



جامعة سمّية
Princess Sumaya
University
للتنكولوجيا
for Technology

التميّز في التعليم منذ عام 1991 Excellence in Education, since 1991

Student Guide

Undergraduate Studies

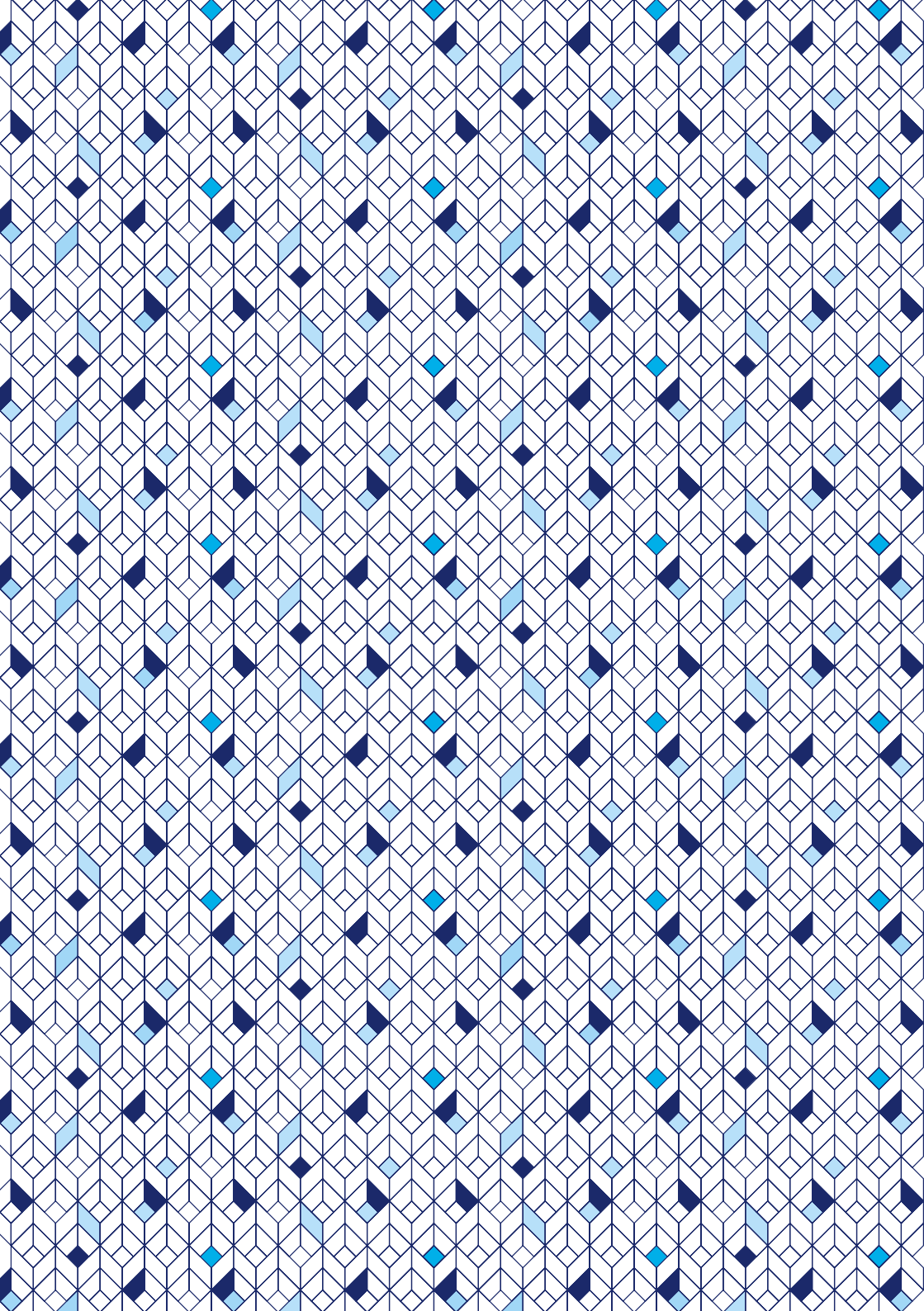
2022



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out more:
/PSUT



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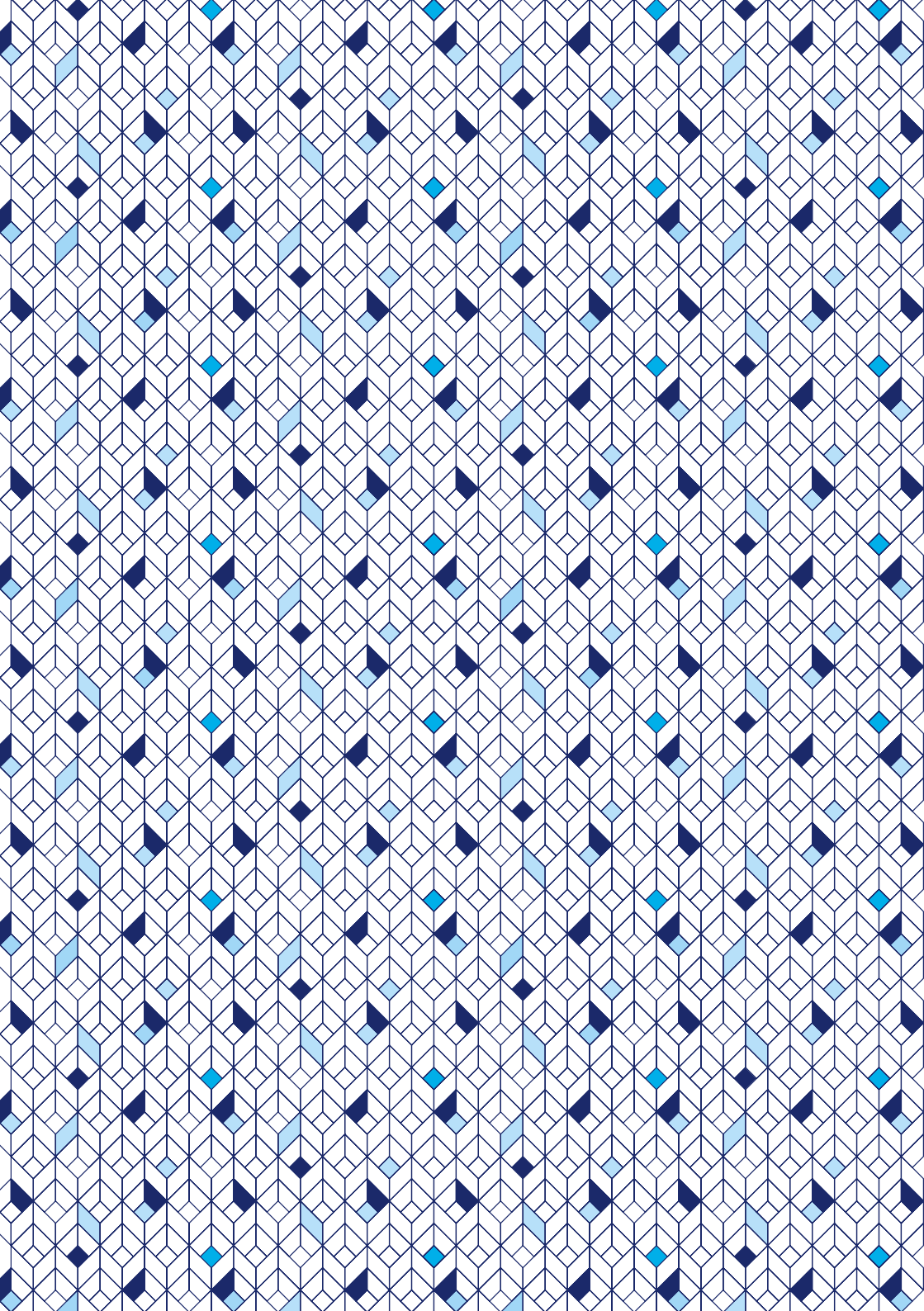


**“Every great work
starts life as a dream”**

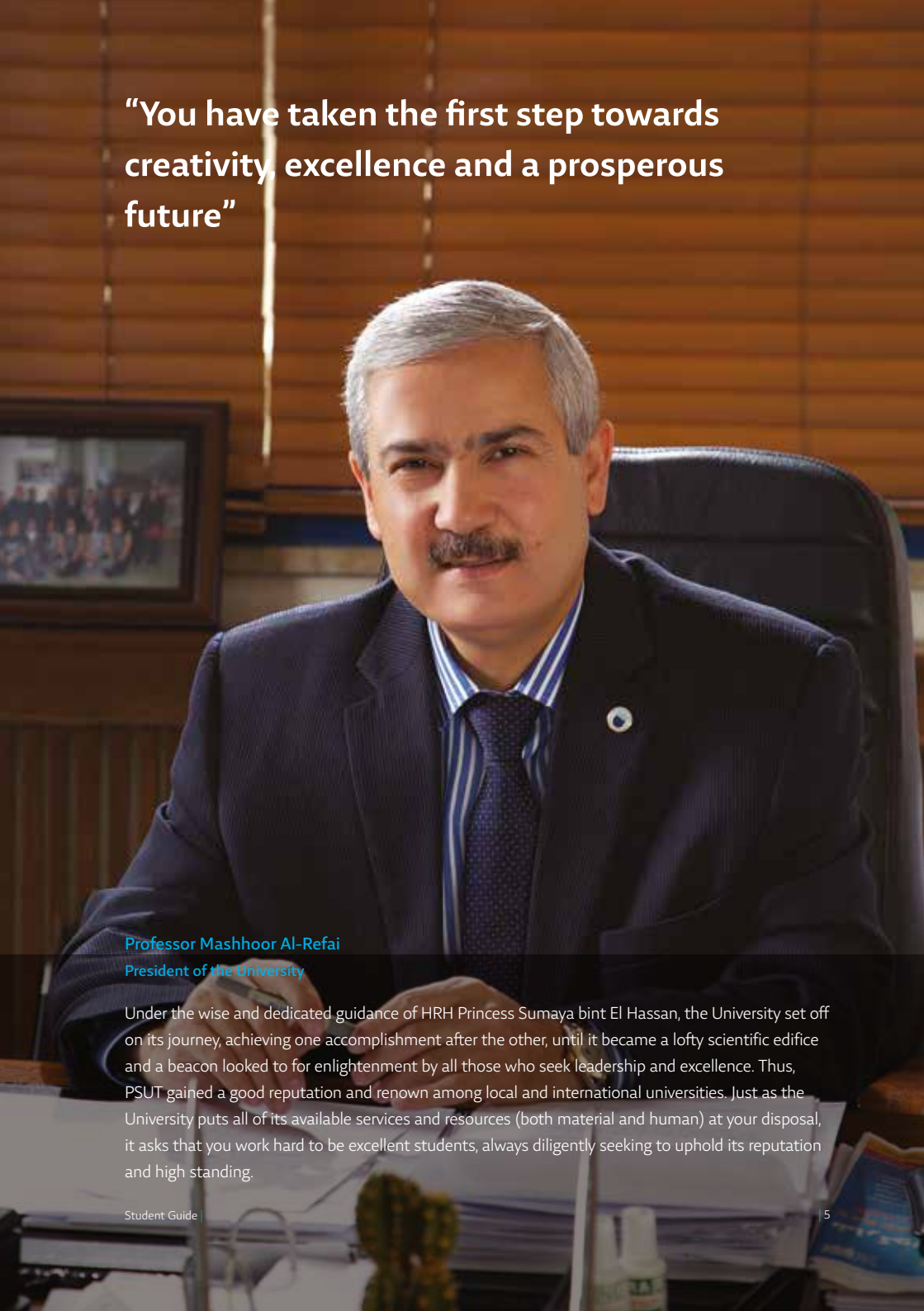


Her Royal Highness Princess Sumaya bint El Hassan

The sons and daughters of my generation are often described as dreamers, but as we all know, every great work starts life as a dream. Often, the importance of our efforts is underestimated and described as seeking perfection, but the pursuit of perfection is not naive, but rather the embodiment of boldness and courage. It sharpens our passion to raise our reality towards our ideals, and we do not compromise or retreat from our principles in the face of adversity.



**“You have taken the first step towards
creativity, excellence and a prosperous
future”**



Professor Mashhoor Al-Refai
President of the University

Under the wise and dedicated guidance of HRH Princess Sumaya bint El Hassan, the University set off on its journey, achieving one accomplishment after the other, until it became a lofty scientific edifice and a beacon looked to for enlightenment by all those who seek leadership and excellence. Thus, PSUT gained a good reputation and renown among local and international universities. Just as the University puts all of its available services and resources (both material and human) at your disposal, it asks that you work hard to be excellent students, always diligently seeking to uphold its reputation and high standing.

