

3 + 2 Dual degree-Bachelor's in Computer Engineering

The student studies the equivalent of 98 credit hours (approximately three academic years) at PSUT and completes his/her remaining semesters with an average of 72 credit hours (equivalent to two academic years) at OU according to a specific study plan thus becoming eligible for two Bachelor's degrees in Computer Engineering, a degree from each university. The student has the option to enroll in the Master's program at Oakland University and complete their studies in one year.

What are the conditions of the 3+2 (dual-degree) program?

1. Completion of the program requirements during the first three years (equivalent to 98 credit hours) at PSUT with a minimum cumulative average of 75%.
2. The student applies for admission to OU, which includes obtaining a certificate of English proficiency. The student should achieve a mark of 79 in the TOEFL exam, or 6.5 in IELTS to be able to start studying the specialization courses.
3. Completion of the program requirements during the last two years at OU (equivalent to 72 credit hours).

3+1+1 Computing Sciences or 4+1+1 Engineering joint programs with cultural exchange for students under the American Study Abroad Program (ASAP)

PSUT students of all disciplines can study in any of the undergraduate or postgraduate programs (Master's and Ph.D.) can apply to study for a semester or two at OU for up to one year (12 months).

What are the conditions of the program?

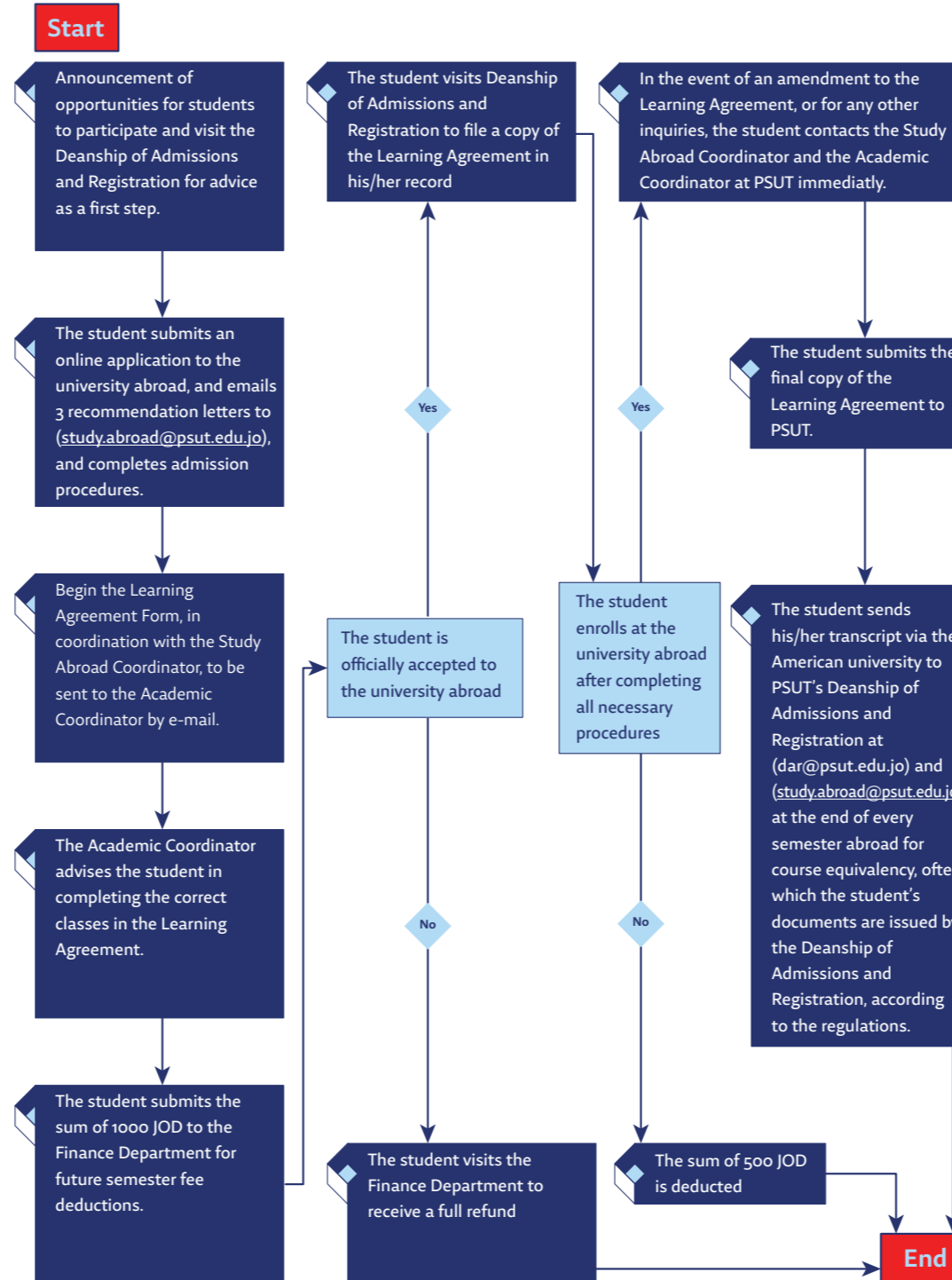
1. PSUT's bachelor students should have a minimum cumulative average of 75% and master students equivalent to at least GPA 3.0
2. The student applies for admission to OU, which includes obtaining a certificate of English proficiency. The student should achieve a mark of 79 in the TOEFL exam, or 6.5 in IELTS to be able to start studying the specialization courses.
3. Bachelor students now at OU must register at least 12 credit hours and maximum 16 credit hours each semester, and master students between 8 and 12 credit hours.
4. Upon completion of the credit hours to be studied at OU, the courses taken will be accredited according to the student's discipline at PSUT, after the student requests to send a transcript by OU to PSUT's Deanship of Admissions and Registration to obtain the undergraduate degree.
5. If the student is accepted into any of the Master's or PhD programs at OU, a maximum of 12 credit hours may be accredited from the hours studied during the undergraduate program at OU.

