

Achievements of the College of Computer Science and Information Technology - September 2025

The College of Computer Science and Information Technology witnessed intensive academic and administrative activity during September 2025, characterized by the implementation of high-quality training programs, the organization of official events, and the launch of research initiatives. This reflects the college's commitment to providing advanced technical education and enhancing its role in serving the academic and professional community. The following details the achievements made during this month

1-Implementation of the Technical Qualification and Training Diploma Program

The first cohort of the Technical Qualification and Training Diploma Program was successfully implemented. This accredited training program aims to qualify male and female students in various technical fields

This program was offered completely free of charge to students of the Islamic University of Minnesota – Main Campus, in support of their academic journey, while a nominal fee was set for students from outside the university

The program included specialized training courses, spread over six weeks, presented by a select group of faculty members, as follows

:Dr. Khaled Al-Afandi –

Principles of Programming in Python – Levels 1, 2, and 5 •

:Dr. Yasser Al-Malik –



Database Concepts Using MySQL – Levels 1 and 2 •

Dr. Munir Abdul-Bari –

Fundamentals of Computer Networks – Levels 1, 2, and 3 •

Dr. Manal –

Fundamentals of Computing and Digital Skills – Levels 1 and 2 •

:Dr. Saleh Al-Rayashi –

Systems Analysis and Systems Thinking – Levels 1, 2, and 3 •

Organizing a Closing Ceremony for Diploma Students .٢

The college held an official ceremony to honor the students of the Technical Qualification and Training Diploma, in the presence of several university leaders, including

His Excellency the Vice Rector, Dr. Omar Ahmed Al-Muqrani –

Her Excellency the Deputy Vice Rector, Dr. Zainab Ali Basouni –

-٢The Dean of the College, Dr. Munir Abdul-Bari –

The ceremony included motivational speeches from the leaders, a visual presentation documenting the program's stages, and the distribution of accredited diploma certificates to all participating students. A festive atmosphere reflects appreciation and a commitment to academic excellence

-٣Appointment of New Faculty Members .





Two new faculty members have been appointed to support the academic departments

Dr. Abdulmonem Al-Toumi, Assistant Professor in the Department of – Computer Science

Dr. Mohammed Ali, Assistant Professor in the Department of Networks and – Cybersecurity

This appointment is part of the college's plan to expand its academic staff and .enhance the quality of education in specialized fields

4-Distribution of Course Schedules for the Upcoming Semester .

The distribution of courses to all faculty members for the upcoming semester has been completed, under the supervision of the Head of the Schedule .Committee, Dr. Saleh Al-Rayashi

The schedules have been reviewed and distributed systematically, and only the .final version remains to be officially approved by the administration

5- Uploading Exams to the Examinations Department .

All semester exams have been uploaded to the examinations department after being reviewed and verified by the Head of the Schedule Committee, Professor .Bushra Abrar

The files have been confirmed to be ready and compliant with academic standards, reflecting the meticulousness of the administrative work within the .college

-¹Launch of the Research and Studies Center .

The college has launched the Research and Studies Center to serve as a specialized scientific platform supporting applied research and academic development. The center's leadership was selected from within the college as :follows



Dr. Salman Zakaria, Research Supervisor for male students –

Dr. Bushra Sharif, Research Supervisor for female students –

The center aims to enhance scientific output and encourage students to participate in research projects that serve the community and keep pace with the demands of the digital age

-Organizing Research Seminars for Doctoral Students .

In its commitment to supporting graduate students, the college organized a series of scientific seminars specifically for doctoral students. These seminars addressed the mechanisms of preparing academic research and presentation and discussion skills

Research follow-up forms were distributed to the students, and they were tasked with submitting preliminary research proposals, which were then discussed before a specialized academic committee

A number of doctoral students presented their research projects in the fields of artificial intelligence, information security, and data analysis. These projects were evaluated according to rigorous scientific criteria

These activities aim to promote a culture of scientific research and motivate students to produce high-quality research that serves their specialization and the community

8-Additional Activities During the Month – Monitoring the implementation of specialized training courses and documenting student attendance

