GJU’s Most Prominent Events
April - May - June - 2023
أبرز أخبار الجامعة
نيسان - أيار - حزيران - 2023
نائب رئيس الوزراء ووزير الإدارة المحلية يزور الجامعة

زار نائب رئيس الوزراء ووزير الإدارة المحلية معالي توفيق كريشان الجامعة الألمانية الأردنية، حيث التقى رئيسها الأستاذ الدكتور علاء الدين الحلحولي، الذي قدم إيجازاً حول الجامعة وبرامجها ورؤيتها في أن تكون جامعة دولية تطبيقية تركز على التعليم والريادة والأبتكر والبحث العلمي وخدمة المجتمع.

وأشاد الدكتور الحلحولي خلال الزيارة بأن الجامعة تأسست ترجمة لرؤية جلالة الملك عبد الله الثاني ابن الحسين المعظم حفظه الله لكون جامعة تطبيقية على غرار الجامعات الألمانية التطبيقية لتلعب دوراً محورياً في المنطقة، وتشجع التقنيات التكنولوجية، والبحث التطبيقي، والتعليم بالتجربة، والتميز المهني، الموهوب نحو احتياجات السوق العمل والصناعة، وتقدم مساهماتها لدعم الرفاه الاقتصادي والاجتماعي في الأردن والمنطقة.

وأضاف الدكتور الحلحولي أن الجامعة تتطوع لبناء شراكات استراتيجية واعدة مع مختلف المؤسسات الوطنية والخاصة لتوظيف الخبرات والخبرات المتاحة لديها في خدمة الوطن وتوفر فرص تدريبية لطلبتها. إضافة إلى اقتراح مشاريع تشاركية تخدم المجتمع المحلي المحيط بالجامعة والوطن بأكمله.

وفي نهاية الزيارة زار نائب رئيس الوزراء ووزير الإدارة المحلية مكتبة الجامعة، و niera مع مجموعة من الطلاب.

Deputy Prime Minister and Minister Of Local Administration visits GJU

The Deputy Prime Minister and Minister of Local Administration, His Excellency Mr. Tawfiq Kreshan, undertook a visit to the German Jordanian University, underscoring the government’s commitment to advancing applied education and fostering collaboration between academia and industry.

During the visit, His Excellency engaged in discussions with the President of GJU, Prof. Dr. Alaadeen Al-Halhouli, who provided a comprehensive overview of the institution’s mission, programs, and strategic vision. Prof. Dr. Al-Halhouli highlighted the University’s dedication to becoming an internationally recognized center for applied learning, emphasizing education, leadership, innovation, scientific research, and community service.

Dr. Al-Halhouli further explained that the establishment of the University aligns with the visionary goals set forth by His Majesty King Abdullah II Ibn Al-Hussein. Modeled after German applied universities, the German Jordanian University seeks to play a pivotal role in the region by promoting technological progress, applied research, experiential learning, and professional excellence tailored to the evolving needs of the labor market and industry.

The visit concluded with the Deputy Prime Minister and Minister of Local Administration touring the University Library and engaging with a group of students, underlining the government’s dedication to supporting educational initiatives that prepare students for successful careers in a rapidly evolving global landscape.
Students from the School of Applied Humanities and Languages (SAHL) at the German Jordanian University (GJU) embarked on an enriching cultural journey, visiting two heritage non-profit organizations in Bani Hamida and Iraq Al-Ameer during the month of March 2023. These educational excursions were organized as part of their Contrasting Cultural Studies course, led by the esteemed instructor, Ms. Raghad Alhadidi.

The primary objective of these immersive trips was to foster a deeper connection between students and their cultural roots by exploring the invaluable contributions of local women in non-profit organizations. The visits aimed to provide students with firsthand insights into the significance of preserving and representing their cultural heritage, particularly as they prepare to represent Jordan during their upcoming German year.

Under the guidance of Ms. Raghad, the students had the opportunity to engage directly with the cultural initiatives of the non-profit organizations, gaining a closer look at the efforts dedicated to sustaining and showcasing the rich heritage of Bani Hamida and Iraq Al-Ameer. The experience was designed to instill a sense of responsibility and pride in the students, emphasizing their role as cultural ambassadors when abroad.

As the students return to their academic pursuits at GJU, these hands-on experiences are expected to contribute significantly to their understanding of cultural diversity and heritage preservation, aligning with the university’s commitment to providing a well-rounded education.

GJU students visited two heritage non-profit organizations in Bani Hamida and Iraq Al-Ameer

وفد طلابي يزور منظمتين تراثيتين في بني حميدة وعراق الأمير
GJU students qualifies for the finals of Fintech Hackathon

A student team qualified for the finals of the FinTech Hackathon, organized by the Ahli FinTech Hackathon in cooperation with the Crown Prince Foundation, with the participation of Jordanian university students.

The German Jordanian University was honored with a shield presented by Al-Ahly for Financial Technology in recognition of its efforts to support the students who joined the hackathon.