The founding and development of PSUT

- PSUT was established in 1991 under the name of Princess Sumaya University College of Technology. At that time, it awarded a Bachelor's degree in Computer Science. It is the academic arm of the Royal Scientific Society that founded the University.
- In 1992, the University was officially opened by His Majesty the late King Hussein bin Talal.
- In 1994, the foundation stone was laid for the King Abdullah II School of Engineering, which granted at that time a Bachelor's degree in Electronic Engineering.
- In 1995, the University celebrated the graduation of its first batch of students, which numbered 72.
- In 2002, the new title of Princess Sumaya University for Technology was adopted by the University. Also, a new specialization of Computer Engineering was launched.
- The University expanded in 2005 with the launch of new specializations in Communications Engineering, Management Information Systems, and Computer Graphics and Animation, which is a unique major in Jordan.
- In 2007, the Ministry of Higher Education and Scientific Research approved the University's rules and regulations, and it became a model for private universities in Jordan.
- In 2007, the Master's of Computer Science program was launched, followed by the Master's in Environmental Technology and Management in 2008. The Master's program in International Business Administration was also added in 2008, run in cooperation with the University of Lancaster in the UK.
- In 2011, three new undergraduate programs were created: Electrical Power and Energy Engineering, Software Engineering, and Accounting.
- In 2011, two new Master's degree programs were created: Electrical Engineering, and Information Systems Security and Digital Criminology.
- In 2012, two new programs were introduced: Master of Entrepreneurship, and Bachelor of e-Marketing and Social Media.
- In November 2013, His Majesty King Abdullah II Bin Al-Hussein opened the King Abdullah II School of Engineering.
- In 2014, two new programs were created: Master's in Enterprise Systems Engineering, run in collaboration with the German Jordanian University, and a Bachelor's degree in Networks and Information Security Engineering.
- In 2015, a PhD program in Computer Science was launched.
- In 2017, the MSc program in Data Science was created, making PSUT the first Jordanian university to offer a major in this field.



- In 2018, three new programs were launched: the Bachelor's in Data Science and Artificial Intelligence, the Master's in Business Analysis, and the Master's in Smart Systems and Computer Engineering.
- As for 2020, a Bachelor's degree program was developed in Cyber Security at the King Hussein School for Computing Sciences.
- In 2021, two Master's programs were launched, one in e-Marketing and Social Media at King Talal School of Business Technology, and the second in Health Information Technology at King Hussein School of Computing Sciences, in addition to a bachelor's program in the Internet of Things at King Abdullah II School of Engineering.
- In 2022, the Master's program in Supply Chain Management and Logistics Technology, and the Financial Technology and Analytical Accounting program were introduced.



Our students' achievements in local, regional and international competitions



2022

- PSUT won 1st place as top university in the world in the Women in Data Science (WiDS) Datathon.
- PSUT ranked first in the Dr. Yaqoub Nasir El-Din Award for Free Reading and Creative Writing, with the participation of all public and private universities.
- PSUT won 3rd place in the 11th exhibition of work done by IT students (ITSaf 2022), which is organized by the International Association of Computer Science and Information Technology, emanating from the Association of Arab Universities.
- PSUT won 2nd place in the Chartered Financial Analyst (CFA) competition and qualified for the regional qualifiers in Dubai.
- PSUT won 1st place in the 17th International Microelectronics Olympiad and progressed to world qualifiers.
- PSUT won 1st place among Jordanian universities in Umniah's 'The 8Log Blog' writing competition for the third consecutive year.

2021

- PSUT won 2nd and 5th places in the Student Robot Competition, which was organized by the Jordanian Engineers Association and the IEEE.
- PSUT won 1st, 4th, and 9th places in the Jordanian Collegiate Programming Contest (JCPC), which was held at the University of Applied Sciences.
- PSUT won 2nd and 3rd places in the Machine Learning for Science (ML4SCI) Hackathon, organized by Brown and Alabama universities.
- PSUT won first place in the 25th session of the African Arab Programming Championship, ACPC 2021, which was held in the Egyptian city of Luxor.
- The University won first place in the Middle East and Pakistan in the Huawei ICT Competition Middle East.
- The University won second place in the Crown Prince Award for Best Government Service Application.
- The University ranked first in the Arab world and seventh globally in the IEEE International Competition.
- A team from the University won third place in the global SITA Hackathon 2021 competition.
- PSUT won first and fourth places in the Capture the Flag (CTF) 2021 (Ethical Hacking) competition.

2020

- Took 1st place globally at the IEEEExtreme Programming Competition, which was contested by 4,555 teams from all over the world, and 1st place on Arabs for the past 6 years.
- 2nd and 3rd places in the Crown Prince Award for Best Government Service Application.
- 1st, 3rd, 4th, and 10th places in the First Competitive Programming Competition organized by JUST and marking the Battle of Karameh.
- 1st place in the first Asian Arabic Language Debating Championship, held in Kuala Lumpur.
- PSUT won 1st place in the Jordanian Collegiate Programming Competition-JCPC with teams participating from Tunis, Morocco, Algeria, and Jordan.
- A joint team comprised of members from PSUT and several other international universities, won 1st place in the 9th International Hackathon Competition, which was held remotely in Abu Dhabi, organized by New York University and with the support of MIT Hacking Medicine. The aim of the competition is to encourage innovation in computer sciences and support emerging technology companies.



2019

- 1st and 2nd place in the 14th International Microelectronics Competition. 77 contestants from 5 Jordanian universities participated, and PSUT students represented Jordan in the finals held in Armenia.
- PSUT won 3rd place in the Huawei ICT Skills Competition.
- 1st and 2nd places in the Arab and African regional level in the ACM - ACPC, which was held in Sharm El Sheikh, Egypt.
- PSUT won 1st place in the CFA 2019 Competition against 5 participating Jordanian universities, thus qualifying to represent Jordan in Zurich, Switzerland in the Regional EMEA Research Challenge against teams from Europe, Africa, and the Middle East.
- PSUT's Debating Club was crowned World Champions at the Fifth International Arabic Language Debating Tournament which was held in Qatar with the participation of 107 teams representing 100 universities from 51 Arab and foreign countries.
- 2nd place in the Dell EMC's "Envision the Future" Competition. 253 projects were submitted from 23 countries in the Middle East, North Africa and Turkey.
- PSUT won 1st, 2nd, 3rd, 6th, 7th and 8th positions in the ACPC Amman Competition against a field of 150 students from several Jordanian public and private universities.
- 1st and 3rd places in the Portal: FireFighting Competition. 20 teams from six universities

participated in the competition.

- The University won the 4th, 6th, 22nd, 61st, and 91st place on the global level, and the 1st, 2nd, and 4th in the Arab world at the "IEEEExtreme Global Programming Competition" which saw the participation of 4,103 teams from around the world.
- PSUT won 1st place at the first Asian Arabic Language Debating Championship.
- PSUT won 1st, 3rd, 5th and 6th places in the MetaCTF Cyber Security Capture the Flag Competition.

2018

- PSUT won 2nd place in the Portal: FireFighting Competition.
- 1st place in the 13th International Microelectronics Competition, with the participation of 48 contestants from five Jordanian universities.
- PSUT won 2nd and 3rd places in Jordan in the Huawei ICT Skills Competition. PSUT students were chosen from more than 25 students from various Jordanian universities to join the team that qualified to represent Jordan in the Finals of the competition that were held in China. The Finals involved 21,000 students from 437 universities in the Middle East and Pakistan.
- PSUT won 1st place in the CFA 2018 Competition that was organized by the Research Challenge Institute CFA. 7 Jordanian universities participated and the PSUT team qualified to represent Jordan in Dublin, Ireland in the Regional EMEA Research Challenge against teams from Europe, Africa, and the Middle East.
- PSUT won 1st place in the "Code Red Competition" the biggest security code hacking competition for Jordanian universities. 19 teams from various Jordanian universities participated in this competition.
- PSUT won 1st place and the title of Champions of the Middle East and Africa Region in the ACM-ICPC 2018, which was held in China. This is the largest global competition and saw the participation of 49,500 students and five thousand coaches, representing more than 3,000 universities from all over the world.
- Three PSUT teams won the top three places at the ACM - JCPC 2018 Competition, which saw the participation of 91 teams from Jordanian public and private universities.
- 4th, 8th and 16th place in the world and first in the Arab world for the fourth consecutive year at the IEEEExtreme International Programming Competition.
- PSUT won a gold medal and 1st and 2nd places at the level of Jordanian universities at the ACM - ACPC 2018, also taking 2nd place at the Arab level. More than 130 teams from different universities in the Arab world participated in this competition.

2017

- PSUT won the first three places in the Hakatari Codathon coding competition.
- PSUT ranked 1st among Jordanian universities and 7th in the world in the Fourth Arabic Language University Debating Tournament, 2017.
- First place in the Huawei ICT Skills Competition, which was held at the headquarters of Huawei in Jordan. The University also took five out of the top seven places in the competition and qualified for the finals in China.
- Our IT security team qualified for the final stage in the "CSAW 17 Competition" organized by New York University. 1,444 teams from all over the world participated in this edition of the largest 'Capture the Flag' competition in the world where the PSUT team was ranked:
 - 1st in the Middle East
 - 9th in the Middle East and North Africa
 - 41st worldwide
 PSUT won 3rd place globally in the 2017 International Huawei ICT Skills Competition, which was held in China. The University was awarded a Distinguished Academic certificate, in addition to the Shield of Excellence and the Outstanding Coach Award.
- PSUT won three prizes (including 1st place) in the 9th and 10th National Technology Parades.
- Five teams from PSUT won the ACM National Programming Contest, thus qualifying for the regional round of the competition held in Sharm el-Sheikh. The University won 1st, 3rd, 6th, 7th and 9th places against a field of 89 teams from Jordanian public and private universities.
- PSUT won 1st place in the Kingdom and 4th place in the Arab world at the ACM - ACPC Competition, which was held in Egypt with the participation of 120 teams from 60 universities from 11 Arab countries. The team qualified for the international finals that were held in China.



2016

- PSUT won 8th place in the world and 1st in the Arab world at the 2016 IEEEExtreme Competition. 2,050 teams from more than 100 countries participated in the event.
- 1st place in the ACM competition.
- 1st and 2nd places in the 2016 World Hackathon Series.
- PSUT took the tournament cup in the fourth season of the ACM - Amman Collegiate Programming Contest. Against teams from numerous Jordanian government and private universities, PSUT won eight of the top places: 1st, 2nd, 3rd, 6th, 7th, 8th, 9th and 10th.
- Four PSUT teams won at the ACM National Programming Contest, and three of them qualified for the regional Arab Competition. The University won 2nd, 3rd, 4th and 9th places with the participation of 81 teams from 20 Jordanian public and private universities.
- PSUT won 1st place at the level of Jordanian universities in the ACM - Arab Collegiate Programming Competition that was held in Sharm Al-Sheikh, Egypt. More than 100 teams participated from across the Arab world.

2015

- 1st place in the "Best Innovative Idea" category of the "CodingWiz 2015" competition which took place at the Zain Innovation Campus (ZINC). The winning project aims to eliminate the need to wear glasses by using smart phones to help with vision.
- 1st place in the Arab world and 16th at the world level among more than 2,500 teams in the International IEEEExtreme Programming Contest.
- 1st place in the Queen Rania National Entrepreneurship Competition: the Seventh Annual Competition, Jordanian Universities and Colleges Category.
- "Maker Hackathon" (ZINC, 26 - 28/2/2015, sponsored by Zoomaal): 1st place against teams from the majority of Jordanian universities.
- 1st and 2nd place, and the Strongest Team award, and the Fastest Team award in the ACM - Amman Programming Competition, with the participation of Jordanian public and private universities.
- PSUT won the Championship Cup – 1st place, the Fastest Team award, and the Strongest Team in the ACM - Fifth National Programming Competition. The team qualified for the Regional Finals, with the participation of 273 students forming 91 teams from 20 Jordanian universities.
- PSUT won a silver medal in the ACM – Arab Collegiate Programming Contest (ACPC), among 88 teams from all Arab countries. The University took 4th place and qualified for the 2016 World Finals, as well as taking the award for Fastest Team in the tournament by solving the first question within 5 minutes.

2014

- 1st and 2nd place in the Kingdom in the IEEEExtreme 2014 International Programming Contest, with the participation of 48 Jordanian teams and about 150 students from all over Jordan. The university team was ranked 25th globally against a field of more than 2,200 teams and about 7,000 students from all over the world.
- 8th place in Design Group A in the Smart Land Vehicles Competition, Michigan, USA.

2011

- PSUT ranked 1st in the Arab world and 3rd globally at the Imagine Cup 2011, which is organized by the Microsoft Corporation, making Jordan the first Arab country to achieve this feat.
- PSUT won 1st place in a Jordanian competition for developing electronic games.



