



# **Report of the Faculty of Computers and Artificial Intelligence Academic Year 2024–2025**

## **Prepared by:**

Acting the Faculty Deputy for Community  
Service and Environmental Development  
Assoc. Prof. Dr. Ahmed Abdelhamid Haggag

## **Supervised by:**

Dean of the Faculty  
Prof. Dr. Karam Abdelghany Gouda





The Community Service Sector at the Faculty of Computers and Artificial Intelligence, Benha University, has participated in numerous activities that serve the environment surrounding the faculty and within Qalyubia Governorate. These activities are part of the faculty's plan, which stems from the university's community service plan, in line with the Egyptian state's vision in this sector and the strategic plan of the faculty and university.

The axes worked on by the Community Service Sector are divided into the following:

- 1- Seminars, workshops, and visits inside and outside the faculty.
- 2- Following up on the work of the Information Technology Consulting and Research Center.
- 3- Following up on external training for students.
- 4- Following up on student participation in competitions organized by the university.

Following up on graduates through courses, training, and participation in the employment forum.

Cooperation protocols.

7- Faculty maintenance (elevators, computers, printers, photocopiers, and air conditioners).

8- Follow-up on the maintenance of the college laboratories.

9- Follow-up on the Occupational Safety and Health Unit.

10- Community participation: blood donation campaigns - drug control - intellectual correction.

11- Participation in implementing initiatives such as: (Digital Pioneers of Egypt - Children's University).

The following is a breakdown of the participations of the Community Service Sector at the Faculty of Computers and Artificial Intelligence, Benha University:





1

## Faculty of Computers and Artificial Intelligence Participation in Benha University's First Graduation Projects Exhibition 2024/7/19

The Faculty of Computers and Artificial Intelligence at Benha University participated in the university's first graduation projects exhibition with 28 innovative projects, with the participation of more than 150 students from various academic programs offered by the faculty. The participating delegation from the faculty, headed by the dean of the faculty, included vice deans, department heads, and faculty members. The Faculty of Computers and Artificial Intelligence's pavilion at the exhibition featured distinguished projects featuring creative ideas and modern technologies that reflect the level of excellence achieved by the faculty's students in the fields of computers and artificial intelligence. The pavilion attracted the attention of many visitors and officials, as students gave detailed presentations and explanations about their projects, giving attendees the opportunity to learn about the various innovations and applications they developed.





## 2

## Participation of the Faculty of Computers and Artificial Intelligence in the ACPC Competition 2024/7/25

The Faculty of Computers and Artificial Intelligence at Benha University participated in the ACPC Competition, where 8 teams were qualified from the faculty.



Dr. Nasser El Gizawy, President of Benha University, honored the outstanding students in programming competitions. The honoring included two teams of Benha Computers students who were promoted to the Arab world level. This took place in the presence of Dr. Tamer Samir, Vice President for Education and Student Affairs, Dr. Karam Abdel Ghani, Dean of the Faculty of Computers and Artificial Intelligence, Dr. Shady El Meshed, Executive Director of Information, Dr. Ahmed Taha, Director of Administrative Information Systems, and Professor Ayman Bayoumi, Assistant Secretary of the University for Financial Affairs.





3

**Holding an introductory seminar on the academic programs and study system  
for the Faculty of Computers and Artificial Intelligence, Benha  
2024/9/2**

Under the direction of Prof. Dr. Karam Abdel Ghani, Dean of the Faculty of Computers and Artificial Intelligence, Benha University, the faculty held an introductory seminar on the academic programs and study system. The faculty was honored by the presence of our children who have obtained the General Secondary Certificate in the Mathematics and Science divisions, as well as their parents, to learn all the information related to the new programs and answer all questions and inquiries about the study system, the method of enrollment, the advantages of enrolling in the programs, available job opportunities, and job titles for graduates

The seminar was delivered by: Assistant Professor Dr Mohamed Taha, Faculty Deputy for Graduate Studies and Research, Assistant Professor Dr Ahmed Taha, Head of the Computer Science Department, and in the presence of Assistant Professor Dr Ahmed Hegazy Faculty Deputy for Environmental Affairs and Community Service. The seminar witnessed an unprecedented turnout of parents and students. All inquiries were answered, and the programs were introduced. The attendees praised the good organization of the seminar and its achievement of the goal for which it was held. It is worth noting that a number of college students from the Scouts Committee participated in organizing the seminar and directing it in an appropriate manner.



