



## Vision

Our vision is to exemplify excellence and leadership in the realms of Computer Science, Information Technology, and Artificial Intelligence on a local, regional, and global scale.

## Mission

Our mission is to deliver top-tier education in Computer Science, Information Technology, and Artificial Intelligence, with a focus on fostering innovation, conducting cutting-edge research, and cultivating strong industry partnerships. We aim to graduate exceptional individuals who are adept at navigating the dynamic job market and are empowered to make significant contributions to societal advancement.

## Objectives

### • Education and Students

1. Prepare students with exceptional abilities to excel in the fields of Computer Science, Information Technology, and Artificial Intelligence.
2. Cultivate a culture of collaborative teamwork, innovation, self-directed learning, and digital literacy among students.
3. Equip students with the skills and professionalism required for a competitive job market.
4. Enhance and refine continuous assessment methods and educational effectiveness.



### • Scientific Research

١. Raise awareness within the faculty community about the significance of scientific research.
٢. Provide support and resources for scholarly publications in esteemed international journals and periodicals.
٣. Motivate academic members and their assistants to actively participate in distinguished international scientific conferences and events.
٤. Create an intellectually stimulating environment that attracts exceptional researchers to engage in theses, research projects, and collaborative initiatives.

### • Community Service and Environmental Development

١. Engage in the analysis of societal challenges and contribute viable solutions.
٢. Activate the faculty's role as a provider of comprehensive consultations and expertise in the fields of Computer Science, Information Technology, and Artificial Intelligence.
٣. Promote awareness regarding the importance of leveraging computer and information technology and their applications, forging connections with industry to serve the community effectively.

**Faculty Dean**

**Prof. Dr. Essam Haleem Hussein**