The University's location

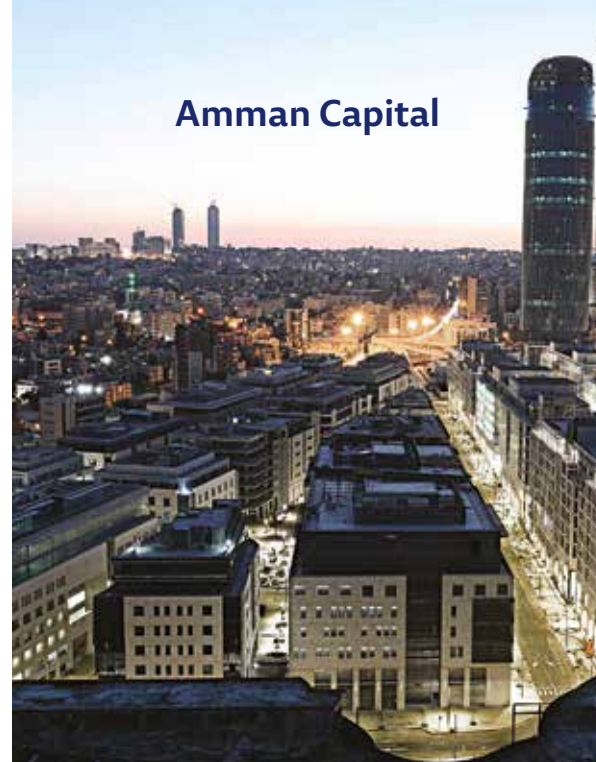


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Princess Sumaya University for Technology is the academic branch of El Hassan Science City. It is strategically located in the Al-Jubaiha area within El Hassan Science Park, alongside the Royal Scientific Society, the Supreme Council for Science and Technology and the El Hassan Business Park. Al-Jubaiha is one of the most important areas of the capital city Amman, and the University is close to the Ministry of Higher Education and Scientific Research, the University of Jordan, and the Jordanian Geographical Center. The Jubaiha area is full of student services such as student housing, hotel apartments and hotels of all classes. In addition, the area offers all of the services that students need, such as bookshops and restaurants, as well as all means of transportation to all regions of Amman and the provinces.

Amman Capital



Quick facts

Population and area

The population is 4.6 million

The capital covers an area of 1,680 km²

Time zone

GMT +2

Language

Arabic

Currency

Jordanian dinar, equivalent to 1.4 US dollars

Weather:

The weather in Amman is generally moderate, with the Mediterranean climate prevailing in most areas of the capital, especially in the higher areas. Winter temperatures sometimes fall in January to zero or below, causing snowfall on the higher areas.

1. A safe and stable city

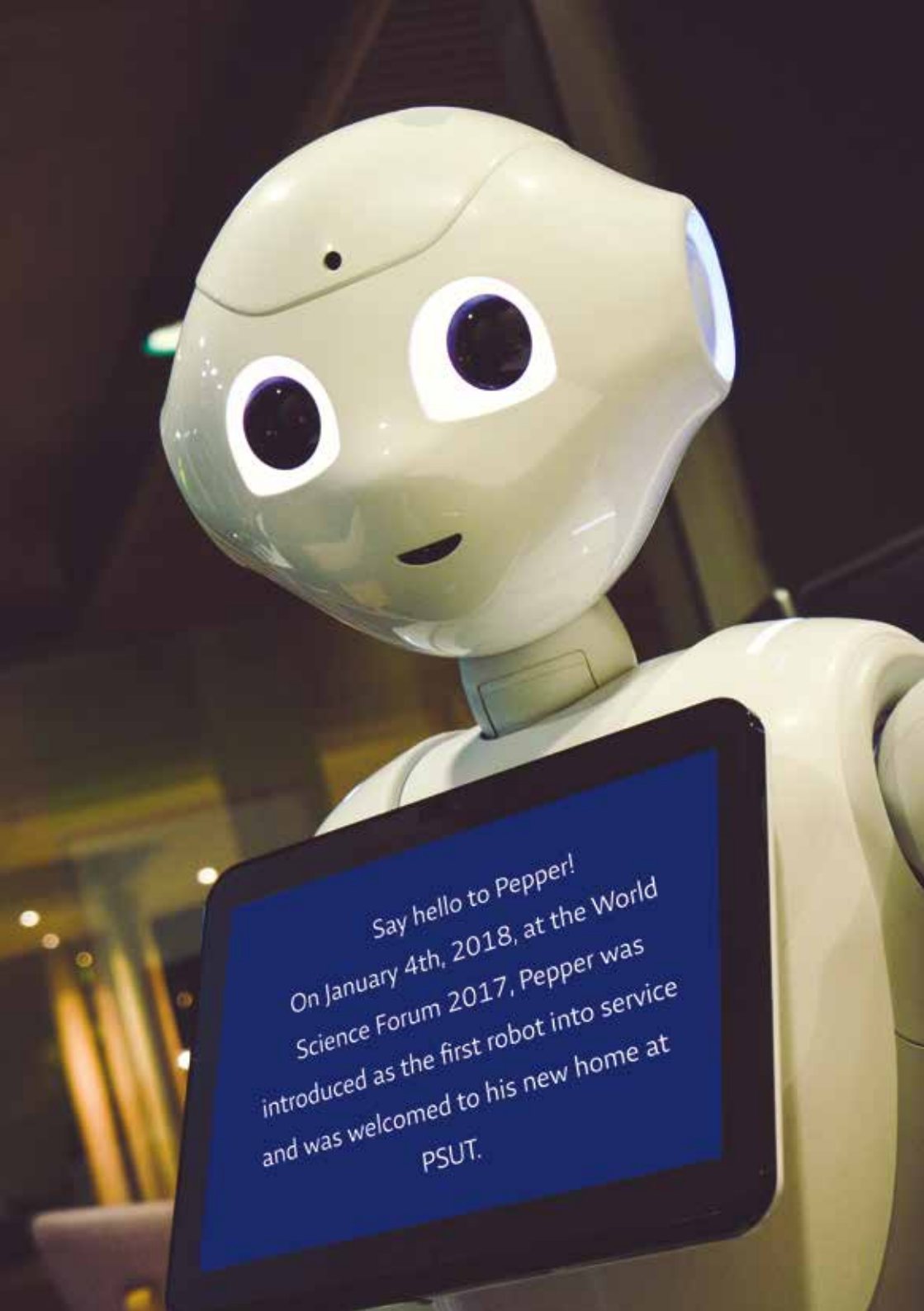
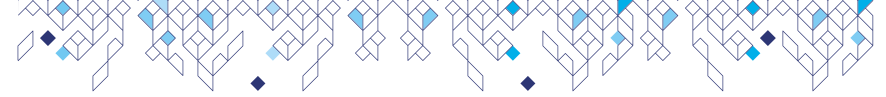
Amman is the commercial and administrative center of Jordan, as well as its economic and educational heart. It forms an attraction for many Arab communities due to its distinctive location and contemporary architecture. Every year, Amman welcomes a lot of tourists from Western Europe, North America, Japan, Australia and other neighboring and nearby Arab countries. Many families come from the Arab Gulf states in particular to see the many tourist landmarks in general, and to undergo medical treatment in particular. It is one of the safest areas in the region.

2. The city of Amman

Amman is the capital and largest city of the Hashemite Kingdom of Jordan. The city lies in the center of the country at latitude 31 north and longitude 35 east in an area with numerous mountains. The city originally developed in the valleys between the mountains. When these valleys became too constricting, the city moved up their slopes and continued to expand across the peaks until now the city is sprawled out over 20 mountains.

3. History of Amman

Amman is one of the oldest cities, built on the ruins of an ancient city known as Rabbath Ammon. The name was changed to Philadelphia, then Amman, derived from Rabbath Ammon. The Ammonites made it their capital. The city was founded on seven hills, and was an important center in the region at that time.



Say hello to Pepper!
On January 4th, 2018, at the World
Science Forum 2017, Pepper was
introduced as the first robot into service
and was welcomed to his new home at
PSUT.

The University's excellence

From its establishment, the University laid out for itself a path of leadership and excellence and quickly set out on that path. It has attained lofty achievements which have taken it to prominence among the body of Jordanian universities.

The following are among the most outstanding of those achievements:

1. The receipt of the Order of Independence

A First Class, in recognition of the great strides that have been made since the founding of the University in 1991, achievements that have been hailed as exceptional both within Jordan and in the region, in addition to its outstanding contribution to the advancement of the fields of Information Technology, Communications and Business in Jordan. The University has also distinguished itself in the academic and research fields, and has worked hard to instill its students with the spirit of creativity and innovation, in addition to supporting the local, regional and global market with graduates equipped with a high level of scientific and technical competencies.

2. The University offers high quality specializations

PSUT offers high quality programs and specializations, some of which are unique and untraditional. These include: BSc in Data Science and Artificial Intelligence; BSc in Computer Graphics and Animation; BSc in e-Marketing and Social Media; BSc in Electrical Power and Energy Engineering; BSc in Networks and Information Security

Engineering; Master's in International Business Administration, in collaboration with the University of Lancaster, UK; Master's in Engineering Management, in collaboration with the University of Arizona, USA; Master's in Entrepreneurship; Master's in IT Security and Digital Criminology; Master's in Enterprise Systems Engineering, in collaboration with the German Jordanian University; Master's in Data Science; Master's in Business Analysis.

3. Entrance Examination:

Uniquely among Jordanian universities PSUT administers an entrance examination for all of its study programs, in order to recruit the best students. The rate of refusal to prospective students this year was 60%. This is the procedure undertaken in all international universities. This year, 75% of students accepted into PSUT had an average score of 80% or higher in the General High School Certificate examinations.

4. PSUT's focus is on international programs and joint programs

In this field, the University has concluded agreements with numerous international and local universities. These include the GMBA program in cooperation with Lancaster University, the MSc program in

Management Information in cooperation with Hasselt University, the Master's program in Enterprise Networks Engineering in partnership with the German-Jordanian University, and the Master's of Engineering Management program with the University of Arizona, USA. Joint programs have been developed with the universities of Oakland – Michigan and Indiana according to the (2 + 2) or (3 + 2) system. Students earn a Bachelor's degree and receive a certificate from both parties or a Bachelor's degree from PSUT and a Master's degree from the American party.

5. PSUT international accreditation

PSUT holds ABET accreditation for six programs: Computer Science and all of the programs taught by the School of Engineering. It is the first Jordanian university to obtain this accreditation for these disciplines, in addition to the Software Engineering program being awarded the European EUR-ACE accreditation.

6. PSUT has obtained AACSB international accreditation

For all disciplines taught by the King Talal School of Business Technology at both undergraduate and Master's levels. It is one of only 2% of business schools in the world outside the USA, and the first in Jordan.

7. The University is distinguished in obtaining EU support for its projects

To date, PSUT has received support for 40 projects and is the grant holder for five of these projects.

8. Bin Talal Award

In 2002, PSUT received the King Hussein Bin Talal Award for Excellence in Higher Education.

9. Achievements

Numerous PSUT students have made great achievements, and winning important local and international awards, including the Imagine Cup award from Microsoft, ACM programming competitions, and the IEEEExtreme competition, has been reflected in the students' high employment figures, with 89% of all graduates successfully finding employment. PSUT also ranked first in the program for measuring the employability of Jordanian university graduates conducted by the International Finance Corporation (IFC) of the World Bank Group. With the aim of encouraging entrepreneurship and innovation through the adoption and nurturing of entrepreneurial and creative ideas among Jordanian youth, in 2004, PSUT established a center called the Queen Rania Center for Entrepreneurship, and in 2017 it established the Office for the Care of Gifted Students.

10. University Proficiency Exam

PSUT students have obtained remarkable results in the University Proficiency Exam. The University won 1st place against all other Jordanian universities for the fifth consecutive year at the general level, and distinguished itself by ranking 1st among the country's universities in its taught programs during the academic year 2018/2019.

11. HEAC's List

In 2017/2018, PSUT ranked 2nd in the HEAC's list of classifications for the private and public universities of Jordan. The classification system, set by the HEAC to measure quality assurance in Jordan's higher education institutions, was applied for the first time. It is based



on five criteria, reflecting each university's ability to participate and excel in five main dimensions: Education and learning, scientific research, the international dimension, quality of graduates, and academic accreditation.

12. International QS ranking

According to the QS World University Rankings 2020, PSUT ranked first in Jordan and fifteenth in the Arab region in terms of the ratio of the number of published research papers to the number of faculty members. Furthermore, PSUT ranks among the top 500 international universities for the number of international students, and among the top 275 universities for the number of foreign faculty. It was also placed in the 800-1000 category globally in the QS 2021 classification.

13. Pepper The Robot

The University takes great pride in its endeavors in programming "Pepper", the first robot in the region, which was manufactured in Japan and programmed at PSUT using Jordanian skills. Pepper is

an intelligent humanoid robot designed to live with humans, who can interact with Pepper in various ways, such as sound and touch. Pepper was brought to the University thanks to the dedicated efforts of HRH Princess Sumaya bint El Hassan. Pepper's coming to the University was revealed at the Eighth World Science Forum in 2017 where it was also announced that this advanced technology would be incorporated into PSUT's educational system.

