



Prince Sattam bin Abdulaziz University
College of Computer Engineering & Sciences
Department of Computer Engineering



Master of Engineering in Cybersecurity

Handbook

2022



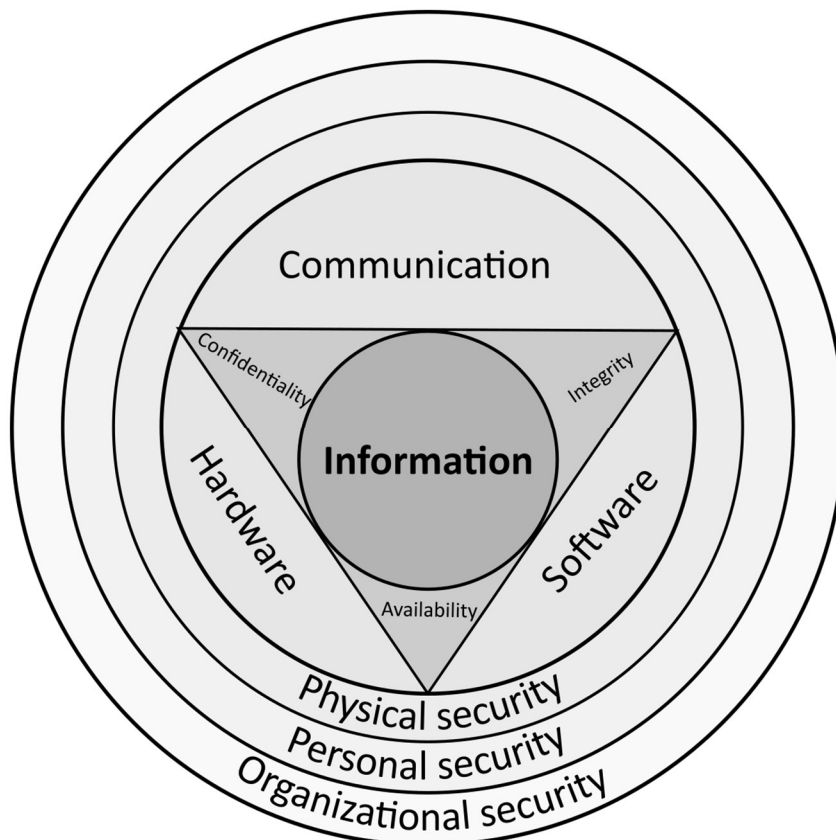
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1. Introduction

This handbook provides detailed information regarding the academic policies and procedures pertinent to the Master of Engineering in Cybersecurity Program. Its purpose is to inform the students about the guidelines and milestones relevant to the successful completion of their degree program and is to be used in conjunction with the Unified Regulations for Postgraduate Studies in Saudi Universities and their Executive Rules at Prince Sattam bin Abdulaziz University, and the Undergraduate Study and Examination Regulations.

We hope this handbook is of good use to you. We wish you a rewarding experience during your master program in cybersecurity.



2. Program Description

The Master of Engineering in Cybersecurity Program was established in the College of Computer Engineering and Sciences as one of the distinguished postgraduate programs at Prince Sattam bin Abdulaziz University, as the admission of male and female students began in the academic year 1440-1441 H (2019-2020).

The program is urgently required to satisfy the national needs, with a great focus on the Saudi market and 2030 Vision, by addressing the following:

- Enhancing the Kingdom's national security related to cybersecurity using technologies and through skilled specialists in the field.
- Transferring the concept of cybersecurity technology to students and researchers as well as transferring it to the community.
- There is an urgent need for highly trained experts to enable them to carry out the mission of ensuring the safety and security of information in the various institutions of the Kingdom, whether governmental or private.
- There is an urgent need to educate community members about the importance of security and how to secure data, information, and devices.

2.1 Program Mission

To provide a suitable environment for producing highly qualified Cybersecurity engineers, capable of solving security issues and assuming leadership to make significant contribution in knowledge society.

2.2 Major Goals

PG1: Provide graduates with an in-depth specialization knowledge in cybersecurity, selected from areas such as hardware security, network security and systems security.