Note:

- Oakland University does not charge quarterly fees.
- PSUT graduate students do not require the GRE/GMAT exam when applying for graduate admission.
- A maximum of twenty students will be accepted each year for this scholarship.



Study Abroad Application Steps

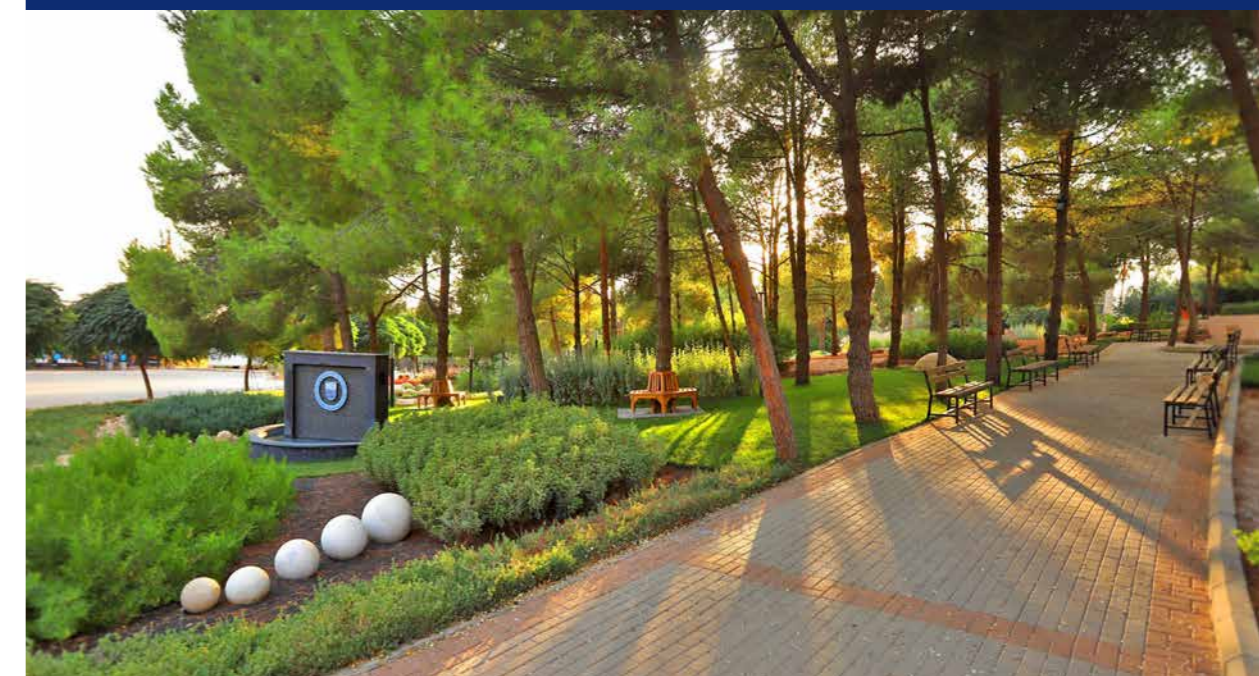


For more details, please visit the Deanship of Admissions and Registration at PSUT
 Call 535 7130 ext. 5600 or visit Study Abroad link on www.psut.edu.jo or email at study.abroad@psut.edu.jo