14. Scientific Research Ethics Unit

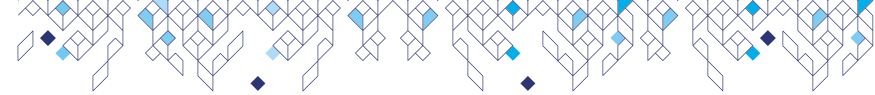
PSUT is the first Jordanian university to establish a "Scientific Research Ethics Unit".

15. Crown Prince Award

PSUT won second and third place in the Crown Prince Award for Best Government Service Application in 2020, and took second place in 2021.

16. International excellence

PSUT's King Talal School of Business Technology was listed among the top 10 business colleges in Asia and the Pacific region, as announced by The Education Magazine.



Why choose PSUT?

PSUT enjoys a prestigious local, regional and international reputation as a pioneering university in the fields of Communications, Technology and Business. The University has proven itself to be outstanding in numerous aspects, such as the provision of programs rarely found at other universities, the distinguished body of teaching faculty staff, and its modern buildings and facilities. In addition, the University boasts an impressive array of accomplishments in a range of local, regional and international competitions and events, as well as providing their students with an unforgettable scholastic experience.

The University's remarkable standing and reputation

PSUT is fortunate to enjoy a shining reputation internationally, spurred on by the tremendous drive to forge strong academic links with other leading centers of scientific learning. The Administration for the NASA Space Laboratories chose students from the University to participate in space exploration experiments.

The outstanding body of teaching faculty and support staff

The University's byword is excellence, and in order to reach that aim, it gives its full support to the entire range of university activities, particularly teaching and scientific research. We recruit highly-qualified, exceptional academics that can effectively transmit their experience and academic expertise to the students in a manner that strengthens their skills and abilities to meet the prevailing requirements of the work market, both locally and abroad.

The University strives to recruit exceptional students

PSUT works actively to recruit the most outstanding students from inside Jordan and from the region. In the academic year 2019/2020, the admission standard for both Computer Science and Business programs reached 85%, while the standard for Engineering study programs was 91%. The University welcomed students who were among the top-scoring candidates in the Jordanian General High School Certificate examinations.

The high rate of employment of the University's graduates

During the last few years, graduates of PSUT have been some of the most successful in finding employment, compared with graduates of other universities. The percentage of graduates who successfully find a job or enroll in continuing education within the first six months of graduation is between 85% and 94%.



Opportunities to achieve academic excellence

PSUT offers students a variety of support mechanisms during their academic careers and does everything possible to set them on the road to success. One of the strategies is the use of modern technologies in the teaching and learning process to strengthen English language skills. We also work to develop students' research capabilities, and endeavor to benefit them with training opportunities at a wide range of workshops, activities and scholastic competitions.

Ample opportunities for cultural exchange

PSUT has forged a number of joint collaboration agreements with both Arab universities and several in Europe, America and Asia. These agreements pave the way for students to undergo a period of study abroad, for either one semester or two. This is a valuable opportunity for students to enrich their academic experience.

A lively and diverse University community

Although PSUT is a small university environment, not exceeding 4,000 students, it embraces students from a wide range of backgrounds. These students hail from every town and city within Jordan, as well as from seventeen other countries. The University campus is a vibrant hub of vitality and activity, with many events held throughout the academic year serving to consolidate the harmony of the University community and the spirit of friendship and cooperation.

Plenty of opportunities for careers training

PSUT has an extensive network of connections with the large, successful companies that operate in Jordan. Moreover, the teaching faculty members within the University are keenly aware of the demand within the job market for graduates who are armed with both theoretical knowledge and practical experience. Consequently, most semesters see an array of activities and workshops that give practical back-up to the students' theoretical knowledge.

Academic recognition and accreditation

PSUT's general policy is to ensure that all taught programs comply with the highest national and international standards with regard to quality, diversity and content.

To this purpose, the University is striving to gain full accreditation and recognition for its programs from renowned national and international institutions. The achievements thus far are as follows:

- The University has received license and accreditation for all of its courses from the Jordanian Ministry of Higher Education and Scientific Research and from the Higher Education Accreditation Commission (HEAC) in the Hashemite Kingdom of Jordan.
- PSUT is an active member of the Association of Arab Universities (AAU).
- PSUT is a member of the International Association of Universities (IAU).
- The University has long-term collaborations and strategic alliances with more than 120 leading academic institutions around the world.
- PSUT has gained international accreditation (ABET) for Six programs: Computer Science, Communications Engineering, Electronic Engineering, Computer Engineering, Electrical Power and Energy Engineering, and Networks and Information Security Engineering. It is the first Jordanian university to obtain this accreditation for these disciplines.
- PSUT has obtained international accreditation (AACSB) for all study programs taught by the School of Business Technology, at both undergraduate and Master's levels, to become one of only 2% of business schools outside the USA to become a member of the AACSB.
- PSUT was awarded the European EUR-ACE accreditation for the Software Engineering program.



Bridging and cooperation with the industry sector and El Hassan Science City



The University seeks to bridge and cooperate significantly with the industry sector to keep pace with the rapid changes in the requirements of the labor market, and to develop study plans that meet these requirements.

- The University has proven itself to be exceptional in this arena, aided by its location in El-Hassan Science City and its influence in the Royal Scientific Society and the El-Hassan Jordan Technology Park (iPark).
- PSUT tries to take full advantage of the business incubators in the iPark, in addition to the laboratories of the Royal Scientific Society and other facilities.
- With regard to links with the industrial sector, PSUT is considered the regional academic headquarters for Cisco. Furthermore, there are within the University laboratories opened by a number of international companies and used to train students in job skills, such as the Microsoft incubator, Oracle Systems, the Rubicon incubator, and the Sun Microsystems incubator. The University is currently working on developing further incubators to meet the standards of the top universities worldwide.



Joint projects with the European Union

One of the distinguishing characteristics of PSUT is its involvement with a number of joint projects with international universities and establishments, which is an intrinsic part of its mission, vision and goals. Since its inception, the University has sought to forge bonds of collaboration and coordination with overseas universities, organizations and institutions that lend support to shared research projects with the aim of working together to raise the standard of higher education and serious, purposeful scientific research work in Jordan and in the region.

These projects, particularly the ones backed by the European Union, have confirmed the prominent role that they play in improving the capabilities of Jordan's institutes of higher

education as well as bringing the standard of the academic and administrative staffs that work in them up to international levels. The university participates in the running of about 20 projects supported by the European Union and while being responsible for five major projects, it plays an active role in the remainder. PSUT makes every effort to encourage the concerned researchers to benefit from overseas grants such as the Tempus Program run by the European Union, which aims to improve academic teaching and research standards and to raise the capabilities of the science laboratories. The benefits are, of course, passed on to other students, academics and researchers within the university and within the wider Jordanian society.



The Queen Rania Center for Entrepreneurship

The Center aims to spread the concept of entrepreneurship and develop an innovative spirit among university students in particular, and in Jordanian society in general. To this goal, training courses and educational

The Center has established an Innovation Project Laboratory to offer logistical services to entrepreneurs, in addition to providing a consulting team to give advice and guidance. At the Lab, the necessary scientific and



programs are arranged, and introduction pamphlets are prepared to encourage creative thinking. From there, they are taught to plan successfully to translate their ideas into products and services of high economic value, thus contributing to the ongoing development of our beloved country, Jordan.

academic research is carried out to bring entrepreneurial ideas into reality. Also available are the best applications and software to further creativity, innovation and entrepreneurship. An additional task of the Center is to form and build relationships with the local market for networking with investors to put entrepreneurial ideas into practice.



The Consultancy and Training Center

The Consultancy and Training Center specializes in the planning and implementation of all aspects of computer applications and training courses in the range of disciplines taught at the University to

departments. This center is a nucleus for specialized consultancy work to allow others to benefit from the faculty members' acquired experience and concentrated knowledge and harness it to keep pace with the labor market.



prepare graduates for the labor market and for working life through obtaining professional certificates related to specialized topics.

The center aims to provide distinguished services in the field of information and communication technology, training and consulting in line with the University's vision, mission, and goals. The center consists of a training unit and a consultancy unit, and other units will be opened in the future.



University life

Studying at Princess Sumaya University for Technology entails more than just study! Rather, it is a matter of discovering a new way of life, meeting new people and enjoying your time. PSUT excels in providing a student life bustling with activity, in addition to a host of services and facilities within a friendly community that reinforces students' intellectual development and creativity. This nurturing environment contributes

to the development of particular special characteristics in our students that help them on the way to academic success and enable them to keep pace with the new innovations of their fields of study.

PSUT has an active student body of about 4,000, and all of the necessary support centers, activities and student associations can be found within the University campus.

The Deanship of Student Affairs

The Deanship of Student Affairs takes care of the entire range of student issues. It also has the task of organizing all of the extra-curricular events, which cover a wide range of cultural, entertainment, sports and arts activities. These events serve to reinforce the role of the academic departments in achieving the vision, mission and goals of the University to graduate outstanding young people who are fully-equipped, academically and practically, to serve and enrich the workplace. Emphasis is placed on strengthening the role of academic research in the fields of Computing Sciences, Technology Engineering and Business to better serve the academic community inside Jordan and in the region.

The Deanship of Student Affairs provides a number of crucial services to students throughout their period of study at the University. The Deanship organizes an annual calendar of

celebrations, events, excursions, camps, and cultural and athletic matches. These activities are all planned and overseen with the help of student committees and the cooperation of the Student Council. The Deanship assists with the design of flyers, brochures and questionnaires as needed, and generally plays a prominent role in honing the character of the students and developing their skills. The Deanship consists of the following departments:

1. Student Services
2. Sports Activities
3. Arts and Music Activities
4. Student Clubs
5. International Students Office
6. Psychological and Social Counselling

Culture and Arts:

PSUT works on developing students' hobbies and creativity during their spare time through many cultural and recreational extracurricular activities.

The University oversees and develops students' leanings and interests in the field of literature, novels, stories, poetry and theater, in addition to holding annual cultural seminars and conferences, and sponsoring talented students in the various musical, theatrical and singing arts. The department annually forms a number of bands and troupes, and supervises their preparation and training, for example:

- Musical bands
- The theatrical troupe
- The traditional folklore troupe



The University's Dabkeh Troupe

Theatrical Activities



Musical Activities



Student Council

The University has a Student Council, which is responsible for conveying the students' voice to the university administration. The Council aims to organize various student activities of a cultural and social nature. It also serves to foster communication between students and members of the administrative and teaching bodies by organizing periodic meetings for

this purpose. Furthermore, it works with the Deanship of Student Affairs to achieve the desired goals of its presence by supporting the implementation of the rules and regulations. Every student has the right to participate as a member of the Council, according to specific conditions and criteria.



Student Clubs

The student clubs are organizations affiliated with the Deanship of Student Affairs. They play an important role in shaping students' scholastic and life experiences by giving them the opportunity to practice a whole range of academic and extracurricular pursuits that help them to develop a sense of belonging to the University community by working alongside like-minded colleagues. They also serve to translate all of the students' ideas into reality and enable them to practice their various activities and hobbies. In addition, they contribute to providing humanitarian services to university students and the local community. Student clubs have multiple goals that serve the University and its students in the academic, cultural and social fields.

IEEE Club



A branch of the Institute of Electrical and Electronic Engineers has been established at the University. This is a global non-profit organization concerned with the development of fields in electrical engineering and computer science.

DART Club



An active student organization was established at PSUT in 2004 with the purpose of improving students' innovation and entrepreneurship skills.

Antares Club



This club is concerned with spreading the

culture of astronomy and everything related to astronomy, cosmic physics, rare natural phenomena, and the movements of stars and planets.

Environmental Club (Terra)



This is an environmental club that aims to educate students about environmental issues and seek to change their lifestyle habits.

Cyber Security



It seeks to focus attention on the field of information security and cybercrime by holding seminars and workshops in this field.

Robotics Club (PERC)

The club was established in 2005 and was the first club of its kind among Jordanian universities.

Modern United Nations (MUN)



Founded in 2010, this club aims to create a link between university students and international developments that fall within the interests of the United Nations.

Association of Energy Engineering Club



A club affiliated with the Association of Energy Engineering in the USA which works to introduce students to the types of electrical energy and methods of extracting it.



Developer Student Clubs (DSC)



Developer Student Clubs (DSC) are university community groups for students through which they can build their knowledge in a peer-to-peer learning environment.

Intellect & Debating Society



This is one of the most prominent specialized projects in the field of debating and awareness building in Jordan and the Arab world. Since its establishment at PSUT in late 2016, the club has succeeded in achieving, with its excellent training programs and extensive local and international partnerships, a major impact, reflecting a positive image of both the University and Jordan in various international and regional forums.

