

كلية تكنولوجيا المعلومات وعلوم الحاسب بجامعة اليرموك تحتفظ بمرتبة 551-600 في تصنيف QS

Yarmouk University's Faculty of Information Technology and Computer Sciences Retains 551-600 Rank in QS Ranking



For two consecutive years, Yarmouk University has maintained its ranking between 551-600 in the majors offered by the Faculty of Information Technology and Computer Sciences. This ranking is determined by the "QS" classification, which evaluates majors based on five primary criteria: the academic reputation of the program, the reputation of graduates in the job market, the number of citations received for research, the quality of published research, and the extent of international cooperation in the field of scientific research. The "QS" global classification is recognized as one of the prestigious international rankings for universities with high academic standards worldwide.

حصلت كلية تكنولوجيا المعلومات في جامعة اليرموك على موافقة مجلس التعليم العالي لتقديم برنامج الماجستير في ذكاء الأعمال وتحليلاتها

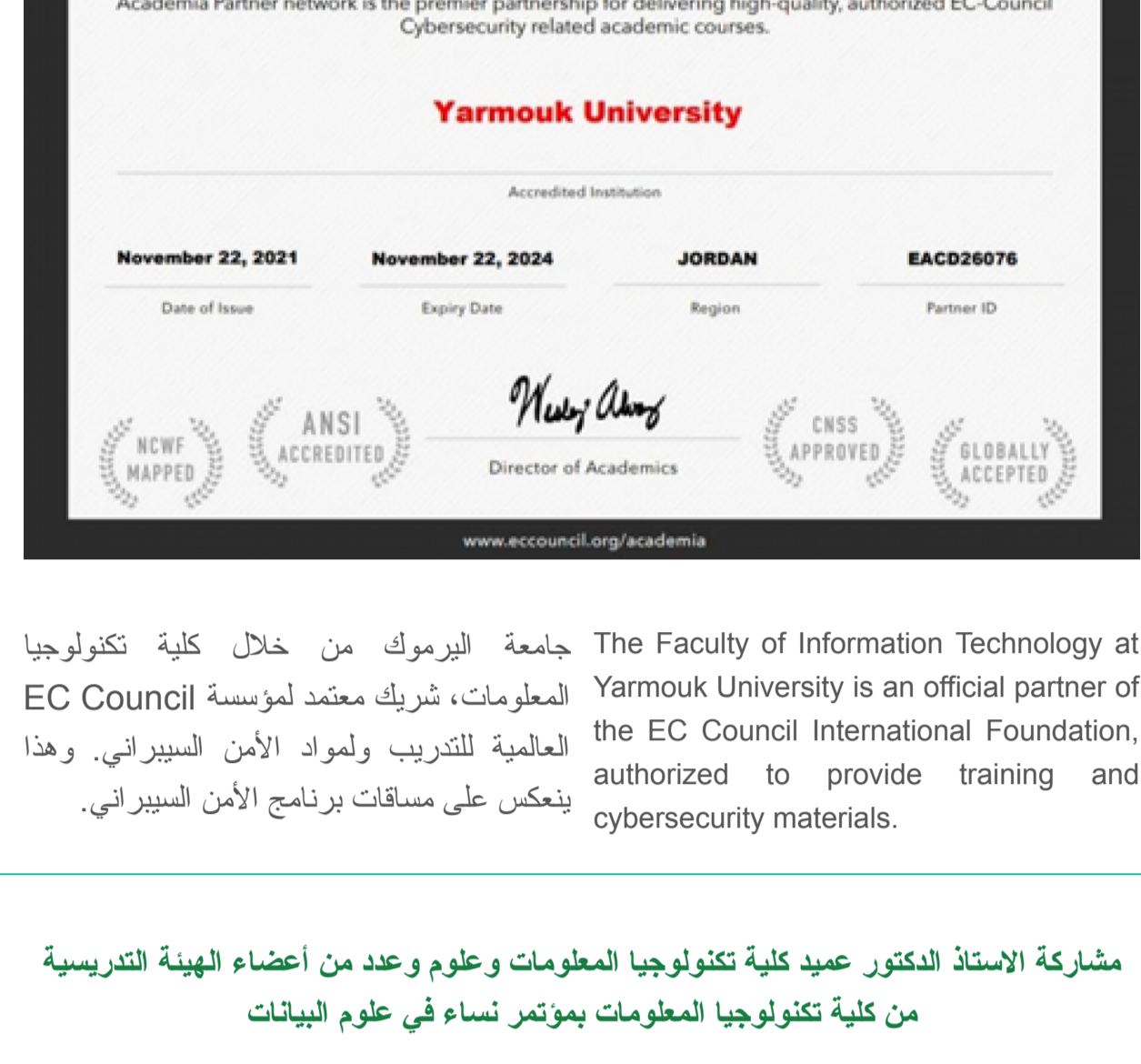
The Faculty of Information Technology at Yarmouk University has obtained approval from the Council of Higher Education to offer a master's program in Business Intelligence and Analytics