## Benha Computers Wins First Place in Benha University's Artificial Intelligence Innovation Marathon

2024/9/5

Prof. Dr. The University President honored our sons, graduates of the Medical Informatics Program for the year 2024, for winning the Benha University's Artificial Intelligence Innovation Marathon to Achieve Sustainable Development Goals in the Healthcare Sector. The project "Using Artificial Intelligence Technologies to Detect Strokes from Medical Images" won first place and received a cash prize of 10,000 pounds under the supervision of Prof. Dr. Sayed Sayed Badr, Professor in the Department of Scientific Computing, and Eng. Mohamed El-Hakim, Teaching Assistant in the Department of Artificial Intelligence.





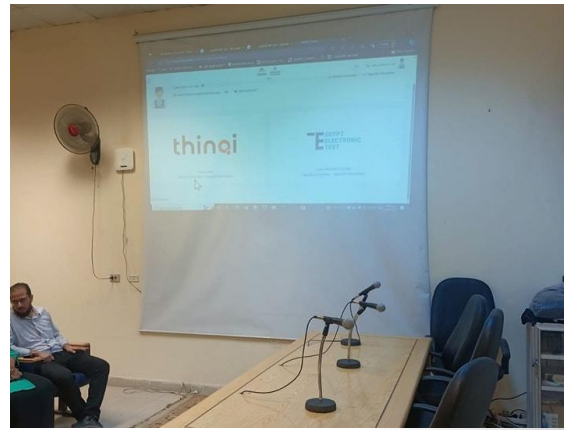
5

## Holding a refresher training course on managing electronic courses on the Thinky platform

2024/9/8

Under the auspices of Prof. Dr. Nasser El Gizawy, President of the University, Prof. Dr. Jihan Abdel Hadi, Vice President for Graduate Studies, Prof. Dr. Tamer Samir, Vice President for Education and Student Affairs, Prof. Dr. Karam Abdel Ghani, Dean of the Faculty of Computers and Artificial Intelligence, and Prof. Dr. Shady El Mashad, Executive Director of Information

A training course was held at the Faculty of Computers and Artificial Intelligence with the support of His Excellency the Dean of the Faculty and the Vice Deans, with the participation of professors, faculty members, and assistant staff at the college. The seminar was delivered by: Prof. Dr. Ihab Saad Mohammadi Mahmoud, Director of the E-Learning Center at the University.





6

## Holding a workshop entitled (Strategic Planning and Performance Monitoring System)

2024/10/9

Under the auspices of Prof. Dr. Nasser El Gizawy, President of the University, Prof. Dr. Jihan Abdel Hadi, Vice President for Graduate Studies and Research, and Prof. Dr. Karam Abdel Ghani Gouda, Dean of the College, and in cooperation with the Central Unit for Strategic Planning, and within the premises of the College of Computers and Artificial Intelligence in the seminar hall on Wednesday, October 9, 2024, at 10:00 AM, a workshop entitled (Strategic Planning and Performance Monitoring System) was held. The workshop was prepared and implemented by Prof. Dr. Fatima Mohamed Abdel Wahab, Director of Strategic Planning at the University, with the attendance of: Prof. Dr. Mohamed Abdel Fattah Mohamed, Vice Dean of the College for Education and Student Affairs, Prof. Dr. Ahmed Abdel Hamid Hajjaj, Vice Dean of the College for Community Service and Environmental Development Affairs, Prof. Dr. Rasha Araban, Director of the Strategic Planning Unit at the College, and members of the Planning Unit from the faculty and their assistants and directors of the administrative units at the College. The workshop covered the following topics: (1) How to access the Adaa platform (2) Reformulating the programs for the strategic plan objectives. (3) How to upload documents for each objective to the Adaa platform. (4) How to follow up on performance reports for each objective through the evaluation committee.