ACM Programming Club



A club that specializes in programming that aims to raise the level of programming skills among PSUT's students and enable them to compete in regional and global competitions by training them in general programming and logic methods for all groups and ages.

Noon Cultural Club



The first cultural club at PSUT, it aims to encourage the cultural development of students, reviving heritage, opening up to other

cultures, focusing on the Arabic language, and encouraging reading and literary writing in the Arabic language.

Falcons Club



Founded in 2021, this is a specialized club for students and technology enthusiasts. The club includes 6 modern technology departments: Robotics, Rockets, Programming, Project Implementation and Development, Crown Prince Competition, and Activities. These departments work in harmony to develop students' skills and teach them how to solve problems and deal with technological developments.

"Shabab El-Kheir" Club



The goal of the club is to highlight the role of youth in charity and giving, to create programs associated with charitable work, as well as organizing volunteer and recreational trips. The club also offers an opportunity for interaction between faculty and students outside the academic environment.

Apollo Art Club



This is a club dedicated to drawing and fine arts.

Rekt Gaming Club



The club aims to spread the culture of e-sports in all Jordanian universities.

Some of our Student Club activities



The Green Garden

The Green Garden at PSUT witnesses a constant stream of varied programs and activities. There is a busy schedule of performances, lectures and relevant cultural activities, in addition to the permanent and seasonal exhibitions that it holds with galleries and businesses.



Facilities and Services

PSUT provides many facilities and services with an aim to making student life more enjoyable and productive, as well as creating an environment that assists students to meet all the demands of their academic life.



Student Services

The University provides a variety of services, including preparing and monitoring university facilities for students, issuing university IDs and car permits, and welcoming new students. It also assists with the preparations for the Student Council elections and the Open Day, and monitors the activities of the Student Council. Further services include the organization of excursions and trips for tourist and religious purposes.

Extra-curricular activities and postal services:

PSUT's Administration Unit, located in the Wafa' Building, offers a number of facilitating services, as follows:

A Extra-curricular activity services:

Students can obtain assistance from the Administration Unit in organizing their various extra-curricular activities, arranging to use



University facilities and to enter the University outside of regular working hours.

B Postal services:

1. The Office allows students to send and receive private Faxes, free of charge from inside Jordan and from abroad, via the Fax No. 00962 534 7295.
2. Students can send their private express mail to anywhere in the world via Aramex. On payment of the required fees at Financial Affairs, the student brings the receipt and clearly-written details showing the name, address and telephone number of the recipient to the on-campus Post Office. The Post Office can then arrange to send the parcel, track its progress and confirm delivery.
3. The Post Office receives all student mail, whether via the Jordan Mail Service or via any of the express mail companies such as DHL, FedEx and Aramex. On receipt of a parcel, the student is contacted by the Post Office (the student's phone number should always be included in the postal details) to ensure the parcel is delivered to the correct recipient.



Student transport:

Although the University is located at the heart of the city of Amman, where public transport is readily available, we have made sure to provide our students with modern, air-conditioned vehicles to transport them between specified areas and the University according to a set time-table as follows:

Route one: The city route, which covers the following areas : Al-Waha Circle (Habiba), before al-Haramain Junction, the Seventh Circle (C-Town), the Eighth Circle, Mecca Street roundabout, Khaldi roundabout, Suweileh pedestrian bridge.

Route two: Raghadan route, which covers the following areas: Tariq Mall traffic lights, Mashaghel roundabout, Ministry of Health traffic lights, Raghadan bus terminal, al-Istiqlal station, Istiqlal Mall, Ministry of the Interior roundabout, Mukhtar Mall.

The transport service is available to all students upon payment of the appropriate fees at Financial Affairs.

Student parking areas:

PSUT provides car parking facilities for students according to the School that they belong to. Car parking areas adhere to all public safety conditions and requirements, with safe entrance and exit pathways. The University aims to ensure the ease and safety of its students by alleviating traffic build-ups at the main entrance and within the campus. These aims depend upon the safe entrance and exit of student vehicles, supervised by the University security staff that is on hand to assist and facilitate students' safety. Students can apply for campus parking permits at the Deanship of Student Affairs.

Social and Psychological Counselling:

The University lends importance to providing students with educational and social services, by helping the student to understand himself and the capabilities and potentials within himself and his surrounding environment

and how to best exploit them in achieving his goals. The department seeks to bring about a positive change in the student's behavior and maintain his psychological health by working to create a suitable atmosphere for learning and teaching.

The University cafeteria:

Among the PSUT facilities is a cafeteria which is open during all normal University business hours to offer reasonably-priced hot beverages and snacks to the PSUT community.

Health Care:

PSUT has a Health Center which offers health services and treatment to both students and staff of the University. The center provides follow-up care and treatment of chronic illnesses, ensuring the organization of regular visits for these patients. The center also carries out direct supervision of the University's facilities, such as the cafeteria and the water

storage tanks, to guarantee that all necessary health standards are met. The center is instrumental in implementing the agreement between PSUT and the Jordan University Hospital to provide emergency care, specialist clinics, and surgical operations to PSUT students and staff, as follows:

1. Obtaining emergency services by showing the university ID card.
2. Obtaining clinic services via referral from our PSUT Health Center.
3. The center works hand-in-hand with government health institutions responsible for carrying out immunization campaigns, issuing pamphlets regarding health matters, and organizing blood donor campaigns.
4. The center is staffed by a medical team which is equipped to deal with all normal and emergency health cases, around the clock.

El Hassan Library:

El Hassan Library is an integral part of the University as a whole, as it aims, in its vision and mission, to support those of the University. The Library seeks to create a stable academic environment supportive of academic majors and programs, encouraging scientific research, and serving the local community, by providing the most recent global and Arab information sources of different form and type. The aim is to facilitate access of students, academics, researchers, administrators and members of the local community to these resources and make the most of their scientific and informational content with ease and convenience.

The main branch of El Hassan Library and the smaller branch in the King Talal School for Business Technology house a wide range of online and printed information sources



through which it covers international and local accreditations for all disciplines and academic programs. It subscribes to many international and Arab scientific periodicals and databases as well as holding a large collection of books, periodicals, Master's theses, doctoral dissertations, dictionaries, and other types of information sources, with the aim of enabling the community of beneficiaries to seek out the latest information in their academic specialties and their fields of scientific, research and practical interest.

El Hassan Library has made major strategic partnerships and alliances with international, Arab and local academic institutions, research and cultural bodies. It is a member of the Jordan Library and Information Association, the American Library Association, and the International Federation of Library Associations and Institutions. The Library is also committed to a mutual lending agreement with the University of Jordan. It has drawn up agreements with governmental and private bodies in the field of office services and mutual lending with the aim with the aim of making all information at home and abroad easily and readily available to the community of beneficiaries.

During working hours, El Hassan Library provides many modern office services such as loaning, counseling and guidance services, ongoing briefing services and selective transmission of information, database access services from inside and outside the PSUT campus, conducting research and studies related to developing services and meeting needs. It also provides training services to



students such as how to write scientific research, prepare graduation projects, and write Master's theses, in addition to the service of examining the informational content of research and studies on their different types in order to ensure their academic quality.

The Bookstore

Our student services are enhanced through a wide range of facilities that help students

in their academic and scientific achievement. One of these facilities is the Bookstore, which is located on the PSUT campus near Al-Wafa Building. The Bookstore provides a whole range of study resources from books and documents from their sources. It also sells books and stationery to students and provides a low cost photo-copying service. The Bookstore is open morning and evening in order to meet the needs of students in this field..

The International Student Festival

The university hosts 320 students representing 22 nationalities from different Arab and foreign countries, currently studying at PSUT. The International Student Festival is held annually on the University campus and plays an important role in introducing the University's students to the various civilizations and cultures of Arab and friendly countries. It contributes to strengthening the relationship between PSUT students of various nationalities. There is a heritage exhibition

and various events are held that reflect the University's pride in its international students because they bear witness to its distinguished academic reputation. The festival includes exhibits of traditional handicrafts, folk dances, and a variety of performances from each country that has representative students studying at PSUT. There are also displays of the distinctive products of each country, accessories, handicrafts, popular foods and sweets.



The Foreign Student Services Office

The Foreign Student Services Office was established within the Deanship of Student Affairs at PSUT under the directives of HRH Princess Sumaya Bint El Hassan. The Office is an important university facility that provides services and organizes activities for our students of various Arab and foreign nationalities who have selected PSUT as the place to pursue their university studies. The Office is fully aware of the vital role entrusted to it and thus works around the clock to provide the support that helps students of

different nationalities to adapt and fit in with their new university and community environment smoothly and easily. This eases any difficulties that may arise from a feeling of alienation and assists them to achieve their goals and aspirations to the fullest. We welcome our international student brothers and sisters to Princess Sumaya University for Technology as our best ambassadors for the University and Jordan in their societies in the future.

The Community Service Office

The Community Service Office was established within PSUT's Deanship of Student Affairs under the guidance of Her Royal Highness Princess Sumaya bint El Hassan. The aim is to provide community services based on the foundations of professional social work based on human rights. The Office works as a community-based organization, part of the University yet firmly planted in the local community. It relies primarily on volunteer efforts of PSUT students and members of

the local community. Through its programs, the Office aims to help the local community become better organized and able to participate in solving any challenges that arise. It especially focuses on any marginalized individuals or groups by taking up their issues and getting them involved, thus enabling them to participate in finding a resolution to their own difficulties. The Office seeks to respect human rights in the professional methods it uses and the outcomes it works to reach.



Open Day

PSUT holds an annual Open Day event in which students, staff, faculty members, and many of their guests participate in order to get acquainted with the University and its activities. It includes several vocal and folklore performances, musical and theatrical troupes, poetry, various exhibitions, a charity bazaar, a martial arts display, fun games, a free medical day, games, competitions, entertainment, and others.



Participate in PSUT's Open Day to discover for yourself how academic life begins here. Participation is often the best way for new students to get a full picture of the University and its programs, to really see what university life is like, and to meet other students who are about to make the same decision. During your participation in our Open Day, you will meet with faculty, staff and students representing all of PSUT's Schools. This is your chance to have fun with them in the activities held, and to get your questions answered and learn more about the University.



Art exhibition



Folklore



Student productions

The Deanship of Admissions and Registration

The Deanship of Admissions and Registration is considered one of the most important channels of communication between the University and wider society. Here at PSUT, the Deanship has gone beyond the traditional boundaries of administrative and technical duties and no longer serves purely as the facade of the University. These days, the Deanship comes face-to-face with the public. At its doors, a student sets out on his university career and it moves with him, following his academic progress and helping him to overcome any obstacles until he graduates from the University, ready to play his part in building the country, equipped with the knowledge and skills gained during his period of study at PSUT.

The Deanship of Admissions and Registration is among the most important supporting Deanships within the University, shouldering heavy responsibilities. Not only does the Deanship monitor students throughout their academic careers up until graduation, but it is also responsible for providing all of the necessary information about the University, its Schools and specializations, as well as publishing the conditions governing admission to the University, and academic rules and regulations. It is also charged

with providing clear answers to all enquiries related to those conditions, rules and regulations. It is responsible for applying and monitoring the implementation of the regulatory provisions regarding scholarships for Bachelor's, Master's and Doctoral degrees, and the preparation of study plans in cooperation and coordination with Deanships, members of the teaching and administrative bodies, and academic advisors. The Deanship also prepares the required statistics from various bodies inside and outside the University, statistics which are used to clarify the University's important role in the national revival. The Deanship also focuses on the requirements of quality assurance, making sure it is the best body within the University regarding the possession of information, the implementation of regulations and the examination of the state of the academic process, drawing attention to quality standards and their development. The Deanship consists of the following departments:

1. The Department of Admissions and Registration
2. The Department of Cultural Exchange and Alumni Affairs
3. The Department of Development and Studies
4. The Learning Support Office
5. Office for the Care of Gifted Students



Academic Advising Week

At the beginning of each academic year, PSUT holds an Academic Advising Week, one of the distinctive initiatives proposed by the university and its deanships help the students to clarify their goals and take the appropriate decisions regarding their academic future. It aims to provide students with the various academic skills that help to raise their academic achievement, discuss their academic aspirations, and acquaint them with the university's rules and regulations so that they can successfully complete their current stage of education.

The Deanship of Admissions and Registration has representation, through the Dean, in the Global Community for Academic Advising (NACADA), where the exchange of expertise and new developments in the field of academic advising takes place.

Academic Advising Programs

The Deanship of Admissions and Registration's academic advising programs take the following forms:

- Orientation programs for new students to introduce the study system and examinations, achieve the necessary adaptation to university studies, and inform them of their rights and duties.
- There are advising programs to assist special needs students, during their university life, to achieve the highest levels of psychological and social adaptation and academic achievement according to their abilities. The programs help students to study their problems and work to solve them, and provide them with training opportunities according to the student's field and needs.