A table tennis championship for Jordanian universities

On behalf of the President, the Vice President, Prof. Malek Al-Shariari, patronized the finals of the Table Tennis Championship for Jordanian universities, organized by the Universities Sports Federation in cooperation with GJU and the participation of nineteen universities.

Dr. Al-Shariari, awarded the winners of the first three positions in the tournament (female singles, male singles, female and male teams).
"Introduction To Mongodb And Spark" workshop by Seeit

The School of Electrical Engineering and Information Technology (SEEIT) organized an intensive technical workshop titled “Introduction to MongoDB and Spark” between March 27 to April 2nd, 2023.

The workshop provided a comprehensive overview of MongoDB Data Base, covering essential operations for Create, Read, Update, and Delete (CRUD) operations. Additionally, participants gained insight into the powerful data processing capabilities of MongoDB using pipelines. The workshop emphasized the practical applications of MongoDB in real-world scenarios.

In the second part, the course delved into the fundamentals of Spark, an open-source distributed computing system, highlighting its capabilities in processing large-scale datasets. Participants were introduced to Spark’s core concepts and their role in enabling efficient data processing and analysis.
The Consultation and Training Center, in collaboration with the KTTC Academy and Expertise France - the European Union, proudly marked the graduation of participants in the Soul-Body Dialogue Diploma at the German Jordanian University.

This diploma program, dedicated to enhancing communication skills between caregivers and children of determination across various fields, focused on kindergarten teachers in nursery schools and day centers affiliated with the Ministry of Social Development.

Throughout the program, participants honed their expertise in dealing with children of determination, showcasing innovative methods such as sign language, Braille language instruction, customized print books, puppet and shadow theater storytelling, and the incorporation of modern therapeutic sports techniques. The participants exhibited a high level of professionalism in addressing speech and language disorders in children.

The Soul-Body Dialogue Diploma is a testament to GJU’s commitment to providing impactful and specialized training that contributes to the holistic development of caregivers and, ultimately, enhances the well-being of children with unique needs.
The Vision Rehabilitation Center (VRC) held two workshops for fifth year students of the German Jordanian University- School of Architecture and The Built Environment (SABE), presented by Ms. Maisa Masoud, the lecturer and vision rehabilitation specialist at VRC.

The workshop gave an introduction about persons with vision impairment, their needs and challenges, and the services that the VRC offered to help them to be independent and to improve their quality of life. The workshop also included practical experiences with simulation glasses to simplify and bring the experience closer to students to facilitate imagining the challenges that persons with vision impairment go through.

Launching of the Fulbright Advisor Project at GJU

The German Jordanian University (GJU), in cooperation with the Fulbright Commission in Jordan, launched the Fulbright Advisor project at the university in the presence of its president, Prof. Ala’aldeen Al-Halhouli, the Fulbright team in Amman, and GJU team.

This project will provide students and staff access to personalized mentorship and guidance by appointing Dr. Ala’ Khalifeh, as a Fulbright Advisor for GJU campus.

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The German Jordanian University and the Ministry of Education solidified their commitment to collaboration by signing two Memorandums of Understanding. The signing ceremony, led by the Minister of Education, Dr. Azmy Mahaftha, and GJU President, Dr. Ala’aldeen Al-Halhouli, focuses on advancing initiatives in vision rehabilitation for students with visual disabilities and research, training, and awareness for enhancing traffic safety.

The first MoU outlines a comprehensive framework for cooperation in vision rehabilitation, encompassing support for students with visual disabilities, teacher training, community awareness programs, and collaborative projects. The overarching goal is to create an inclusive environment and provide appropriate training opportunities, facilitating the integration of individuals with visual disabilities into society.

The second MoU underscores the commitment to joint efforts in research, training, and awareness initiatives aimed at developing and improving traffic safety. By combining resources and expertise, GJU and the Ministry of Education aim to contribute to safer road environments through innovative research, effective training programs, and widespread public awareness campaigns.

These strategic collaborations reaffirm GJU’s and the Ministry of Education’s dedication to driving positive change and fostering inclusivity in education and public safety.

واستمرت هيئة التعليم والتدريب والجامعة مذكّرتا تفاهم في مجال التأهيل البصري للطلبة ذوي الإعاقة البصرية، والبحث والتدريب والتوعية في مجالات تطوير وتحسين السماة المرورية.

وقعت مذكّرتا التفاهم عن الجامعة وزيرها الدكتور عزمى محافظه، وعِن الجامعة رئيسها الدكتور علاء الدين الحلحولي.

وهدفت المذكرة الأولى إلى تحقيق التعاون في مجال التأهيل البصري للطلبة ذوي الإعاقة، وتوفير بيئات ملموسة من جوانب التأهيل وتدريب المعلمين والتوعية المجتمعية، وتوفير مشاريع مشتركة لتنفيذ ونويع نشاطات أشخاص من ذوي الإعاقة البصرية لدمجهم في المجتمع.

وبحسب المذكرة الأولى تقوم الوزارة بتحويل الطلبة ذوي الإعاقة البصرية إلى مراكز التأهيل البصري في الجامعة لعمل تقييم شامل للمواطن البصري وتقديم المعينات البصرية اللازمة في حالة توفرها.