## **Holding an introductory seminar on the graduation project support CD offered by Creativa**

**2024/10/20**

Within the framework of the cooperation between the Innovation and Entrepreneurship Center at Benha University and the Egypt Digital Innovation Center at Benha University (Creativa), and in implementation of the vision of Benha University and the Faculty of Computers and Artificial Intelligence to build the digital capabilities of its students, support the growth of businesses, and motivate young people to become self-employed, Creativa held an introductory seminar today, Sunday, October 20, 2024, at the Faculty of Computers and Artificial Intelligence under the auspices of Prof. Dr. Karam Gouda, Dean of the Faculty, and Prof. Dr. Ahmed Hagag, Vice Dean of the Faculty for Community Service Affairs. The seminar provided the opportunity for the faculty's students to learn about the graduation project support opportunities offered by Creativa and training opportunities in the fields of entrepreneurship, self-employment, and various technological fields.





8

**A lecture was held for faculty students entitled "Digital Forensics and Digital Evidence"**

**2024/10/22**

Within the framework of the fruitful and constructive cooperation between the Faculty of Computers and Artificial Intelligence and E-LAW, the leading company in Egypt specializing in digital forensics and digital evidence, and in the presence of Prof. Dr. Karam Gouda, Dean of the Faculty; Major General Saeed Shawky, Founder and Chairman of the Board of Directors of the company; and the Vice Deans of the Faculty: Prof. Dr. Mohamed Abdel Fattah, Vice Dean for Student Affairs; Asst. Prof. Dr. Mohamed Taha, Vice Dean for Graduate Studies; and Asst. Prof. Dr. Ahmed Hagag, Vice Dean for Community Service, a lecture was held for faculty students on Tuesday, October 22, 2024, at 12:30 p.m., in Auditorium 3. The lecture was titled "Digital Forensics and Digital Evidence." The lecture was delivered by Major General Engineer Abdel Rahman Radwan, Director of the Digital Technology Department at the company. The students showed great interest in the lecture, interacted with it, and expressed their eagerness to learn more about digital forensics as one of the promising future specializations in the labor market



## Holding a workshop for faculty students entitled (You are stronger than drugs)

2024/10/28

Within the framework of fruitful and constructive cooperation between Benha University, Qalyubia Governorate, and the Anti-Addiction and Drug Abuse Fund, and under the auspices of Prof. Dr. Karam Gouda, Dean of the Faculty, a workshop was held on the campus of the Faculty of Computers and Artificial Intelligence entitled (You are stronger than drugs).





10

## Participation in the Banha University and Qalyubia Governorate Blood Donation Campaign

2024/10/30

Within the framework of fruitful and constructive cooperation between Banha University, Qalyubia Governorate, and the blood transfusion service centers in Qalyubia, and under the auspices of Prof. Dr. Karam Gouda, Dean of the Faculty, the Faculty of Computers and Artificial Intelligence participated in the blood donation campaign.



## Faculty Participation in the Mastermind Creative Benha Hackathon

2024/11/20

Within the framework of fruitful and constructive cooperation between Benha University and Creative Benha, and under the auspices of Prof. Dr. Karam Gouda, Dean of the Faculty, the Faculty of Computers and Artificial Intelligence participated with graduation projects from the faculty students in the Mastermind Creative Benha Hackathon in various specializations. The faculty's projects won advanced positions.





## Receiving a visit from Al-Rowad Private School at the Faculty of Computers and Artificial Intelligence

2024/12/3

Under the auspices of Professor Dr. Karam Abdel-Ghani Gouda, Dean of the Faculty, the Faculty of Computers and Artificial Intelligence, Benha University, was honored to receive a visit from Al-Rowad Private School to learn about the college's departments and studies.