- There are advising programs for students who are struggling academically to help them overcome the obstacles and problems they face and achieve the desired success.
- There are advising programs for outstanding students to help them continue to excel, serving to encourage them and motivate other students.
- There are advising programs to help scholarship students maintain and continue their studies, and help them to overcome any obstacles or problems they may encounter to enhance their academic excellence and high achievement.
- There are advising programs for cultural exchange and joint program students to direct them to the importance of learning about the experiences of other peoples, benefiting from scientific and technological development, providing the opportunity to complete their studies, represent the country, and reflect a bright image of the achievements of our students, our University, and our beloved country of Jordan.

courses, and in the social, psychological and health aspects. The Office provides direct services to students in need by providing proactive services in this field, and offering them a variety of tools and skills necessary to avoid problems in the future. The aim is to instill a spirit of cooperation between the Office, faculty members, parents and students to help students move forward in their university life without obstacles. The Office follows a key proactive approach, to include all students, especially students who are struggling academically, to identify the reasons for their academic difficulties. Guidance can be offered in the form of specialized groups or even individually if the need arises.

Among the needs that the Office supports:

- Attention deficit hyperactivity disorder (ADHD)
- Learning difficulties
- Visual disability
- Hearing disability
- Motor disability
- Psychological challenges

Learning Support

PSUT provides a specialized Learning Support Office that aims to offer support to those with additional educational needs for academic



Office for the Care of Gifted Students

In pursuit of achieving its goals of excellence and creativity, PSUT established an Office for the Care of Gifted Students in order to help students with exceptional talents develop as qualified and trained individuals. Taking care of outstanding and talented people and recognizing them for their abilities is imperative and numbers as one of the important nurturing strategies implemented by our University. PSUT seeks to reach out to all talented students with its services and

provide them with appropriate care according to the best international standards. The Office contributes to preparing and creating the appropriate environment at the University to help students with high intellectual and academic capabilities by providing various opportunities for them to discover their talents and abilities and develop them through active participation in enriching activities and programs.

Career Guidance Week

Career Guidance Week is an annual event held by Princess Sumaya University for Technology, in which companies and institutions that make up the Jordanian labor market are invited to participate; In order to present the job and training opportunities available to it, and to introduce its activities and contributions to

the development of our dear country. The university invests this event in educating its male and female students professionally, as well as giving them the opportunity to learn about the labor market and the available career opportunities that are of interest to any graduate.



Alumni Affairs



The University sees taking care of its graduates as an important facet of its work and strives to build a network of contacts for them that facilitates the process of their integration into the new working environment, so that they become active citizens in their social environment and successful employees in their fields to serve the Kingdom's development programs.

become members, thus giving them the opportunity to communicate with their fellow graduates who preceded them and take part in the activities prepared by the Alumni Club.

It provides services to the university's graduates and maintains contact with them, assists them in finding employment, and involves them in the University's activities and events related to professional and social development. It also works in cooperation with the PSUT Alumni Club to have all graduates



Undergraduate Admission Requirements:



Applicants for admission to the University must meet the following basic admission requirements:

1. The student must hold a Jordanian General Secondary School Certificate or equivalent.
2. The student's average must meet the minimum limits announced by the University to compete for admission in the current academic year for the purpose of enrolling in the majors offered by the University's Schools.
3. The admission system at the University is based on competition subsequent to passing the entrance examination. Students with higher scores in this exam have a greater chance of admission.
4. The student must submit an application to the Deanship of Admissions and Registration and complete all the required documents on the specified dates. The application fee is non-refundable.
5. The applicant shall specify the specializations according to School, arranged according to the priority of his / her desired course of study.
6. The students chosen for admission will be distributed among the Schools of the University according to the specified numbers set for admission into each School based on the receptive capacity of each study program, and according to the students' expressed priorities, and the sequence of their averages. Admission shall be on a competitive basis.
7. Students must not have been expelled from PSUT or any other university for disciplinary or academic reasons.
8. The student's meeting of the admission

requirements in the proposed specialization and submission of the application does not mean admission to the University. Final admission is obtained when the student meets the competition criteria and passes the University's entrance examination.

Required academic qualifications

Admission to a Bachelor's degree program is dependent upon the student's holding a High School Certificate, as follows:

A Holders of a Jordanian High School Certificate

A student who has a certificate from within the Kingdom must be a graduate of a licensed school recognized by the Ministry of Education in the Kingdom. The student must submit a certified copy of the certificate of completion of secondary school, with a detailed transcript of the grades obtained in the subjects of study. These documents must be certified by both the school where the student studied in the Kingdom and the Jordanian Ministry of Education.

B Holders of a High School Certificate from outside Jordan

Students who have obtained certificates from outside the Kingdom must have graduated from a licensed school recognized by the Ministry of Education in the country of study, and must submit a certified copy of the certificate of completion of secondary school with a detailed transcript of the grades obtained in the subjects of study. These documents must be certified by the Ministry of Education in the country of study, then the



Ministry of Foreign Affairs in the country of study, then the Embassy of the Hashemite Kingdom of Jordan in the country of study, or the Embassy of that country, and the Ministry of Foreign Affairs in the Hashemite Kingdom of Jordan.

Please note the following:

1 Holders of the US High School Certificate (SAT2):

- The student should have completed 12 years of study prior to obtaining the secondary school certificate and should submit official proof of such.
- The certificate obtained by the student must be certified by the Ministry of Education in the Hashemite Kingdom of Jordan.

2 Holders of the British Secondary School Certificate (GCE, GCSE, IGCSE):

- The student should have completed 12 years of study prior to obtaining the secondary school certificate and should submit official proof of such.
- The certificate obtained by the student must be certified by the Ministry of Education in the Hashemite Kingdom of Jordan.

3 Holders of the Swiss Secondary School Certificate (IB):

- The student should have completed 12 years of study prior to obtaining the secondary school certificate and should submit official proof of such.
- The certificate obtained by the student must

be certified by the Ministry of Education in the Hashemite Kingdom of Jordan.

C Holders of Diploma Certificates (enrolling in university bridging programs)

1. Students (from inside Jordan) who are interested in bridging and who have a community college diploma (comprehensive) are accepted with an average of not less than (70%) in the University's Schools, except for Engineering majors which require a minimum average score of 75%. The diploma must be equivalent to 50% of the study plan regarding the corresponding courses, and approval must be given by the Transfer Committee.
2. Students from outside Jordan who are interested in bridging and who have a community college diploma are accepted, provided that they submit to the University an official letter from the Ministry of Higher Education in the country in which the student gained the diploma, or from the Embassy of the student's home country in Jordan, stating that the diploma qualifies the holder to continue his/her university education to Bachelor's level in his/her home country. Alternatively, the student can obtain an equivalency certificate from the Jordanian Ministry of Higher Education, where the diploma equates to 50% of the study plan, with the required average score for Engineering majors is 75% and 70% for other disciplines.

Semester registration fees:

- The University charges a non-refundable fee

of 375 dinars at first-time registration, which becomes 300 dinars for each of the First and Second Semesters, and 150 dinars for the Summer Semester.

- The University charges registration fees for a minimum 12 credit hours, according to the published tuition fee schedule.
- The application fee of 25 dinars is non-refundable.
- Transportation fees (optional) are 100 dinars for the Regular Semester and 60 dinars for the Summer Semester.

Methods of payment of tuition fees:

The student can pay the tuition and registration fees using any of the following methods:

- Through the online payment system: www.efawateercom.jo
- Visit the Finance Department and pay the amount in cash or bank checks made out to Princess Sumaya University for Technology, or by credit card (Visa, MasterCard).
- Make a bank deposit to the University's account in the Housing Bank, to the account number: 0032541400101001
- Bank transfer. For those wishing to make external transfers, please be sure to mention the student's university number. Transfers should be made to the following account address:

IBAN Number JO69HBHO 0310000032541400101001

PSUT's accredited undergraduate programs and tuition fees

Specialization	Secondary School Branch	Fees	Study Duration
KING HUSSEIN SCHOOL OF COMPUTING SCIENCES			
Data Science & Artificial Intelligence	Scientific, Industrial	130	132
Cybersecurity	Scientific, Industrial	130	132
Computer Science	Scientific, Industrial	110	132
Software Engineering	Scientific, Industrial	110	132
Computer Graphics & Animation	Scientific, Industrial	90	132
KING TALAL SCHOOL OF BUSINESS TECHNOLOGY			
Accounting	Scientific, Literary, Health, Hostelry	110	132
e-Marketing and Social Media	Scientific, Literary, Health, Hostelry	110	132
Business Information Technology	Scientific, Literary	110	132
Business Administration	Scientific, Literary, Health, Hostelry	100	132
KING ABDULLAH II SCHOOL OF ENGINEERING			
Networks and Info. Security Engineering	Scientific, Industrial	120	160
Electrical Power & Energy Engineering	Scientific, Industrial	120	160
Computer Engineering	Scientific, Industrial	110	160
Electronics Engineering	Scientific, Industrial	110	160
Comm. Eng. - Internet of Things	Scientific, Industrial	100	160

Conditions of transfer from other universities

Transfer applications from students at other universities, university colleges or community colleges recognized by the Ministry of Higher Education and Scientific Research in the Hashemite Kingdom of Jordan shall be accepted provided the applicant meets the following conditions:

- The student holds a Secondary School Certificate or equivalent with the minimum accepted average score and meets the University's admission requirements and the specific conditions of the School.
- Vacancies are available at the School the student wishes to transfer to, considering the School's particular admission plan, which is determined within the University's general admission policy.
- The acceptance of the transfer student is dependent on his/her still being in attendance at the university in which he studied, and not having been suspended or expelled for academic or disciplinary reasons.
- By a decision of the School's Board, upon the recommendation of the Department, the student may be credited with all or some of the required university courses that he/she has successfully studied at the university he/she wishes to transfer from, provided that the academic assessment in any course is not less than 50%.
- The maximum number of credit hours that may be credited and transferred from another recognized university, within the framework of the student's study plan at

Princess Sumaya University for Technology is 66 credit hours in all Schools, except the School of Engineering where the maximum number that can be credited and transferred is 80 credit hours.

- The grades, rankings, or averages obtained by the student in the transferred courses shall not be calculated in the student's cumulative average, with the approval of the Transfer Committee.

Procedures for course equivalency for students transferring to PSUT from other universities

Any student who transfers from another university is entitled to be credited for the courses he/she studied at his/her previous university, provided that:

1. He/she submits a transcript showing the courses studied at the previous university duly certified by the Ministry of Higher Education and Scientific Research.
2. He/she provides the course descriptions for those studied at the previous university, certified by that university.
3. He/she provides a certificate of good conduct from the previous university.

When the student submits a course equivalency request to the Deanship of Admissions and Registration, accompanied by the documents mentioned above, he/she should specify the courses he wishes to be credited for at PSUT and the equivalent courses that he/she studied at the previous university.

Visiting students (Private study system- No degree granted):

Students who are enrolled in another educational institution and wish to study



some courses in any semester at PSUT may enroll as visiting students, without receiving a degree, under the following conditions:

- Private studies students are not granted any degree from Princess Sumaya University for Technology.
- The credit hour fees are double those paid by regular students.
- Students are allowed to register for courses after submitting an application and paying the prescribed fees. Please note that students are not entitled to any refund on tuition fees for the courses in which they have registered.
- Students wishing to study as visiting students in any of the Fall, Spring, or Summer semesters may apply to the Deanship of Admissions and Registration.
- The visiting student is entitled to obtain a certified transcript from PSUT only and in case

he/she wishes to obtain a transcript from the Ministry of Higher Education. He/she must inform us upon acceptance and submit evidence that he/she holds a high school diploma or its equivalent and a letter of approval from the university in which he/she is studying.

Cancellation of enrollment / dismissal from the University

- The student who has gained admission to a PSUT School must register the desired courses at the beginning of each semester and within the prescribed period in the University calendar.
- The student's admission is canceled if he/she does not complete the registration procedures in the semester in which he/she was accepted and has failed to submit a deferral application. In this case, the student is not entitled to a refund of paid tuition fees

if the University semester has officially begun.

Admission procedures

Here, students wishing to join the University can learn about the following application stages:

- Applications are submitted online via PSUT's website www.psut.edu.jo (Your Admission Platform).
- The applicant must submit a transcript for the Secondary School Certificate, certified by the Jordanian Ministry of Education.
- The applicant must fill in all personal and education data required in the University admission application.

The applicant must indicate the program he/she wishes to join and arrange his/her choices according to priority of preference.

Placement Tests

The aim of the placement tests is to determine the student's competency level in the subjects of Arabic, English and computer skills. Dependent on the results obtained by the student in these tests, the courses he/she will study are specified in the academic schedule. Note that these tests do not affect the student's admission, but rather determine the courses that he/she will register in the first semester upon enrollment at PSUT.