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

MAKE YOUR FUTURE STUDY ABROAD



Joint programs between PSUT and universities in the USA

PSUT runs a number of joint programs based on a number of agreements which have been signed with some of the world's most prestigious universities. These agreements focus on cooperation in teaching the programs of study, granting academic degrees and facilitating students' completion of graduate studies. This is in line with the University's objectives of raising academic and technological standards while furthering the country's development programs. Under these programs, PSUT's undergraduates can study in one of the agreed programs and obtain degree certificates from both universities. They can also obtain scholarships from those universities, and complete their studies in accelerated time. Princess Sumaya University for Technology (PSUT) has signed cooperation agreements with Indiana University-Bloomington (IU), Oakland University (OU), the University of Michigan-Dearborn (UM-D), and The University of Texas at Dallas (UTD) that allow students to study common disciplines in Engineering, Computing Sciences and Business.

What are the fees and are there any scholarships available?

1. The student pays the set PSUT tuition fees due for the period of time he/she spends studying at PSUT.
2. Interested students should follow the instructions shared with them in this brochure and on PSUT's website. They should plan at least one year ahead in order to be ready to start their first semesters abroad in Fall. Should any questions arise during the application process, they may contact the listed contact people at PSUT.
3. PSUT students receive a discount or partial scholarship by paying in-state tuition fees which are equivalent to between (33-45%) of the tuition fees at the American university during the period of his/her studies there.
4. The student is responsible for all other expenses such as accommodation, travel, obtaining a visa from the US Embassy, and health insurance.
5. A deposit of 1000 Jordanian dinars must be made at PSUT by the student who wishes to join any of the joint programs with American universities upon submission of the application in exchange for the services of admission, registration, follow-up, course equivalency and maintaining his/her seat at PSUT. This amount is used as follows:-
 - a. In the event the student is accepted, semester registration fees are deducted to the sum of 300 JOD for each semester spent abroad (150 JOD for summer semester) according to the rules and regulations in force at that time. The remainder, if any, is credited to the student's account.
 - b. The full amount will be returned to the student if he/she is not accepted by the American university.
 - c. A sum of 500 dinars will be deducted if the student is accepted but does not join the program for any reason.

Joint Program with Indiana University-Bloomington (IU)

2+2 Dual degree-Bachelor's in Computer Science

The student will study two years at PSUT (equivalent to 66 credit hours) and two years (open to a possible third year) at IU (equivalent to 60 credit hours). He/she is then eligible to receive two Bachelor's degrees in Computer Science, a degree from each university. He/she may then take the option to obtain a Master's degree in one additional academic year.

What are the conditions of this 2+2 program?

1. The student should be accepted to the Computer Science program at PSUT after meeting the University's admission requirements. The student studies the first and second year at PSUT, following a specific study plan from day 1, completing 66 credit hours according to a specific study plan, with a minimum cumulative average of 75%.
2. At this point, the student applies for admission to IU, which includes obtaining a TOEFL/IELTS English language proficiency certificate. For more information, visit the following link: <https://ois.iu.edu/admissions/apply/transfer/index.html>
3. The student must obtain a GPA of at least (2.0) out of (4.0) in his/her courses at IU in order to graduate.
4. Upon completion of the required credit hours at IU, as specified in the study plan, the student requests a transcript from IU and submits it to the Deanship of Admissions and Registration at PSUT to obtain a Bachelor's degree in Computer Science from PSUT in addition to a Bachelor's degree in Computer Science from IU, thus obtaining two certificates, one from each university.

Note: A maximum of five students will be accepted each year for this scholarship.



Joint programs with the University of Michigan - Dearborn (UM-D)

2+2 Dual degree-Bachelor's in Business Administration

The student will study two years at PSUT (equivalent to 70 credit hours) and two years (open to a possible third year) at UM-D (equivalent to 62 credit hours) according to a specific study plan. He/she is then eligible to receive two Bachelor's degrees in Business Administration, a degree from each university. He/she may then take the option to obtain a Master's degree in an additional academic year.

What are the conditions of the 2+2 program?