وهدفت المذكرة الثانية إلى التعاون في مجالات البحث والتدريب والتوعية في مجالات تطوير وتحسين السماة المرورية.

وفي عمليات مذكّرتا التفاهم تقوم الوزارة باعتماد نتائج البحوث التطبيقية التي يجريها المركز المتعلق بتحسين وضع السماة المرورية في الأردن بعد اعتراضها من المترصّدين من خلال تحقيق تطوير السياسات بدون تأثير الموضوع وحلى عرض النتائج.
GJU students visit the Drivers Training Center Royal Automobile Club of Jordan

The Road Safety Center of Excellence (RSCE) at GJU organized a visit for the students to the Royal Automobile Club Driver Training Center within the principles of effective participation between the components of the public sector and the framework of cooperation to achieve common national goals.

The aim of the visit is to raise awareness of the importance of the role of youth in educating local communities about the danger of traffic accidents and launching youth initiatives on traffic safety and addressing the risks of accidents as traffic accidents cause many deaths among young people.
A lecture on “architecture: an analysis of historical buildings”

Faculty Member at the School of Architecture and Built Environment (SABE), Dr. Ignacio Arce presented a lecture on “Architecture: An Analysis of Historical Buildings” The Department of Antiquities of Jordan on its 100th anniversary during the cultural season in its second year.

Throughout the lecture, Dr. Ignacio gave an overview of the most important archaeological sites in which he carried out excavation and restoration work. In addition to the work of documentation, analysis and archiving in several archaeological sites.
GJU launched an information system for the Supply and Inventory Management Department (SIMD, formerly known as the Supplies and Bidding Department), the system was developed in-house by the GJU digitalization project team in cooperation with the SIMD employees during the period between 2017 and the beginning of 2023.

The GJU President, Prof. Aladdin Al-Halhouli, stated during the launching ceremony of the system that it aims to organize and computerize all work procedures related to the purchase of supplies and services and inventory management at the university with accuracy and ease, which allows the completion and tracking of all related actions with the least time and effort by the users of the system.

GJU’s Innovation Lab at the Deanship of Innovation Technology Transfer and Entrepreneurship concluded a training session focused on Product Design Fundamentals, utilizing design thinking and technology.

The training aimed to provide participants with an in-depth understanding of the Design Thinking process, and how it can be used to design and develop a variety of products, including the use of computer-aided design (CAD) software, 3D printing technology, and digital mockups in the product development process. Attendees had the opportunity to learn key concepts, including an overview of the product design process, user-centered design principles, and an introduction to the tools and techniques used in the industry.

Innovation lab at GjU conducts product design fundamentals training for students

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خلال الفترة الواقعة ما بين عام ٢٠١٧ ولغاية بداية عام ٢٠٢٣، ووفقًا للتعليمات الموجهة من قبل رئيس الجامعة.

وهدفت الدورة إلى تشجيع المشاركون على فهم عملية التفكير التصميمي، واستخدامها لتصميم مجموعة متنوعة من المنتجات، بما في ذلك استخدام برامج التصميم (CAD) ومكونات الطبقية الرقمية في عملية تطوير المنتج.
Professor Dr. Aladdin Al-Halhouli, President of the German Jordanian University, actively participated in the session titled “The Role of Universities in Leading Progress Towards the Future” at the Tawasul Forum 2023. The forum, organized by the Crown Prince Foundation under the patronage of His Highness Crown Prince Hussein bin Abdullah II, provided a platform for insightful discussions on the pivotal role of universities in shaping the future.

Dr. Al-Halhouli highlighted GJU’s establishment in alignment with the Royal Vision, aiming to create an applied university akin to German institutions in applied sciences. The university’s mission is to play a significant regional role, promote social welfare, and contribute to the economic advancement of Jordan.

In addressing the economic modernization vision, Dr. Al-Halhouli emphasized the crucial role universities play in all dimensions of this vision. Universities, he noted, are instrumental in meeting the evolving requirements of the market sector, as they produce graduates equipped with the skills and knowledge needed to drive economic progress.

The German Jordanian University remains dedicated to realizing its mission and supporting national visions for economic growth and development through education, innovation, and impactful research.
The German Energy Academy (GEA) in Jordan, in collaboration with the German Jordanian University, celebrated the graduation of the second batch of students from the Energy Efficiency Program. The ceremony was attended by Dr. Qasem Abdelal, Dean of the School of Natural Resources Engineering its Management, Eng. Hamzeh Al-Buqaei, Director of the Academy, Dr. Aiman Al-Batayneh, Project Coordinator, and representatives from the German Agency for International Cooperation (GIZ) and Al-Hussein Technical University (HTU).

Dr. Al-Batayneh extended heartfelt congratulations to the graduates for successfully completing 240 accredited training hours, consisting of 80 theoretical hours and 160 practical hours. The comprehensive program covered various aspects, including the laws and regulations related to energy efficiency in Jordan, methods of energy auditing, economic calculations, and monitoring energy consumption and devices.