**An introductory seminar was held for faculty students entitled (Creativity is Your Path to Success)**

**2024/12/10**

Within the framework of the fruitful and constructive cooperation between the Faculty of Computers and Artificial Intelligence, Digital World Newspaper, and the Egypt Digital Creativity Center (Creativa Benha), under the auspices of Professor Dr. Karam Abdel Ghani Gouda, Dean of the Faculty, an introductory seminar was held for faculty students on Tuesday, December 10, 2024, at 12:00 p.m., in Auditorium 3, entitled "Creativity is Your Path to Success." The seminar included an introduction to available training opportunities and various funding sources for graduation projects and project incubation. The seminar also discussed the Ministry's initiatives to support and qualify students and entrepreneurs.





## Google Bootcamp activities held within the faculty

2025/2/6-2025/1/26

In the presence of Professor Dr. Karam Abdel Ghani Gouda, Dean of the Faculty of Computers and Artificial Intelligence, who gave an inspiring speech to the students, the second and final week of the GDG on Campus Bootcamp successfully concluded. The event was organized at the Faculty of Computers and Artificial Intelligence at Benha University from Sunday, January 26, 2025, to Thursday, February 6, 2025, with the participation of more than 800 students. The activities were implemented under the supervision of the Faculty of Computers and Artificial Intelligence at Benha University, Prof. Dr. Karam Abdel Ghani Gouda, Dean of the Faculty, Prof. Dr. Mohamed Abdel Fattah, Vice Dean for Student Affairs, Asst. Prof. Dr. Ahmed Hagag, Vice Dean for Community Service Affairs, and Prof. Ahmed Abdel Hamid Suleiman, Director of the Faculty, and under the leadership of Engineer Saeed Ahmed Saeed, a student at the Faculty of Computers and Artificial Intelligence at Benha University.



15

## Faculty Participation in the First Employment and Professional Development Forum at Benha University

2025/4/14

The First Employment and Professional Development Forum at Benha University was inaugurated today, Monday, April 14, 2025, at Benha University in Obour City, under the auspices of Prof. Dr. Nasser El Gizawy, President of Benha University. The Faculty of Computers and Artificial Intelligence participated in the forum with the presence of more than 10 companies specialized in the fields of technology, software, and artificial intelligence. The faculty was keen to participate in the forum's activities with the presence of Prof. Dr. Karam Abdel Ghani Gouda, Dean of the Faculty, Asst. Prof. Dr. Ahmed Hagag, Acting Vice Dean for Community Service at the Faculty, and Dr. Sara Sweidan, Director of the Field Training and Career Guidance Unit at the Faculty. On the other hand, the Dean of the Faculty inspected the companies and discussed with them possible means of cooperation to serve the students and graduates of the Faculty.





## **The Faculty Receives a Delegation from the Faculty of Information Technology at the University of Pannonia**

**2025/4/16**

Dr. Nasser El Gizawy, President of Benha University, announced that the university will receive a delegation from the University of Pannonia in Hungary for the second time within the framework of the joint cooperation agreement between the two parties. El Gizawy indicated that the visit comes within the framework of the Faculty of Computers and Artificial Intelligence at Benha University's efforts to strengthen international partnerships and provide distinguished opportunities for students and faculty members, supporting the trend toward internationalization and raising the efficiency of education and scientific research. He stressed that developing international relations with other universities contributes to raising the university's international ranking, as it always seeks to move forward to reach global status by improving the quality of its educational, research, and service outputs, which has a significant impact on its academic reputation

For his part, Dr. Karam Abdel Ghani, Dean of the Faculty of Computers and Artificial Intelligence, said that the delegation from Pannonia University included Ms. Jogna Orben and Ms. Orshi. He pointed out that the visiting delegation gave a distinguished lecture to the college students, discussing the opportunities available to obtain scholarships within the Erasmus Plus program and other international exchange programs, which contributes to supporting students and developing their academic and research skills at the international level.

It is noteworthy that Benha University had received a delegation from the University of Pannonia last year, and six teaching assistants from the Faculty of Computers and Artificial Intelligence also received a six-month scholarship to collect scientific material at the University of Pannonia in Hungary, based on the student exchange agreement between Benha University and the University of Pannonia in Hungary.



