



جامعة الإسلامية في مينيسوتا
Islamic University of Minnesota



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Achievements of the College of Computer Science and Information Technology during May 2026

Completion of the second semester's work and monitoring of the final and supplementary exams until the end of the examination period, according to the approved plan

Monitoring the work of the examination control office, recording grades, and ensuring the completion of all course requirements and projects

Completion of preparations for the summer semester, including preparing preliminary class schedules, coordinating dates, selecting faculty members for courses, and reviewing the necessary academic arrangements for the start of the semester

Coordination with the audio room and relevant departments to complete the requirements for the summer semester and ensure the readiness of the educational process

Monitoring the publication of academic announcements, circulars, and academic calendars and ensuring their timely dissemination to students and faculty members

Monitoring all college groups and academic departments and responding to student and faculty inquiries on an ongoing basis

Continuous coordination and follow-up with the Dean of the College, department heads, and the College Secretary to complete and monitor the implementation of academic and administrative tasks

Participation in organizing and preparing seminar sessions for graduate students and coordinating with scientific committees and faculty members. Supporting graduate studies activities by announcing research proposal discussion sessions and following up on their organization

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Participating in organizing research proposal discussion sessions in the Department of Data Science and Artificial Intelligence, including

Researcher Rana Nassif's proposal titled: AI-Powered Skin Cancer Detection Using Deep Learning Models

Researcher Ahmed Abdulkarim Mukhtar's proposal titled: Analyzing Customer Sentiment Using Natural Language Processing (NLP) on Ratings and Reviews

Researcher Mohammed Ali Zein El-Din's proposal titled: The Effectiveness of Employing Interactive Tools Supported by Machine Learning Algorithms in Improving Oral Reading Skills Among High School Students in the State of Kuwait

Completing the daily follow-up of academic and administrative processes to contribute to increasing work efficiency and achieving the college's goals

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