The collaboration between GJU, GEA, and other partners demonstrates the commitment to advancing expertise in the field of energy efficiency, contributing to sustainable practices and the growth of the renewable energy sector in Jordan.
GJU participates in the global exhibition for higher education in Oman GHEDEX 23

Jordan Tourism Board, in cooperation with the Jordanian Ministry of Higher Education and Scientific Research, set up a pavilion that includes a group of Jordanian public and private universities to participate in the international exhibition, as part of a strategy to market educational tourism in the Kingdom and attract Omani students to study in Jordanian universities, as well as members of the Jordanian community and other communities in Oman.

An MOU between GJU with Deloitte Digital Center in Jordan

GJU and the Deloitte Digital Center in Jordan signed a memorandum of understanding to enhance cooperation between the two sides in areas of common interest.

The memorandum was signed by Prof. Dr. Aladdin Al-Hallouli, the president of GJU and Rawan Al-Hindawi, lead Partner at Deloitte Digital Center. The MOU stipulates cooperation in providing training opportunities for students, enabling them to acquire knowledge through academic training, enhancing their professional skills, developing their capabilities in entrepreneurship and facilitating their employment after graduation.

جامعة تشارك في المعرض العالمي للتعليم العالي في سلطنة عمان GHEDEX

شَارِكَت الجامعة يوْفَد مكُون مُن نائب رئيس الجامعة الدكتور مالك الشَرَابِرِي ومساعد مدير القبول والتسجيل محمد السوطري في الناحيَا الأردنية للأجامان المعتمدة في سلطنة عمان، وذلك ضمن المعرض العالمي للتعليم العالي.

وقد فتحت هيئة تنسيق السياحة بالتعاون مع وزارة التعليم العالي والبحث العلمي الأردنية بجامعة الأردنية الحكومية والخاصة للمشاركة في المعرض الدولي، وذلك ضمن استراتيجية تنسيق السياحة التعليمية في المملكة والبحث العلمي للطلبة والطلاب في الجامعات الأردنية، وكذلك أبناء الجالية الأردنية والجاليات الأخرى في سلطنة عمان.

توقيع مذكرة تفاهم بين الجامعة مركز ديلويت الرقمي في الأردن

وقعت الجامعة ومركز ديلويت الرقمي في الأردن مذكرة تفاهم لتعزيز التعاون بين الجانبين في المجالات ذات الاهتمام المشترك.

ووضعت المذكرة التي وقعت فيها الجامعة رئيسها الدكتور علاء الدين الحلحلولي ورئيس المركز الشريك المسؤول روان الهندawi على التعاون في مجال توفير فرص التدريبية للطلبة ويشملهم من استكمال المعرفة عبر التدريب الأكاديمي، وتعزيز مهاراتهم العملية، وتغذية قدرتهم على زيادة الأعمال وتسهيل توظيفهم بعد التخرج.

ووفقًا للالتزامات المشتركة بالتعاون مع عمادة الإبداع والابتكار في الأردن، ستعمل شركة ديلويت على زيادة فرص التدريب في مجالات تنفيذ المشاريع التقنية المشتركة، بالإضافة إلى ذلك، سيتضمن محمد المحاضرات المتعلقة بروش عمل وأنشطة مشاركة لتطوير مجالات جديدة للتعاون وتطوير مشاريع بحثية مشتركة.
The German Ambassador in Amman, Bernhard Kempmann, and the President of the German Jordanian University, Professor Dr. Aladdin Al-Halhouli, inaugurated the selection ceremony of the winning logo in the annual competition organized by the embassy for students in the design and visual communication section of the Faculty of Architecture Engineering and Built Environment at the university, in order to design a logo that reflects seventy years of diplomatic relations between Jordan and Germany.

During the ceremony, Kempmann praised the outstanding performance of the department’s students and the innovative designs they presented for the logo. Twenty-nine designs were submitted to the competition, three of which reached the final stage.

GJU students design 70-year logo of German-Jordanian Diplomatic Relations

طلبة الجامعة يصممون شعار سبعون عاما من العلاقات الدبلوماسية بين الأردن وألمانيا

وعلى السفير الألماني في عمّان بيرنارد كامبمان ورئيس الجامعة الدكتور علاء الدين الحلحولي حفل اختيار الشعار الفائز في المسابقة السنوية التي نظمتها السفارة لطلبة قسم التصميم وال التواصل البصري في كلية هندسة العمارة والبيئة المبنية في الجامعة لتصميم شعار يعبر عن سبعين عاما من العلاقات الدبلوماسية بين الأردن وألمانيا.

وأشاد كامبمان خلال الحفل بالمستوى المتميز لطلبة القسم والتصميم الإبداعية التي قدموها للشعار، حيث تقدم المنافسة 29 تصميمًا ومنها للمرحلة النهائية ثلاثة تصاميم، وفاز بالمسابقة التصميم الذي قدمته الطالبة ماسه ترك.

يشير أن أي مشاركة طلبة القسم في هذه المسابقات يجسد رؤية الجامعة والكلية في الاتصال مع الصناعة وإعداد الطلبة لسوق العمل.
A student delegation visit power generation station in southern Amman

This field visit is part of the Green Logistics course at the School of Business, which is taught by Dr. Hassan Younis.