17

## A technical webinar was held for college students entitled (Software Supply Chain Security)

2025/4/22

Under the auspices of Prof. Dr. Karam Abdel Ghani Gouda, Dean of the College, the Training and Career Guidance Unit at the Faculty of Computers and Artificial Intelligence, Benha University, in cooperation with Cegedim, held a technical webinar for college students entitled (Software Supply Chain Security). The question was answered: Did you know that most software projects today rely on external libraries that may pose a security threat? This webinar discussed several topics, including: Security basics - the CIA triangle - Real security incidents related to supply chains - How to detect and prevent security threats - A practical demonstration of an attack on a supply chain and how to protect against it. The lecture was delivered by Eng. Mohamed Talaat Harb from Cegedim.



cegedim

Join our  
**FREE WBINAR**  
Presented By

**Instructor:  
Mohamed Talaat Harb**

Mr. Harb is a mechatronics engineering graduate 2010 from the faculty of engineering, Ain Shams University. he worked as a research assistant for 8 years on multiple research projects requiring different skill sets and then he specialized in software development in freelance projects and enterprise scale projects. he is currently a Principal software engineer at Cegedim working on healthcare software projects and leading teams of software developers.

22nd of April,  
8 pm - 10 pm

zoom



cegedim

**WEBINAR**

**SUPPLY CHAIN SECURITY**

With instructor **Mohamed Talaat Harb**

22nd of April,  
8 pm - 10 pm

Online on ZOOM

**Join now >>**



## **Holding a workshop for college students entitled (From Idea to Successful Project)**

**2025/4/29**

Under the auspices of Prof. Dr. Karam Abdel Ghani Gouda, Dean of the Faculty, the Training and Career Guidance Unit at the Faculty of Computers and Artificial Intelligence, Benha University, held a workshop on career guidance and entrepreneurship within the college entitled (From Idea to Successful Project). The lecture was delivered by Eng. Hazem El-Tawab, Founder and General Manager of ReNile.



## 19

**Preparatory working sessions held to activate a cooperation protocol with the Holding Company for Drinking Water and Wastewater**

2025/5/1

Under the auspices of Professor Dr. Karam Abdel Ghani Gouda, Dean of the College, preparatory working sessions were held to activate a cooperation protocol with the Holding Company for Drinking Water and Wastewater in Cairo. This comes as part of its ongoing efforts to link scientific research with the needs of society and national institutions, and in preparation for signing a joint cooperation protocol in the fields of scientific research, postgraduate studies, and training.

This anticipated cooperation will enhance the use of artificial intelligence tools and big data analysis in addressing challenges related to the water and wastewater sector, contributing to achieving a qualitative shift in performance and improving the quality of services provided. This trend also supports the state's strategy for digital transformation and the integration of academic efforts with service sectors, to provide scientific and practical solutions to real-world problems.





**(Odoo Implementation Training) Professional training for college graduates held under the title**

**2025/7/7-2025/5/19**

Under the auspices of Professor Dr. Karam Abdel Ghani Gouda, Dean of the College, the Training and Career Guidance Unit at the College of Computers and Artificial Intelligence, Benha University, in cooperation with Nawar Solutions and CDS Solutions, launched a professional training under the title:

Odoo Implementation Training. Graduates of the College of Computers and Artificial Intelligence were trained

in the college laboratories from May 19, 2025 to July 7, 2025



## Faculty Participation in the Activities of the Second Graduation Projects Marathon at Benha University 2025

2025/7/21-2025/7/20

The Faculty of Computers and Artificial Intelligence participated in the activities of the Second Graduation Projects Marathon at Benha University, which was held under the patronage of Dr. Nasser El-Gizawy, and under the guidance of Professor Dr. Karam Abdel-Ghani Gouda, Dean of the Faculty. Students participated with a group of distinguished graduation projects, some of which won first and second place in the technical and engineering axis (software). In addition, faculty members from the faculty participated in judging the projects submitted in the marathon, namely: Assistant Professor Dr. Ahmed Hegazy, Dr. Ibrahim Zaghloul, and Dr. Omar Nagi.





