites

This program has been designed for people in leadership and management positions within data centre facilities.