During the visit, the students learned about Jordan’s annual needs of electric energy, the various energy projects of both traditional and renewable types, the quantities of energy produced and the relentless pursuit to reduce dependence on traditional energy and the transition to renewable energy of both types, wind and solar energy.
The Chairman of the Board of Trustees of GJU, Eng. Othman Budair, sponsored the Opening Ceremony of the activities of the German Week organized by the University as part of its strategic vision to enhance the German dimension in it.

Engineer Othman Budair indicated that the German Week is a celebration of the strong cultural and academic relations between Jordan and Germany, which is reflected in the success story of the German Jordanian University.

For his part, the President of the University, Dr. Alaaldeen Al-Halhouli, indicated that the activities of the German Week embody the importance of the outputs of education and cultural activities in building bridges of cooperation between the two friendly countries, as the German Jordanian University is a bright success story for these relations and a cultural bridge linking Jordan with Europe, and with Germany in particular.

At the end of the Ceremony, the attendees visited the exhibition of German organizations working in Jordan and the exhibitions of the university Schools and the German Department and Center therein, in addition to the photo exhibition of Badia Treasures of Natural and Cultural Heritage, which was organized by the Center for Natural and Cultural Heritage at the University in cooperation with the photographer, Ms Ghazwah Al-Awn.
A delegation from Furtwangen University visits GJU

A delegation from the German University of Applied Sciences Furtwangen visited the German Jordanian University where they met with the president, Prof. Ala’aldeen Al-Halhouli, the Vice President for International Affairs, Prof. Rainer Rainer Finkeldy, the Director of the Office of International Relations, Jens Hegemann, and the Dean of Scientific Research, Prof. Samer Al-Gharabli.

The purpose of the visit, which included a meeting with the deans and faculty members of School of Applied Medical Sciences, School of Applied Technical Sciences and Business School, and the Deanship of Innovation and technology transfer and leadership, the directors of the German Language Center and the International Affairs Department to strengthen the bonds of cooperation between the two sides and their leaderships in the field of joint projects, scientific research and cultural exchange.

GJU hosts the third scientific olympiad for tenth graders

GJU hosted the third Scientific Olympiad for tenth graders, which was organized by the Jordanian Scientific and Cultural Talents Association for (59) male and female students from the schools of Wadi Al-Seer and Qweismeh Districts.

The Scientific Olympiad, which was inaugurated by Dean of Student Affairs, Dr. Zilal Owais, and the President of the Association, Muhammad Abzakh, included students performing exams in chemistry, physics and mathematics.

A delegation from Furtwangen University visits GJU

الجامعة تستضيف الأولمبياد العلمي الثالث لطلبة الصف العاشر

استضافت الجامعة الأولمبياد العلمي الثالث لطلبة الصف العاشر الذي أُقيم بحضور جمعية المواهب العلمية والثقافية الأردنية (حوالي 59) طالب وطالبة من مدارس لواء وادي السير والقويسمة.

وقد اشتمل الزيار إلى الجامعة على اللقاء مع العمداء وأعضاء الهيئة التدريسية في كل من كليات العلوم الطبية التطبيقية والعلوم التطبيقية والأعمال وعمادة الابتكار وقسم التكنولوجيا والريادة ومدراء مركز اللغة الألمانية ومدراء الشؤون الدولية. على هيئة أكاديمية متخصصة بجانبين، وتبادل تصورات في مجال التعاون المشترك في البحث العلمي والتبادل الثقافي.
In a heartwarming storytelling event, students from the School of Applied Humanities and Languages (SAHL) at the German Jordanian University spent a delightful morning with Grade 2 students at Ummama Bint Abi Alass Primary School. Equipped with engaging stories and handmade puppets, SAHL students not only entertained but also facilitated a hands-on experience for the young audience. The interactive session began with helping the children create their own hand puppets, fostering a sense of participation.

What made this event truly special was the multilingual storytelling approach. Stories were masterfully presented in three languages: Arabic, English, and German. The diverse linguistic experience captivated the children, showcasing the rich tapestry of language and cultural diversity. The storytelling event not only brought joy to the young learners but also highlighted the power of language and creativity in building bridges between communities. GJU remains committed to fostering meaningful interactions and promoting cultural exchange through such initiatives.

A storytelling event at the Ummama Bint Abi Alass Primary School

نشاط لرواية القصص في مدرسة أمامة بنية أبى العاص الابتدائية

زار مجموعات من طلاب كلية الإنسانيات التطبيقية واللغات في الجامعة الألمانية الأردنية مدرسة أمامة أبى العاص الابتدائية في ناعور، حيث تم مساعدتها الطلاب على صنع دميهم اليدوية وإشرافهم كمشاهدين نشطين. ثم رووا القصص فضلاً بالدمى التي صنعوا بأنفسهم.

وقد زوّيت القصص بثلاث لغات: العربية والإنجليزية والألمانية. وقد أضاف إيقاع اللغة وتخطيط الكلمات وإيضاءات الدمى وحركاتها الجديدًا على عالم سرد القصص.