## Signing of a Cooperation Protocol between the Faculty of Computers and Artificial Intelligence and Health Insights

2025/8/7

Dr. Nasser El Gizawy, President of Benha University, witnessed the signing of a cooperation protocol between the Faculty of Computers and Artificial Intelligence and Health Insights. The agreement was signed by Dr. Karam Abdel Ghany, Dean of the Faculty of Computers and Artificial Intelligence at Benha University, and Eng. Mustafa El Shafei, Chairman of the Board of Directors of Hublet Insights, with the aim of joint cooperation in research and academic fields. This was attended by Dr. Jihan Abdel Hadi, Vice President for Graduate Studies and Research, and Dr. Mohamed Abdel Fattah, Vice Dean of the Faculty of Computers and Artificial Intelligence.



## Faculty Participation in the Implementation of the Children's University Project, Benha University

**(Seventh + Eighth Combined Session) - First Phase 10/04/2010 - 11/30/2024**  
**(Fifth + Sixth Combined Session) - First Phase 2/21/2012 - 2/22/2025**

Professor Dr. Karam Abdel Ghani, Dean of the Faculty of Computers and Artificial Intelligence, supervised the implementation of the activities and events of the Children's University at the faculty, where the students' age groups were divided into two stages, which are:

First: The first stage (EI): It starts from the age group of 9-10 years, for which the Children's University activities were implemented this year 2024 in the period from 11/26/2024 until 11/30/2024, and the activities were completed on 02/60/2025 in the period from 02/02/2025 until

Second: The second phase (F1) begins with the age group of 12-13 years. This is the phase for which the Children's University activities were implemented this year 2025, from 02/02/2025 to 02/06/2025. The activity was completed at the beginning of the school year on Saturday of each week for a period of three weeks until 02/22/2025.



ICT activities at the Faculty of Computers and Artificial Intelligence, and a commemorative photo with those in charge of implementing the activities of the first phase E1 of the seventh phase.





ICT activities at the Faculty of Computers and Artificial Intelligence and a commemorative photo with those in charge of implementing the activities, Phase First E1 of Phase Eight



ICT activities at the Faculty of Computers and Artificial Intelligence and a commemorative photo with those in charge of implementing the activities, Phase 1 F1 of Phase 5





### Follow-up on the work of the Consulting and Information Technology Research Center

2025/8/30-2025/6/1, 2025/5/30-2024/6/1

Approval of the number of trainees in the Consulting and Information Technology Research Center for the fiscal year 2024-2025. During the period from June 1, 2024, to May 30, 2025, the center offered three training courses, during which 180 students were trained. The work plan of the Consulting and Information Technology Research Center was also discussed during the period from June 1, 2025, to August 30, 2025. The center offered five training courses, and more training courses are being opened for students. The training courses were in vital and important fields for students. Materials were offered:

- 1 - Machine Learning and its Applications
- 2 - Using the Flutter Application
- 3 - Web Development

### Participation in the implementation of the Digital Pioneers of Egypt initiative of the Ministry of Communications and Information Technology

Within the framework of Egypt's Vision 2030 to support the development of the Egyptian human being, which aims to redefine Egyptian identity by preparing an appropriate environment, humanly, socially, and psychologically, to build the Egyptian human being and create a new generation capable of leading in accordance with modern changes, and based on the strategy of the Ministry of Communications and Information Technology and its ambitious plans to develop the communications and information technology sector, the Ministry launched the "Generations of Egypt - Digital" initiatives to empower the next generation of Egyptian buds, cubs, and youth to become leaders in the field of information and communications technology and to be able to implement Egypt's digital vision. Under the direction of Professor Dr. Karam Abdel Ghani Gouda, Dean of the Faculty, the Faculty of Computers and Artificial Intelligence participated in implementing the "Digital Pioneers of Egypt" initiative of the Ministry of Communications and Information Technology and hosting some

groups in the faculty's laboratories in cooperation with specialized software companies





