



Titles of the Computer Science Department's graduation projects for the morning and evening studies for the academic year (2022-2023)

	Student's Name	Supervisor's name	Project title in English
1	<ul style="list-style-type: none">○ Mona Thaer Nafi○ Fatima Ahmed Mohammed	Prof. Dr. Belal Ismaeel Al-khateeb	Travel and Tourism Company Management System
2	<ul style="list-style-type: none">○ Manar Ahmed Tariq○ Doaa Jassim Muhammad○ Nour Abdel Sattar Faraj	Prof. Dr. Belal Ismaeel Al-khateeb	A Deep Learning-Based Weather Prediction
3	<ul style="list-style-type: none">○ Rusul Imad Nafi	Prof. Dr. Belal Ismaeel Al-khateeb	A Convolutional Neural Network for Skin Cancer Classification
4	<ul style="list-style-type: none">○ Taha Omar○ Ibrahim Bassam	Prof. Dr. Wesam Mohammed	Heartbeat Monitoring Based on Arduino Microcontroller
5	<ul style="list-style-type: none">○ Amna Muayyad Rashid○ Maryam Mohamed Ahmed	Dr. Mohammed Salah	Medical Center Management System
6	<ul style="list-style-type: none">○ Moustafa Ibrahim○ Mohammed Naji	Dr. Arwa Hatem	Design and build an electronic archiving system.
7	<ul style="list-style-type: none">○ Dalia Noaman	Dr. Arwa Hatem	Design and build a system for managing bonuses and promotions.
8	<ul style="list-style-type: none">○ Enas Abdel Samad○ Asawer Majeed○ Ferdous Kurji	Dr. Husam Jasem	Gym Management system
9	<ul style="list-style-type: none">○ Lubna Gailan	Dr. Husam Jasem	Cinema booking system
10	<ul style="list-style-type: none">○ Akleel Ahmed	Dr. Ruqaya Rabeea	Airline Ticket Booking System
11	<ul style="list-style-type: none">○ Ahmed Salam Jubair	T. Saif Aldeen Mahmood	Intelligent secure Home Automation System with IoT



كلية علوم الحاسوب وتكنولوجيا المعلومات

قسم علوم الحاسبات

	Student's Name	Supervisor's name	Project title in English
	○ Bakr Hamid		
12	○ Sadiq Rasool ○ Mohammed Mohsen	Asst. T. yaqeen Saad	Image Encryption project based on Chaotic Algorithm
13	○ Muhammad Turki Jaddah ○ Abu Hanifa Nashaat Akram	Asst. T. yaqeen Saad	Facial emotion recognition and detection based on deep learning
14	○ Mohammed yasser	Asst. T. yaqeen Saad	Design a 3d computer game
15	○ Raghad Adnan ○ Shahad Latif	Asst. T. Sura Mahroos	Design and implementation of database for installment system management and association using SQL and C#
16	○ Najwa Rafee ○ Mohamed Mahmoud Mohamed Kodi	Asst. T. Sura Mahroos	Design and implementation of a database project for documents archival
17	○ Tarek Zeyad	Dr. Arwa Hatem	Text Recognition in images
18	○ Momina Muzher ○ Yasmin Sadiq	Asst. Prof. Dr. Khaled shaker	Pharmacy store Application
19	○ Rawasi Abdul Rahman	Asst. Prof. Dr. Khaled shaker	Hotel Management System
20	○ Saja Majid Yassin ○ Hanaa Abdel Samad	Asst. T. Waleed Kareem	Hiding data inside image
21	○ Hajar Laith ○ Hanan Louay	Asst. T. Hussam Jasim	Web system for products displaying
22	○ Hoda Alaa ○ Hadeel Kamel	Dr. Fouad Saleem	Movie recommendation system
23	○ Yahya Saad Abdel Aziz	Prof. Dr. Ali Makki	Detecting fake news



كَلِمَةُ الْعِلْمِ وَالْحِمْيَةُ وَالْحَيَاةُ وَالْمَوْتُ

قسم علوم الحاسبات

	Student's Name	Supervisor's name	Project title in English
	○ Sraa Amer		
24	○ Hossam Ghassan ○ Abdul Rahman ○ Nabil	Dr. Abdul Adeem	Open cv library based on personal image
25	○ Nadia Ahmed ○ Taiba Saad	Dr. Abdul Adeem	Image Analysis for surface texture of nano- composite materials
26	○ Nabaa Firas ○ Maha Qais	Dr. Alaa Abdul Qahar	Restaurant management system
27	○ Israa Ahmed Ali	Dr. Alaa Abdul Qahar	Car sale & rent management system
28	○ Muhammad ○ Jamal Aswad ○ Muhammad ○ Omar ○ Muhammad	Dr. Ali Jamal Hilal	Plant pathogens bank