ما هو الشيء المميز والرائع للغاية بالنسبة للأطفال الصغار كمشاهدين؟ لقد أمنحناهم فرصًا على أداء السحر، لذا نقلنا لينًا منذ اللحظة التي بدأت فيها إعداد القصص لهم. بدأ الجمهور المتوقع ينشط في خيالنا كمبدعين مشاركين، أعادوا العيون الساطعة والابتسامات إكل كلمة وإيماءة وصورة اللغة في يوم العرض.

يتكون "تعلم الخدمة" من عنصرين هما خدمة المجتمع والتعلم عن طريق التدريس. تلبى هذه المفاهيم التروية دورًا حيويًا في التعليم العالي. ويعود مشروع الطلاب مع الأطفال هو حدث تعليمي لا ينبغي لفقره مساهمة قيمة في التطور التعليمي لطلاب الجامعة. قد يكون تعلم لغة أجنبية في الجامعة علاً إذا فإن تفضيل استخدام مشاركات المكشوفة حديثًا أمام مثل هذا الجمهور ملهمة.
A student delegation from the Department of Biomedical Engineering at the School of Applied Medical Sciences at GJU supervised by Dr. Jumana Maatouk, participated in the Biomedical Engineering Communication Day organized by the Jordan University of Science and Technology in cooperation with the Institute of Measurements and Sensor Technology at Chemnitz University in Germany.

During the event, students learned about the job market needs in Biomedical Engineering and how to qualify them to pursue a career in that field, in addition to exchange opportunities between Jordan and Germany through the programs of the German Academic Exchange Service (DAAD). Additionally, success stories of engineers and innovators in the field of medical engineering were also presented.
The Center for E-learning and Academic Performance Improvement (CeLAPI) organized a certificate distribution ceremony under the patronage of President Prof. Ala’aldeen Al-Halhouli. The event celebrated faculty members who successfully completed the “Online and Blended Learning” course and teaching assistants who fulfilled the requirements of the “Developing E-Learning Content” course.

The “Online and Blended Learning” course delved into cutting-edge pedagogical approaches, instructional design methods, E-learning content development tools, and learning management system administration. The training aimed to equip faculty members with the skills necessary for developing electronic and blended learning courses.

Concurrently, the “Developing E-Learning Content” course provided teaching assistants with hands-on experience in utilizing tools such as H5P, iSpring, and Articulate. Participants also gained insights into the regulations, guidelines, and training sessions related to open educational resources and effective use of the learning management system.

GJU, through CeLAPI, continues to foster excellence in E-learning and blended learning methodologies, ensuring that faculty and teaching assistants are well-prepared for the evolving landscape of educational technology.

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The German Jordanian University recently organized an international scientific symposium in collaboration with the Islamic World Organization for Education, Science, and Culture. Titled “Cryptocurrencies and Their Impact on International Trade and MSMEs,” the event explored the transformative role of digital currencies, with a focus on Micro, Small, and Medium Enterprises (MSMEs).

Prof. Mamoun Al-Dubei, Secretary General of the Ministry of Higher Education and Scientific Research, inaugurated the symposium, highlighting the potential advantages and challenges of digital currencies in reshaping global trade. GJU President Prof. Ala’aldeen Al-Halhouli emphasized the importance of keeping students informed about the latest developments in the financial world.

The symposium, featuring international experts, covered key topics such as financial stability, central bank-issued digital currencies, cryptocurrency technology, smart contracts, cross-border payments, investment in cryptocurrencies, and the intersection of cryptocurrencies with crime.

GJU is committed to providing valuable insights on emerging global trends and fostering meaningful discussions within its academic community.
Prof. Ala’aldeen Al-Halhouli, President of the German Jordanian University, inaugurated the Research Project Site for Smart and Sustainable Agriculture, an initiative under the School of Natural Resources Engineering and Management. The inauguration ceremony included a comprehensive briefing by Dr. Qasem Abdelal, where he provided insights into the innovative techniques employed in water agriculture and the integration of smart agricultural technology to optimize water and energy resources.

The Research Project Site represents GJU’s commitment to advancing sustainable agricultural practices through cutting-edge technologies. The initiative aligns with the university’s broader mission of fostering research and innovation that addresses critical challenges in various fields.
A workshop on visual rehabilitation for students of Queen Rania faculty for childhood at Hashemite University

The Vision Rehabilitation Center (VRC) conducted an impactful workshop titled “Introduction to Visual Rehabilitation.” This workshop was specifically designed for students from the Queen Rania Faculty for Childhood at Hashemite University.

The session covered a range of topics, including the essential rehabilitation services that enhance the quality of life for individuals with vision impairment. Presentations encompassed the comprehensive assessment of visual functions, the utilization of assistive and magnifying devices, and hands-on training on operating these devices and improving visual skills. The workshop also highlighted the significance of environmental modifications, training on activities of daily living, and orientation and mobility skills.