Business Intelligence	Business Analytics
<p>BI uses past and current data to make present-day decisions in a company</p>	<p>BA uses historical data to predict what might happen in the future</p>
<p>BI focuses on collecting and reporting relevant data</p>	<p>BA provides tools to explore the data and gain insights</p>
<p>BI is helpful in running business operations effectively</p>	<p>BA is helpful in driving the change in business & predict future growth</p>

The Council of Higher Education has given the approval to offer a master's program in business intelligence and analytics, which will be offered by the Department of Information Technology at Yarmouk University. The program combines data science, analytics, visualization and intelligence. It aims to integrate technology into business practices and processes. The program will commence in the first semester of the academic year 2023/2024.

الدورات الأمن السيبراني والتدريب EC Council

EC Council for Cybersecurity Courses & Training



The Faculty of Information Technology at Yarmouk University is an official partner of the EC Council International Foundation, authorized to provide training and cybersecurity materials.

مشاركة الاستاذ الدكتور عميد كلية تكنولوجيا المعلومات وعلوم وعند من أعضاء الهيئة التدريسية من كلية تكنولوجيا المعلومات بمؤتمر نساء في علوم البيانات

The Participation of the Dean and Faculty Members from the Faculty of Information Technology and Computer Sciences in the Women in Data Sciences Conference



The Dean of the Faculty of Information Technology and Computer Sciences, along with faculty members represented by Dr. Muhammad Hamdan and Dr. Enas Khashashneh, and a large group of students participated in the Women in Data Science Conference. The event was held at the Abdul Hameed Shoman Foundation in Amman and organized by the International Women in Data Science Organization. The conference featured a number of lectures, including an important talk by Mr. Muhammad Al-Shaker, Director and Founder of Arabia Weather, on the applications of data science and artificial intelligence in weather forecasting. Dr. Zaher Al-Saei, the WIDS Ambassador in Jordan, gave a presentation on big data and its role in serving people and shaping the future. There was also a lecture on the use of data science in the field of astronomy.

مشاركة الدكتور أحمد كليب في اللقاء السنوي للجان الإدارية والمالية ومدربي دبلوم ماجستير علم النفس العصبي والاضطرابات النمائية للأطفال في جامعة غرناطة

Dr. Ahmed Kleib's participation in the annual meeting of the administrative and financial committees and diploma master's professors in Neuropsychology and Neurodevelopmental Disorders for children at the University of Granada



Dr. Ahmad Kleib from the department of Information Systems, IT Faculty has participated in the annual meeting of the administrative and financial committees and the practical training of the diploma and master's professors in Child Neuropsychology and Neurodevelopmental Disorders within the Neurodevelopment Care project funded by Erasmus at the University of Granada during the period between 20-24/2/2023. He was accompanied by his colleagues, Prof. Ibtisam Rababah, Dr. Moayad Miquddi from the College of Education, Mrs. Suzan Al-Tahaiehn from the Finance Department, and managed by Dr. Ayat Nashwan from the Department of Sociology and Social Work at the College of Arts.

مشاركة الاستاذ الدكتور عميد كلية تكنولوجيا المعلومات وعلوم الحاسب في Jordan start

The Dean of the Faculty of Information Technology and Computer Sciences participated in the closing ceremony of the DPG project



Prof. Dr. Dean of the Faculty of Information Technology and Computer Science at Jordan Start participated in the closing ceremony of the DPG project that was held on Monday, January 30, 2023, in the Irbid development area from 11:00 am to 3:00 pm. Dr. Mohamad Ashraf al Otom also participated in this event.

متابعة الاستاذ الدكتور عميد كلية تكنولوجيا المعلومات وعلوم الحاسب لعناقشة مشاريع التخرج لطلبة البكالوريوس لمختلف برامج الحاسب

Follow-up of the Dean of the Faculty of Information Technology and Computer Sciences to discuss graduation projects for undergraduate students in the faculty programs



The Dean of the Faculty of Information Technology and Computer Sciences, accompanied by the vice-deans, continued to discuss graduation projects presented by students in computer science, computer information systems, and cyber security programs. These projects reflected the extent to which graduate students have mastered the basic graduate studies required during their four-year academic program, linking what they learned at the university with the requirements of the labor market. Regarding the submitted projects, the Dean explained that most of the students' projects in the three programs (computer science, computer information systems, and cyber security) were distinguished. The Dean also provided directives to follow up and to develop these projects, market them, and build pioneering projects that can compete and keep pace with development. This would provide students with more encouragement, motivation, and confidence in their abilities.