1. The student is accepted into the Business Administration major at PSUT after fulfilling the University's admission requirements. He/she studies the first and second years at PSUT, completing (70) credit hours according to the specified plan, with a minimum cumulative average of 75%.
2. After that, the student applies for admission to UM-D, which requires obtaining a TOEFL/IELTS English language proficiency certificate.
3. The student must obtain a GPA of at least (2.0) in the courses studied at UM-D.
4. The student must have a minimum cumulative GPA of (2.8) in at least four of the undergraduate courses studied, or a BBA-Core at the College of Business (CoB).

3+1+1 Joint programs in all disciplines of the King Talal School of Business Technology

The student studies three years in the Bachelor program at PSUT and two years (open to a possible third year) at UM-D according to a specific plan and conditions. He/she is then eligible to receive a Bachelor's degree in the chosen discipline from PSUT as well as a graduate degree from UM-D.

In this way, the student cuts one year from the period of study required for the Master's degree.

What are the conditions of the 3+1+1 program?

1. Completion of all required courses during the first three years spent at PSUT, (equivalent to at least 105 credit hours) with a minimum cumulative average of 75%.
2. The student submits an application for admission to UM-D.
3. The cumulative average obtained for a minimum of 12 credit hours in the courses studied in the fourth year at UM-D must be not less than (3.0 GPA) in order for the student to continue postgraduate studies.
4. The student must meet the admission requirements for the Master's program at UM-D, which include a score of at least 550 on the GMAT Comprehensive Exam or equivalent score on the GRE Comprehensive Examination. Note that students have the opportunity to apply for an exemption from this entrance exam if one of the following conditions is met:
 - a. The student graduated with a Bachelor's degree from PSUT within the last 5 years with a 3.2 GPA or a Master's degree with a 3.0 GPA.
 - b. The student completed at least 24 credit hours of a Master's program at PSUT during the last 5 years and with a 3.0 GPA.
 - c. Fulfillment of any of the other exemption conditions announced on the official website: <https://umdearborn.edu/cob/graduate-programs/admission>



3+1+1 Joint program in all disciplines of the King Hussein School of Computing Sciences (UM-D)

The student studies three years in the Bachelor's program at PSUT and two years (open to a possible third year) at UM-D according to a specific plan and conditions. He/she is then eligible to receive a Bachelor's degree in the chosen discipline from PSUT as well as a Master's degree in Computing disciplines from UM-D.

What are the conditions of the 3+1+1 program?

1. Completion of all required courses during the first three years spent at PSUT, (equivalent to at least 105 credit hours) with a minimum cumulative average of 80%.
2. The student submits an application for admission to UM-D.
3. The student obtains a Bachelor's degree from PSUT with a minimum GPA of 3.0.
4. Fulfillment of the conditions stipulated on the official website: <https://umdearborn.edu/cecs/graduate-programs/admissions>

4+1+1 Joint program for all disciplines of King Abdullah II School of Engineering

The student studies four years in the Bachelor's program at PSUT and two years (open to a possible third year) at UM-D according to a specific plan and conditions. He is then eligible to receive a Bachelor's degree in the chosen discipline from PSUT as well as a Master's degree in Engineering disciplines from UM-D.

What are the conditions of the 4+1+1 program?

1. Completion of all required courses during the first four years spent at PSUT, (equivalent to at least 132 credit hours) with a minimum cumulative average of 80%.
2. The student submits an application for admission to UM-D.
3. The student obtains a Bachelor's degree from PSUT with a minimum GPA of 3.0.
4. Fulfillment of the conditions stipulated on the official website: <https://umdearborn.edu/cecs/graduate-programs/admissions>

Joint programs with the University of Texas at Dallas, USA (UT Dallas)

5+1 Bridge Program for Engineering Students

PSUT's senior engineering students take up to 3 graduate courses (9 semester credit hours, including core and/or elective courses) in Jordan from a pre-approved list.

PSUT undergraduate students in any Engineering program can take 9 master's credits (3 courses) in Jordan. Then at UT Dallas, these 9 credits are transferred toward their Master's Degree in Electrical Engineering or in Computer Engineering, depending on the student's preference.

By completing 21 additional credits (in 7 master's courses) in the US, students can select one of the 5 concentrations for an accelerated master's degree, or they may choose to pursue a master's degree with a thesis track.

Students will end up with a PSUT Bachelor's degree and a UT Dallas Master's degree.

What are the conditions of the program?

1. Students must be current bachelor students in the King Abdullah II School of Engineering.
2. Students must meet the regular entry requirements for UT Dallas.
3. **English proficiency:** TOEFL 80 or IELTS 6.5.
4. GMAT or GRE requirements are waived for PSUT Bridge Program students
5. The current minimum GPA requirement is 3.0 on a 4.0 scale (minimum 76% at PSUT).