By offering practical insights and empowering knowledge, the Vision Rehabilitation Center aims to contribute to the holistic development and education of students in the field of childhood studies.
GJU hosts 5th cultural exhibition for Arab and foreign communities

GJU through the Deanship of Student Affairs, organized the fifth cultural exhibition representing twenty-one Arab and foreign nationalities, in the presence of a number of Arab and foreign ambassadors, cultural attachés, a large number of university students and members of the teaching and administrative staff.

During the inauguration of the exhibition, the President of the University, Prof. Alaeddin Al-Halhouli, expressed his pride in coinciding with the preparations of Jordan Independence Day and the wedding of His Royal Highness Crown Prince Al-Hussein bin Abdullah.

The exhibition included photographs and historical pictures of tourist and religious places, popular food, heritage, folklore performances, traditional costumes, handicrafts pottery, figures of cultural landmarks, and types of incense in some Arab countries. The Tourism Promotion Authority also participated in highlighting Jordan’s history, heritage and tourist attractions.
The German Jordanian University organizes a scientific workshop on the project of stability and sustainability of the Jordanian electrical network

GJU, in cooperation with the German Agency for International Cooperation (GIZ), organized a Scientific Workshop on the Project of Stability and Sustainability of the Jordanian Electrical Network, in the presence of the University President, Prof. Dr. Alaaldeen Al-Halhouli, and a number of representatives of international and local bodies.

Prof. Al-Halhouli pointed out during the workshop that many electricity networks use renewable energy on a large scale, and that Jordan is one of the leading countries in the region in installing renewable energy sources (photovoltaic and wind) for the Jordanian electricity grid, pointing out that GJU is one of the first academic institutions to sign a Memorandum of Understanding with the National Electric Power Company to enhance the relationship between the academic and industrial sectors, as a technical university with an applied orientation, closely linked to German universities and companies.

In addition, the project coordinator, Dr. Ahmed Harb, presented a lecture during which he indicated that he aims to study the impact of renewable energy sources on the Jordanian electricity grid, indicating that teams from GJU and the National Electricity Company have studied all issues that affect the Jordanian electric grid with a high percentage of renewable energy sources on the national electricity grid.

الجامعة تنظم ورشة علمية حول مشروع استقرارية واستدامة الشبكة الكهربائية الأردنية

نظمت الجامعة بالتعاون مع الوكالة الألمانية للتعاون الدولي ورشة عمل علمية حول مشروع استقرارية واستدامة الشبكة الكهربائية الأردنية، بحضور رئيس الجامعة الأستاذ الدكتور علاء الدين الحلحولي وعدد من ممثلي الهيئات الدولية والمحلية.

وأشار الدكتور الحلحولي خلال الورشة إلى أن العديد من شبكات الكهرباء تستخدم الطاقة المتجددة على نطاق واسع، وأن الأردن من الدول الرائدة في المنطقة بتركيب مصادر الطاقة المتجددة (الكهروضوئية والرياح) لشبكة الكهرباء الأردنية. لافتاً إلى أن الجامعة هي من أوائل المؤسسات الأكاديمية التي وقعت مذكرة تفاهم مع شركة الكهرباء الوطنية لتوزيع العلاقة بين القطاعين الأكاديمي والصناعي، باعتبارها جامعة تقنية ذات نهج تطبيقي، ترتبط أرتباطًا وثيقًا بالجامعات والشركات الألمانية.

بدوره قدم منسق المشروع الدكتور أحمد حرب محاضرة أشار خلالها إلى أن المشروع يهدف لدراسة تأثير مصادر الطاقة المتجددة على شبكة الكهرباء الأردنية. بحثًا أن فرق الجامعة وشركة الكهرباء الوطنية قامت بدراسة جميع القضايا التي تؤثر على الشبكة الكهربائية الأردنية يوجد نسبة عالية من مصادر الطاقة المتجددة في شبكة الكهرباء الوطنية.
GJU organizes an Architecture and Design day

The School of Architecture and Built Environment hosted an Architecture and Design Day, “Creativity Forum,” graced by the presence of Her Highness Princess Dana Firas.

The event included a presentation by Princess Dana Firas on “Places, People and Climate Change,” emphasizing the association’s commitment to global heritage preservation and collaboration with local and international entities. GJU continues to be a hub for creativity and innovation in the field of architecture and design.
GJU participates in the afforestation initiative of the new Mount Nebo Park

The Community Service Club of the Deanship of Student Affairs and in cooperation with the Greater Madaba Municipality, participated in the tree planting initiative in the new Mount Nebo Park to help make the area green again, improve the environment, increase vegetation, encourage concern for the environment, and raise awareness of the importance of preserving natural resources.

During the initiative, (300) trees of almond, eucalyptus, and casuarina were planted to improve soil quality, reduce desertification, provide sustainable natural resources for plant life and to be an inspiring model for the local community and other government agencies to invest in developing resources and preserving the environment in the future.

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The President of the German Jordanian University, Prof. Al-Halhouli, honored colleagues in the Agriculture Section of the General Services Department for their outstanding efforts in achieving a green campus. This recognition aligns with GJU’s strategic vision to transform into a green, smart, and sustainable campus.