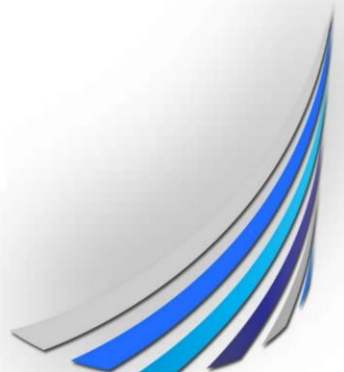
### Follow-up on external training for college students

2025-2024

As part of the implementation of the field training plan for the Faculty of Computer Science and Artificial Intelligence at Benha University for the academic year 2024-2025, the Training Unit organized a field training program targeting third-year students in various departments (Computer Science, Information Systems, Artificial Intelligence, Scientific Computations, Information Security and Digital Forensics, Network and Mobile Technology), in cooperation with a group of leading companies and institutions in the fields of modern technology (approximately 15 companies and institutions). This program aims to enhance students' skills and prepare them for the job market by engaging them in realistic work environments. Training providers varied between in-person, online, and hybrid, and required specializations included most areas of artificial intelligence, software development, cybersecurity, design, and data analysis. Students registered through official links or in direct coordination with the college. This broad participation from companies and institutions reflects the college's commitment to providing a diverse training environment that suits students' interests and specialized orientations, contributing to their effective practical qualification. The Training Unit affirms its commitment to updating and expanding the base of training providers annually to keep pace with rapid developments in the job market

### Participation in the President's Initiative for Human Development (A New Beginning for Human Development) 10/21/2024

Under the direction of Professor Dr. Karam Abdel Ghani Gouda, Dean of the Faculty, the Faculty of Computers and Artificial Intelligence participated in giving a lecture in the "Bedaya" initiative on technology. The lecture was delivered by Eng. Mohamed Raafat, a teaching assistant in the Faculty's Computer Science Department, on Monday 10/21/2024 at 10:00 AM at the Young Men's Muslim School.





## Participation in awareness seminars at local units on intellectual construction and concept correction

2025/6/2-2025/4/13

Within the framework of fruitful cooperation between Benha University and the Central Administration for Qalyubia Governorate Office Affairs (Human Rights Unit), and under the direction of Professor Dr. Karam Abdel Ghani Gouda, Dean of the Faculty, the Faculty of Computers and Artificial Intelligence participated in awareness seminars at local units on intellectual construction and concept correction during the period from April 13, 2025 to June 2, 2025. Dr. Mohamed Ghoneimi and a group of teaching assistants from the various departments of the Faculty participated from the Faculty.





29

**Follow-up of Faculty Laboratories**

**2025-2024**

Under the direction of Professor Dr. Karam Abdel Ghani Gouda, Dean of the Faculty, it was:

A contract was made with the Public Service Center for the Development of Computer Systems and Information Technology at Banha University to

Maintain the Faculty's computers and printers.

A new laboratory was opened (Lab (5) with 26 computers, CPU 17 - RAM 8GB), to be added to the distinguished faculty laboratories to serve the educational process.

A committee was formed to supervise and follow up on the maintenance work of the faculty laboratories.

Reports were received from the committee and the center on the maintenance carried out in the laboratories.

30

**Follow-up on the work of the Occupational Safety and Health Unit**

**2025/8/30-2024/9/1**

The Community Service Agency, under the direction of Professor Dr. Karam Abdel Ghani Gouda, Dean of the Faculty, follows up on the work of the Occupational Safety and Health Unit, whereby:

Weekly and monthly reports are prepared to follow up on maintenance work at the faculty, including what has been done and what has not been done in the previous report.

Follow up on the maintenance of elevators at the faculty and create a maintenance contract for all faculty elevators.

Follow up on the maintenance of air conditioning units at the faculty and create a maintenance contract for all air conditioning units at the faculty.

Follow up on the maintenance of photocopiers at the faculty and create a maintenance contract for them.

Submitting the college's semi-secondary statistics to the Labor Directorate.

Holding monthly meetings of the Faculty's Occupational Safety and Health Committee to discuss and address new developments.