1. The English language placement test:

Upon their enrollment at PSUT, all students sit for the English language placement test on the dates determined by the University

Certificate authentication:

A Authentication in the country of origin (outside Jordan):

- The Secondary School Certificate must be certified by the Ministry of Higher Education in the country of origin.
- The certificate must be certified by the Ministry of Foreign Affairs in the country of origin.
- Certificates may be authenticated by the Jordanian Embassy.

B Authentication in Jordan:

- The High School Certificate or its equivalent must be certified by the Jordanian Ministry of Foreign Affairs.
- The High School Certificate or its equivalent may be certified by the Jordanian Ministry of Education.

to measure their basic skills. The test score ranges from (0 - 100%). If the student gets less than (50%) in the English placement test or does not sit for the exam during the first semester, he/she must enroll for regular study for one semester, remedial course number (31022) for (3) credit hours. These hours are not included in the student's cumulative average nor in the number of hours required for graduation. If the student is successful in the exam, he/she will be qualified to register for English Language Communication Skills course number (31122).

2. The Arabic language placement test:



Upon their enrollment at PSUT, all students sit for the Arabic language placement test on the dates set by the University to measure their basic skills. The test score ranges from (0 - 100%). If the student gets less than (50%) in the Arabic placement test or does not sit for the exam during the first semester, he/she must enroll for regular study for one semester, remedial course number (31021) for (3) credit hours. These hours are not included in the student's cumulative average nor in the number of hours required for graduation. If the student is successful in the exam, he/she will be qualified to register for Arabic Language Communication Skills course number (31112).

3. The computer skills placement test:

Upon their enrollment at PSUT, all students must sit for a computer skills placement test on the dates set by the University to measure their basic skills. The test score ranges from (0 - 100%). If the student gets less than (50%) in the computer skills placement test or does not sit for the exam during the first semester, he/she must enroll for regular study for one semester, remedial course number (11100) for

(3) credit hours. These hours are not included in the student's cumulative average nor in the number of hours required for graduation. If the student is successful in the exam, he/she will be qualified to register for the recommended courses from his/her study plan. Students holding an ICDL certificate, or its equivalent, are exempt from submitting a computer skills level examination. They must present the certificate in the admission semester to ensure the exemption from taking the computer skills test.

Note about the placement tests:

After completing the admission requirements and obtaining the university number, the student has the right to sit for the placement tests before the start of his/her first semester at the University. The student can also book his appointment for the placement tests through the website or through the Admissions and Registration registrar, etc. Failure to book the test will result in the student being considered as having failed and therefore he/she must register for the required remedial course.

The entrance exam

All applicants to PSUT must successfully pass an entrance exam in order for his/her application to be considered. The entrance exam evaluates the student's abilities in English, Arabic, intelligence, logic, communication skills, and mathematics, in addition to computer skills (for Computing and Business candidates) and physics (for Engineering students). Please note that the duration of the exam is 40 minutes.

The interview

Upon successfully passing the entrance exam,

the student undergoes an interview at the School in which he/she wishes to study, where the student's abilities and full eligibility to study in the specialization he/she has chosen will be evaluated.

The interview involves the applicant who has passed the entrance exam holding a conversation and answering questions posed by a panel of two or more faculty members. The interview aims to discover more about the applicant's personality, skills, general culture, life experience and creativity. The applicant will be evaluated as follows: (Excellent - Very good - Good - Acceptable - Weak).

The interview may be held in Arabic, English, or both languages.

The Study System

One: Teaching and learning

Princess Sumaya University for Technology actively seeks to recruit faculty members who are known for their competency and experience and who are graduates of the most prestigious international universities.

The educational process includes theoretical lectures, practical and laboratory applications, and practical training on and off campus in an integrated manner that ensures the quality of the University's educational process outputs. PSUT takes numerous steps to measure and evaluate performance.

PSUT also provides the technical environment and learning resources appropriate to the

educational process, such as classrooms equipped with modern teaching aids and others. The University uses an online system to offer academic courses and facilitate communication between students and faculty members.

Two: The language of instruction

English is the language of instruction in all of PSUT's Schools.

Three: The teaching system

PSUT adopts the credit-hour system as the basis for its teaching system. The academic year consists of two regular semesters, fall and spring, in addition to an optional summer semester.

Four: Academic advising

PSUT has an integrated advising system through which students receive monitoring and guidance to help them complete the study requirements with full success.

The University gives importance to helping students to adapt to their life at university by providing student services from the time the student arrives at the University until the day of graduation.

If the student needs specific information about study, fees or enrollment, comprehensive and updated information can be obtained via the following university website: www.psut.edu.jo

Or the required answer to any questions can be obtained by contacting PSUT online via the following e-mail: dar@psut.edu.jo

PSUT is also distinguished by its implementation of the Personal Tutorial System, which provides an opportunity for students to get guidance about all the requirements of university life, including tutoring lessons in any topics in which they need additional help. There are also counseling procedures for all aspects of university life to help make the experience easier, as well as more fun and beneficial.

Five: Registration

This is the process of registering the study courses selected by the student with the approval of the academic advisor, according to

the study plan, as follows:

1. For the first semester in which the student is accepted: The student receives a package of courses chosen according to the guidance plan in coordination with PSUT's Schools, after completing the admission process in one of the disciplines taught by the University's Schools.
2. For subsequent semesters: The registration process for academic courses is carried out as follows:
 - The student pays the prescribed fees via his/her account on the Student Portal, using any of the available payment methods (eFAWATEERcom/Visa/Mastercard). Alternatively, the student can visit the Finance Department.
 - The student chooses the courses he/she wishes to study according to what is offered in the study schedule and study plan.
 - The student uses his/her online university account to register the selected courses, using the self-registration system and a passcode issued to the student by the Deanship of Admissions and Registration upon admission to the University.

Six: Dropping and adding courses

In appreciation of any unusual circumstances that students may encounter, the regulations allow them to make amendments to their academic schedules via the online self-registration system, with the approval of the academic advisor and the relevant academic

department. The student is permitted to change some of the courses he/she registered. This may be done during the add/drop period, one week before the start of study. The student must take into account the upper and lower limits for the number of credit hours for each semester. The process for adding and dropping courses is as follows:

- Drop: This is the process of dropping a course previously registered by the student during the registration period, in order to amend the academic schedule, when necessary.
- Add: This is the process of adding a course that the student had not previously registered, in order to amend the academic schedule, when necessary.

Steps to add and drop courses:

- The student uses his/her online university account to make the necessary modification

after obtaining the approval of the academic advisor and the relevant academic department.

- The student goes to the financial department to settle his/her financial status.

Seven: Attendance

All PSUT students are required to attend all lectures according to the hours allocated for each course in the study plan. Regular attendance at lectures provides an opportunity to understand the topics and concepts of the course in which the student is registered. Although absence from lectures is not considered part of the assessment scores in the course, there are multiple activities within the lecture, such as participation in discussions, presentations, student projects, and student discussions in groups, that are considered part of the assessment. Absence



from lectures, whether with or without an excuse, will affect the student's mark, and we must emphasize the following:

1. A student is not permitted to miss more than (15%) of the course hours during one semester.
2. If the student misses more than (15%) of the total hours prescribed for the course without a satisfactory or compelling excuse accepted by the dean of the School, he/she will not be permitted to sit for the final exam, and the result recorded for that course shall be a university zero.
3. If a student misses more than (15%) of the prescribed hours for a course, and this absence is due to illness or a compelling excuse accepted by the dean of the School, he/she shall be considered as having withdrawn from that course, and the provisions of withdrawal shall apply.
4. The excuse is considered acceptable according to the University's regulations in the following cases:
 - Illness or injury that prevents the student from attending the lecture. In this case, the student must provide a medical report stamped and approved by the University doctor.
 - The student was absent because he/she was participating in University events or activities at the request of the PSUT administration.
 - Circumstances beyond the student's control prevent him/her from attending

the lecture. The student must provide evidence of these circumstances that is acceptable to the dean of the School.

5. The student is responsible for obtaining the annotated material, exams, assignments, or assessment within the lecture that was missed. The course instructor must allow the student to make up for any missed work if the student's absence was backed by an excuse (according to the above point) in the manner he/she deems appropriate.

Eight: Office hours

PSUT requires all faculty members to set office hours for the purposes of providing students with academic guidance, academic advice, teaching, and follow-up.

Faculty members are required to schedule one hour per class taught per week. The office hours must be held outside the instructional hours (class teaching hours). If the student's class schedule coincides with the instructor's office hours, the two parties can agree upon a mutually convenient time to meet. If any faculty member cannot be present during office hours, they should inform the department administrative assistant (the secretary) and make reasonable accommodations to inform the students. Heads of department are required to assure the compliance of faculty members to office hours.

Faculty members are required to post their office hours on their office door and update their syllabus accordingly. If the faculty member does not have an office assigned, their office location must be assigned by the head of the department.

The faculty member should inform the department administrative assistant (the secretary) of his/her office hours, up to a maximum of seven days before the official start of the semester. The secretary organizes the office hours for the faculty members and sends them to the dean's office at least one working day before the official start of the semester.

Communication with faculty members

PSUT understands the importance of effective communication in the students' academic success and performance. Communication takes many different forms such as email, texting, chatting, and office phone conversations.

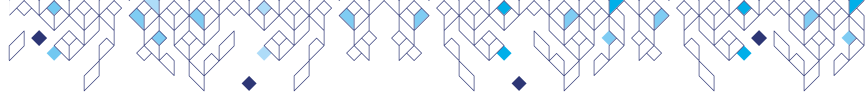
Email is the minimum communication method faculty members should offer students as a method to communication outside the office hours and classroom instruction. All faculty members must respond to emails within 24 hours of the date of mailing on weekdays. As for outside working days, or after 5:00 pm on Thursday, faculty members must respond within 24 hours from the beginning of the first working day.

Faculty members are given the option to provide or accept any means of communication other than email. All email communication must be conducted through the PSUT official email; personal emails are not allowed for communication with students unless PSUT email system is not available.

Nine: Academic sanctions

1. Any student who obtains a cumulative average of less than 60% is given a warning. The student must remove the warning within a maximum period of two regular semesters following the semester in which the warning was issued. The warning is removed when the student raises his/her cumulative average to 60% or more.
- The student shall be dismissed from his/her academic department if he/she is unable to remove his/her name from the warning list. This does not apply to students who have successfully completed (99) credit hours.
- Any student who obtains a cumulative average of less than 60% in any semester except for the summer semester is given a warning.
- The summer semester is not included in the semesters for which the student is placed on the warning list.
- A student who has been dismissed from regular study because his cumulative





average is below the acceptable minimum 60% may be accepted into irregular study.

2. The student shall be dismissed if his/her average falls below (50%) at the end of any semester following the first semester in which the student is accepted at the University, at any stage of his/her studies.

Ten: Deferral of study / Interruption and withdrawal from the University

- The student must carry out registration and the add/drop procedures according to the PSUT calendar, which is published by the University each academic year. The University has the right to consider any regular student who fails to register within the time period specified for registration in any regular semester to have dropped out and lost his/her academic seat. The student may be allowed to register if there are vacancies in the specialization that the student is studying, according to the regulations.
- If the student wishes to defer his/her studies for a semester, he/she must submit an application using the appropriate online form on the website of the Deanship of Admissions and Registration. The form should be submitted by the end of the second week of the semester in which the student wishes to defer his/her studies. The dean of the School shall decide on this request, after which the dean shall communicate his decision to the Dean of Admissions and Registration, and a "Deferred" note for that semester is recorded in the student's academic record.
- A student may defer his/her studies at the University for a period not exceeding four semesters, whether continuous or intermittent. The School Council may approve the deferral of the student's study for a longer period, but not to exceed six semesters.
- A new or transfer student is not allowed to defer his/her studies until one full semester has elapsed upon joining the University.
- The deferral period is not counted within the period allowed for obtaining a bachelor's degree. If the first week of the regular semester has passed and the student has failed to register, and has not submitted an application to the Deanship of Admissions and Registration to defer his/her studies, he/she is considered to have withdrawn from study and lost his/her academic seat at the University.
- The student will have a note of "Dismissed/ Lost academic seat" recorded in his/her academic record unless he/she presents an excuse that shows the reason for the delay. This excuse should be submitted no later than the end of the third week of the start of the regular semester, and the competent academic committee shall consider the application according to the available vacancies.



- If the student wishes to withdraw from the University, he/she must submit an application using the appropriate online form on the website of the Deanship of Admissions and Registration, and complete the procedures for acquittal from the concerned University authorities, and a note of "Withdrawn from University" shall be recorded in his/her academic record.

Eleven: Re-enrollment

A student who has withdrawn from study at PSUT or who has lost his/her academic seat may apply for re-admission and registration (re-enrollment) to the University with the Deanship of Admissions and Registration, provided that the period of time since his/her withdrawal, interruption or deferral does not exceed 3 years. The dean of the School and the School Council consider the request, and if the student is re-enrolled, he/she keeps his/her full academic record, provided that he/she completes graduation requirements according to the study plan that was in force when he/she originally joined the University. In this case, the previous study period shall be calculated for him/her within the maximum limit allowed for obtaining a bachelor's degree, and the student shall pay the tuition fees that were applicable at the time of first joining the University. If the student does not wish to keep his/her previous academic record, he/she will be re-enrolled as a new student, and the bases of admission and tuition fees in force at that

time shall be applied.