The dedicated employees in the Agriculture Department expressed gratitude for the acknowledgment, emphasizing that such gestures from the university administration enhance their sense of belonging and enthusiasm to contribute further to the development and maintenance of the campus’s green spaces.
Representing the Minister of Industry, Trade, and Supply, as well as the Minister of Labor, Dr. Awn Al-Nahar, the Director of the Employment Directorate, inaugurated the 11th “Career Fair” organized by the Deanship of Innovation, Technology Transfer, and Entrepreneurship (DITECH). The event witnessed the participation of 85 national, regional, and German companies.

Prof. Ala’aldeen Al-Halhouli, President of GJU, stated that the university launched the Dual Studies Program in 2018 as a specialized track, which includes 13 specializations, to bridge the gap between theoretical education and practical experience. The Deanship of Innovation, Technology Transfer, and Entrepreneurships, has established 85 industrial links and partnerships to connect higher education in Jordan with the applied dimension, simulating the German model.

Prof. Al-Halhouli added that the university is committed to creating a vibrant, innovative educational environment that enhances cultural exchange and academic excellence. Therefore, the Career Fair helps students communicate with companies and explore their outstanding potential, considering them as a valuable qualitative addition to the institutions they will work for.

And as the Head of the Career Fair at GJU, Dr. Al-Halhouli has established partnerships with 85 national, regional, and German companies to enhance the educational experience and prepare students for the job market.
The GJU Visual Rehabilitation Center organized an awareness workshop for the parents of visually impaired individuals, who visited the center to obtain visual rehabilitation services for their children. The workshop, which comes within the project “Low Vision Rehabilitation Services and Professional Training in Jordan” funded and supported by Christian Blind Mission (CBM), is aimed at spreading awareness among caregivers and parents of children with visual impairments.

The workshop included practical activities using simulation glasses to simulate visual impairment, with the active participation of parents. Additionally, the workshop focused on using other senses alongside residual vision to enhance their functional performance.

The Vision Rehabilitation Center celebrated the graduation of participants in the Low Vision Course for Clinical Optometrists, representing optometrists from the Ministry of Health, the Jordanian Royal Medical Services, and the private sector.

The course program consisted of three main events: assessment of visual functions and magnification, provision of assistive devices and training, and training in the Vision Rehabilitation Clinic.

The ceremony also included a short video presentation summarizing the activities and topics covered during the three-month course. These activities included scientific lectures and practical applications using simulation glasses for visual impairment, as well as observing the complete rehabilitation process for visually impaired patients during clinic hours at the center.
In its 144th edition published in June of this year (2023), the German public newspaper ‘Frankfurter’ lauded the German Jordanian University as a successful model for technical applied universities, akin to German institutions that prioritize practical education.

Annika Broom, the article’s author, highlighted the unique educational system at GJU, emphasizing its effectiveness in acquainting students with both the Jordanian and German markets and cultures. Despite challenges such as limited resources and a high unemployment rate in Jordan, GJU graduates consistently demonstrate high employment rates, with nine out of ten securing jobs within the first six months post-graduation, whether in Jordan, the Gulf countries, or Europe. This success is attributed to the university’s focus on teaching German language skills and preparing students for the mandatory exchange year in Germany.

The article also noted the launch of a Nursing major at GJU, designed to provide specialized competencies aligned with the German job market, ensuring graduates find suitable job opportunities. Additionally, GJU has demonstrated a strong commitment to the renewable energy sector, introducing a new specialization in Hydrogen Technology Engineering in collaboration with the University of Würzburg-Schweinfurt.

Frankfurter newspaper commends GJU and its applied model

وأشادت صحيفة فرانكفورت الألمانية بجريان الفريدة في الجامعة، حيث يتم تعليم الطلاب على دراسة الأسواق والثقافات الأردنية والألمانية، حيث أن نسبة من شمح الموارد والمصادر في الأردن وارتفاع نسبة البطالة. إلا أن جريدة الجامعة يتميزون بمعدل توظيف عال حتى أن نسبة من عشرة منهم يجدون وظيفة خلال السنتين الأولى من التخرج. سواء داخل الأردن أو دول الخليج أو أوروبا. يفضل نظام الجامعة الذي يضمن انطلاق جريجها إلزامي العمل بنجاح، والذي يشعر حول تعليم الطلاب اللغة الألمانية وتحفيزهم لسندر الالتزام في ألمانيا.

كما أشارت إن أن الجامعة قامت باستخدام تخصص التمريض الذي سيخرج كفاءات متخصصة تستهدف سوق العمل الألمانية مباشرة، وتمكنهم من إجاد فرص عمل مناسبة، إضافة إلى تركزها بشكل كبير على مجال الطاقة المتجمدة، حيث تم استخدام تخصص الهندسة كهندسياً الهيدروجين بالتعاون مع جامعة فورتسبرغ شفاينفورت التقنية.

وتحدثت خريجة الجامعة ديمة مراد التي نقلت الخبرة وال التربية في الجامعة الأردنية، إلى أن كانت تعنية في الدراسية بالجامعة الألمانية، إذ حصلت فور تخرجها على فرص عمل في السوق المحلي ثم عادت بعد سنوات لعمل في الجامعة.