ورشة تدريبية بقسم علوم الحاسب بعنوان (Competitive Programming Level Zero)



The workshop focused on problem solving. These are skills that are mainly required in the labor market, and also about competitive programming and programming competitions.

In the workshop, the students were given an introduction to this field, and how to start solving problems on one of the most famous sites, which is (Codeforces), which simulates (ACM/ICPC) international competitions, where the participating students were given some ways to solve problems using the Python programming language to be the first step. For students to launch into this world. The workshop lasted for five days, three hours per day. The workshop was run by a group of distinguished students from various departments of the college. Approximately 80 male and female students from various college programs attended the workshop.

The students who ran the workshop are:

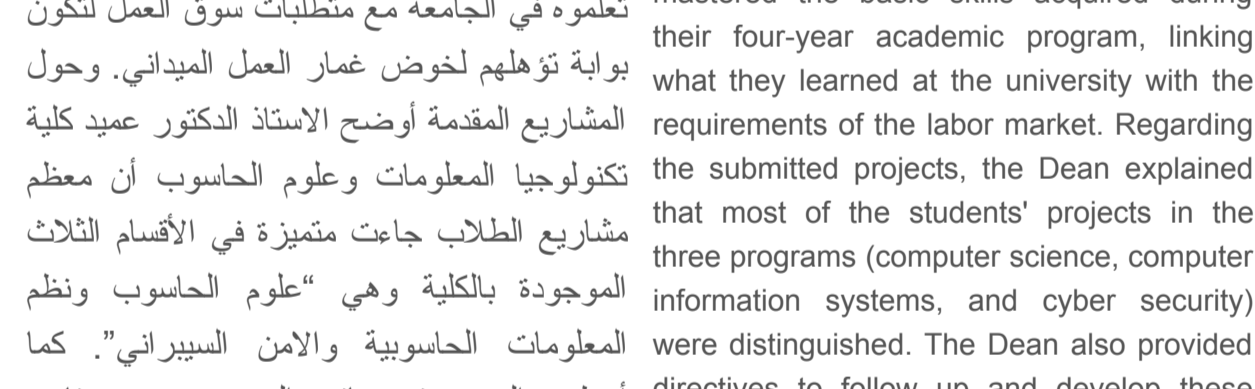
- 1- Mahmoud Khaled Al-Araj.
- 2- Ahmed Nabli Al-Jaber.
- 3- Hailtham Omar Atallah.
- 4- Nabil Samir Ismail.

At the end of the workshop, a competition was held for the participating students, and the names of the first three winning teams were announced.

The workshop was organized and followed up by Dr. Aws Maqabbah from the Department of Information Systems and under the direct supervision of the college administration.

مشاركة طالبة الماجستير شهيد الخطيب من قسم علوم الحاسب بمؤتمر ITAS-2023 Conference

ITAS ARAB YOUTH COMPETITION 2023



The student, Shahd Al-Khatib, who majored in artificial intelligence at Yarmouk University from the Department of Computer Science, participated in the ITAS conference. Arabic for innovation as part of the International Conference on Innovation and Technological Advancement for Sustainability 2023ITAS- Which promotes and encourages innovation among university students in Arab countries

The student, Shahd Al-Khatib, by submitting a master's thesis titled: Identification of Plant Diseases in Jordan using Convolutional Neural Networks (CNN)

Student Shahd Al-Khatib was supervised by Dr. Abdel-Raouf Al-Bosoul and Dr. Muawiyah Al-Shannaq from the Computer Science Department at Yarmouk University.

Where the competition was submitted, and the competition was awarded as the best ten projects in the Arab world out of 3000 research papers that were presented in the competition at the conference. Where there will be a presentation and a filter in Doha with the aim of qualifying for the best three projects out of ten with the aim of increasing the involvement of university students in research and innovation.

The ITAS Arab Innovation Competition is part of the International Conference on Innovation and Technological Advancement for Sustainability 2023ITAS- Which promotes and encourages innovation among university students in Arab countries

Editing Committee:

- Prof. Wasem Al-Raddaiah
- Dr. Moayyadh Al-Shannaq
- Dr. Raed AL-Khatib
- Dr. Younsa Harb
- Dr. Enas Khashashneh
- Dr. Aws Maqabbah