Twelve: Transfer to another specialization

A student may transfer from one specialization to another, provided that the following conditions are met:

- There should be a vacancy in the specialization that the student wishes to transfer to.
- The student's secondary school average qualifies him/her for admission to the specialization he/she wishes to transfer to, according to the admission principles in force when he/she was accepted into the University or transferred to it.
- The application shall be submitted to the Deanship of Admissions and Registration during the period specified by the Deanship in each semester. The student will be credited with all the courses that he/she has already passed, provided that they are also included in the study plan of the specialization to which he/she he is transferring.
- The student is subject to all provisions of warning and dismissal in accordance with the study plan of the specialization to which he/she he is transferring.

A student who transfers to another specialization may submit a written request to the Deanship of Admissions and Registration, requesting the cancellation of his/her previous academic record in full, and his re-enrollment

as a new student, in which case the bases of admission and tuition fees in force at that time shall be applied.

A student dismissed from a specialization may not return to the same specialization again.

Thirteen: The undergraduate marking system

1. PSUT adopts a system of percentage marks from (100%), and records course marks as shown in the rankings table below:

Percentage grade for course	Ranking
90 - 100 %	Excellent
80 - 89 %	Very good
70 - 79 %	Good
60 - 69 %	Satisfactory
50 - 59 %	Weak
% 50 or less	Fail

2. The percentage grades, for both the semester and cumulative averages, are allocated the following rankings:

Average percentage	Ranking
84 - 100 %	Excellent
76 - 83.9 %	Very good
68 - 75.9 %	Good
60 - 67.9 %	Satisfactory

The minimum pass mark for any course is 50%. The minimum acceptable cumulative average is 60%.

Semester average: This is the average of the marks achieved across all of the courses studied by the student, pass or fail, in that semester, according to the courses in the study plan.

The cumulative average is the average of the marks achieved in all the courses studied by the student in his/her study plan, either pass or fail, until the date of calculating that average. The cumulative average can be calculated from the University website.

Note:

- Any course from which the student has withdrawn is not calculated as part of the cumulative average, nor does it count towards the number of credit hours studied.
- Students must retake any compulsory courses that they fail. In the case of elective courses, students have the right to retake the same course, or choose another course, according to what is available in the relevant department's plan.
- When retaking a course, the highest mark achieved is allocated and calculated in the cumulative average.

Determining the student's study level

Students enrolled in undergraduate degree programs are classified into four or five levels (stages), provided that they have successfully studied the credit hours required for each level, as follows:

First year: (0 - 33) credit hours

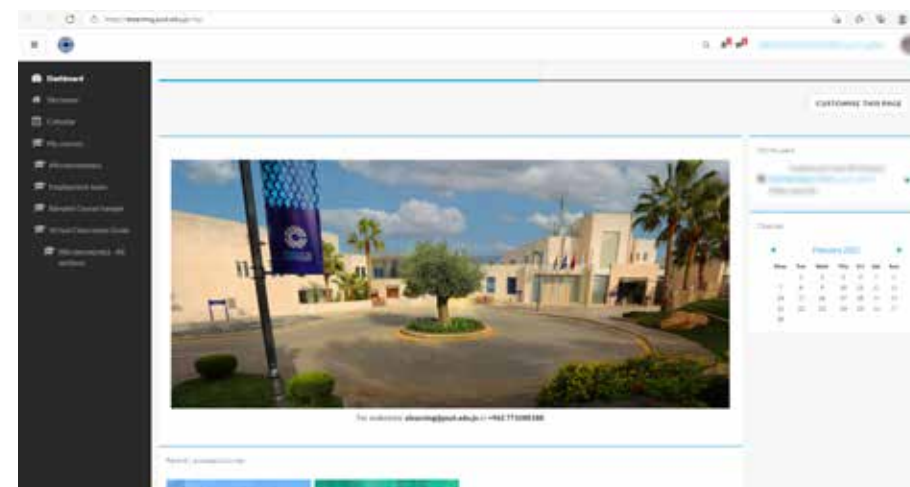
Second year: (34 - 66) credit hours

Third year: (67 - 99) credit hours

Fourth year: (100 - 132) credit hours

Fifth year: (133 - 160) credit hours

E-Learning Platform



The e-Learning Center was established as a unit at Princess Sumaya University for Technology in 2016. Administratively, the Center reports to the President or his deputy. This Center is working hard to achieve quantitative and qualitative objectives in the service of the academic community in Jordan in particular and the Arab world in general. It aims to achieve these goals through the following:

- The improvement and development of the educational process at the University using strategies supported by modern technology, especially computer applications and information technology.
- The provision of training for faculty members in the full range of online teaching and learning skills, and in all disciplines in this context.

- Providing faculty members with practical and technical assistance in the design, development and implementation of online content for courses taught at the University.
- Participation in national and international projects that contribute to the development of the e-learning environment.

The e-learning platform is an interactive educational environment that employs web technology and combines the advantages of online content management systems with the social media networks of Facebook and Twitter. It enables faculty members to publish lessons and goals, set assignments and implement educational activities, as well as contacting students through e-learning technology, dividing them into working groups, aiding in the exchange of ideas and opinions among faculty members and students, and the

sharing of academic content, which helps to achieve high-quality educational outcomes.

• How to enter the platform

The platform is accessed via the online Student Portal, by clicking on the icon for

e-learning located at the top of the screen. The names of the registered courses can be viewed from the list on the left of the screen under the My Courses item - by simply clicking on the course title, you will be taken to the page dedicated to this course.

University Student Support Fund:

PSUT's Student Support Fund offers grants to undergraduate students in financial need at the University. Grants are disbursed to all those undergraduate students in need, according to their cumulative average, provided that they meet the conditions for this fund.

Student exchange and joint programs

PSUT has cooperation agreements with many international universities under which student exchange programs are implemented. These programs allow students to study abroad at partner universities to provide opportunities to increase their knowledge and refine their expertise, for scientific and practical training, share the history, culture and traditions of these countries, and thereby strengthen cooperation frameworks to serve the common goals.

The student exchange program at PSUT provides an opportunity to study in universities abroad for one or two semesters. The University has several agreements with the most prestigious universities in Europe, Asia and America (Hasselt University in Belgium, Bilkent University in Turkey, University of Michigan – Dearborn, Oakland University, Indiana University, and Colorado University in the USA). All students have the opportunity to participate in student exchange programs, according to the terms announced each year

by the PSUT Schools.

Princess Sumaya University for Technology (PSUT) has signed collaboration agreements with a number of universities in the USA to provide joint teaching programs of common courses in Engineering, Computing Sciences and Business, as follows:

One: Collaboration programs in conjunction with the University of Michigan-Dearborn

- 2 + 2 program in the Major of Business Administration leading to a BSc degree from both universities.
- 2 + 3 program in the courses of study within the King Talal School of Business Technology to gain a BSc degree from PSUT and a Master's degree from UMD.
- 2 + 3 program in the courses of study within the King Hussein School of Computing Sciences to gain a BSc degree from PSUT and a Master's degree from UMD.
- 2 + 4 program in the courses of study within the King Abdullah II School of Engineering to

PSUT is involved in joint cooperation programs with international universities, focusing on partnership in study programs and scholarships, academic degrees and continuing higher studies, in addition to student exchange programs for a semester or a full academic year. These programs are in line with the University's goals to raise academic and technological competency levels looking to advance development programs within the Kingdom. By enrolling in any of these programs, BSc students are able to undertake a course of study and graduate with degrees from both of the participating universities, while receiving study grants from the institutions involved.



gain a BSc degree from PSUT and a Master's degree from UMD.

Students enrolled in these programs receive a discount of up to 42% of the set fees.

Two: Collaboration programs in conjunction with Oakland University

- 3 + 2 in Computer Engineering to obtain a BSc degree from both universities.
- 4 + 2 in the specializations of the King Abdullah II School of Engineering to gain a BSc from PSUT and a Master's degree from OU.

Students enrolled in these programs receive a discount of up to 42% of the set fees.

Three: Collaboration programs in conjunction with Indiana University

- 2 + 2 program in Computer Science to obtain a BSc degree from both universities.

Four: Collaboration programs in conjunction with University of Colorado

- 2 + 2 program in Computer Science to obtain a BSc degree from both universities.



PSUT Campus Map

1. King Hussein School of Computing Sciences

- King Hussein School of Computing Sciences - Labs
- Classrooms (201-208)
- Student Cafeteria

2. President of the University's office

- Friendship Auditorium
- International Relations Office
- Quality Assurance and Accreditation Center
- Department of Public Relations and Media
- Main Administration Office and Postal Services
- Music Hall

3. King Abdullah II School of Engineering

- Ibn Al-Shater Hall
- Classrooms (301-308)

4. Louay Shamout Auditorium

- Classrooms (341-343)

5. King Abdullah II School of Engineering - Labs

6. Deanship of Admissions and Registration

- Administrative Department
- Finance Department

7. Deanship of Student Affairs

- Student Leisure Area
- Student Council Office
- Student Clubs Office
- Student Transport Services
- Stationery and Book Sales

8. King Abdullah I School for Graduate Studies and Scientific Research

- Department of Basic Sciences
- University Services Coordination Unit

9A. King Talal School of Business Technology

- Classrooms (811-832)
- School Library

9B. Training and Consultation Center

- Queen Rania Center for Entrepreneurship
- E-Learning Center
- Classrooms (921-922)
- PSUT Alumni Club

10. El-Hassan Library

- 11. Student parking / School of Computing Sciences
- 12. Visitors' parking
- 13. Student parking / School of Engineering

Student parking / School of Business

- 14. Sports Courts
- 15. Student Health Center
- 16. Al-Wafa Plaza Square

17. Presidency of the Royal Scientific Society

- 18. The Green Garden
- 19. Employee parking
- 20. Higher Council for Science and Technology
- 21. Center for Information and Communication Technology

E1. Royal Scientific Society - Main Entrance

E2. PSUT - South Entrance

E3. PSUT - Main Entrance

E4. PSUT Students Entrance and RSS Side Entrance

- Access areas for people with special needs



One idea and one stream,
PSUT journey begins with
one program: the BSc in
Computer Science

1991



HM King Abdullah II visits
PSUT and RSS



HRH Prince EL Hassan
participates in PSUT 10th
Anniversary celebrations

2001



Princess Sumaya
University for
Technology (PSUT)
becomes the official
name for the university



PSUT was awarded the King
Hussein Award for Excellence in
Higher Education

2002



2003 - 2010 PSUT President
Prof. Hisham Ghassib
2010 - 2014 PSUT President
Prof. Issa Batarseh
2014 - Present PSUT President
Prof. Mashhoor Al-Refai

2003-2022

2005



Bill Gates visits Jordan and meets
with HRH Princess Sumaya

2007



QRCE is established to encourage
and support entrepreneurship and
innovative thinking among young
Jordanians

2011



PSUT wins 3rd place
globally in the international
competition sponsored by
Microsoft - the Imagine Cup



PSUT appoints Jordan's first
female Dean for Engineering
Dr Wejdan Abu Al Haijaa

2013



His Majesty King Abdullah II
inaugurates King Abdullah II
School of Engineering

2014



The University is awarded the
Order of Independence, First Class,
for its exceptional progress and
contribution to ICT and Business
sectors



PSUT signs agreements to run joint programs with 4 American universities

2017

4 PSUT Engineering students go to NASA Lab via an initiative of Crown Prince Hussein bin Abdullah II



2014 - 2017



The Higher Education Council approves the establishment of a PhD program in Computer Science

2015



Princess Sumaya University for Technology takes up the presidency of the Sports Federation of Jordanian Universities and lends its full support for all its activities

2015 - 2017



PSUT has accomplished consistently high results in the Jordanian university Proficiency Exam. On the General Test came in first among 51 local universities and university colleges for the last SIX years. On the subject/ major Level Test, 73% and 75%, and 82% (consecutively) of PSUT programs came in first within Jordanian universities

2005 - 2019

2012 - 2017



PSUT has received support for 44 European Union projects, with the University serving as Grant Holder for five of these projects

2020



Took 2nd and 3rd place in the Crown Prince Award for Best Government Service Application



PSUT becomes the first Jordanian university to acquire AACSB accreditation for all Business School programs



Took 1st place globally at the IEEE Xtreme Programming Competition, which was contested by 4,555 teams from all over the world, and 1st place on Arabs for the past 6 years



The QS Intelligence unit has rated Princess Sumaya University for Technology as a Five Stars institution



PSUT took first place in Jordan and 15th in the Arab world in the scientific research axis of the QS Arab Universities Rankings