PG2: Enhance the ability of graduates to succeed in dealing with the latest developments in the field, formulate solutions to address attacks, and plan for a secure world through cybersecurity.

PG3: Provide graduates with the necessary skills in Cybersecurity to contribute to enhancing the national security of the Kingdom of Saudi Arabia associated with cybersecurity through the adaptation of developed technologies.

PG4: Qualify graduates to pursue more postgraduate studies and scientific research in the field of cybersecurity.

2.3 Program Learning Outcomes (PLOs)

The PLOs are classified to three categories: Knowledge (K1, K2), Skills (S1, S2) and Values attributes (V1, V2, V3). These PLOs are as follows:

K1: Describe complex computing problems related to cybersecurity.

K2: Recognize the principles of computing applications and optimum security solutions.

S1: Implement and evaluate a computing-based solution to meet a given set of computing requirements in the context of cybersecurity.

S2: Apply security principles and practices to maintain operations in the presence of risks and threats.

V1: Communicate effectively in a variety of professional contexts.

V2: Respect professional responsibilities and make informed judgments in computing practice based on legal and ethical principles.

V3: Function effectively as a member or leader of a team engaged in activities appropriate to cybersecurity

2.4 Graduate Attributes

Graduates who successfully completed the program are expected to have the following attributes:

CSE1- Have in-depth knowledge, understanding and skills associated with Cybersecurity.

CSE2- Have the ability for lifelong personal development and learning to be successful in society.

CSE3- Have the ability to evaluate and draw conclusions from information, to find

sustainable solutions to complex security problems and make decisions.

CSE4- Have the ability to lead and support others by inspiring them with a clear vision and motivating them to achieve security goals.

CSE5- Have the ability to work under pressure, where the organization's security can be at stake if they do not work carefully and thoroughly.



Cybersecurity is a Promising Future Job

3. Admission Requirements

Admission to the program is available to male and female students once a year, according to the fulfillment of the general and special conditions below:

3.1 Conditions of the Unified Regulation for Postgraduate Studies

- The applicant should be Saudi, or on an official scholarship for postgraduate studies if he is not a Saudi.
- The applicant must have a university degree from a Saudi university or from another recognized university.
- To be of good conduct and behavior and medically fit.
- To submit two scientific recommendations from professors who have taught him previously.
- Approval of his reference to the study if he is an employee.
- The competent department may stipulate that a student must pass a few complementary courses from a previous stage to get acceptance for a master's or doctoral degree.
- A student is not allowed to enrol in two postgraduate programs at the same time.

3.2 General University Conditions

- The general aptitude test score for university students should not be less than 60.
- Scholarships from university employees or government agencies are accepted in accordance with the conditions and criteria for acceptance.
- The number of years in the bachelor's stage for the applicant is not less than four years.
- The student must have obtained the first university degree by studying regularly.
- The average is in accordance with the admission requirements of the unified regulations for postgraduate studies in Saudi universities and its executive rules at Prince Sattam bin Abdulaziz University.
- Equivalency of the certificate issued outside the Kingdom of Saudi Arabia.

- Those who are nominated for admission are not entitled to postpone their acceptance.

3.3 Program Specific Terms

- The applicant should have a bachelor's degree from a recognized university, in computer engineering or related disciplines such as: electrical engineering, computer science, information systems, software engineering and information technology.
- The applicant has obtained a score of (5) in the IELTS test or its equivalent.
- Passing the written test prepared by the department.
- Passing the personal interview held by the department.

3.4 Number of Students Admitted to the Program

The number of students admitted to the program is compatible with the available resources for the program (e.g., faculty, classrooms, labs, and equipment). The University Council determines the number of students who will be accepted annually in the program, based on the recommendation of the Postgraduate Studies Deanship Council, and the proposal of the Department and College Council. The number of admitted students to the program is determined based on following:

- The absorptive capacity in the required specialization, so that the number of students does not exceed six for each faculty (6:1) and the Deanship of Postgraduate Studies has the right to exempt from this based on the recommendation of the Department and College Councils, in a way that does not affect the quality of the outputs.
- The number of students enrolled in the program should not be less than five students and the Deanship of Postgraduate Studies has the right to exempt from this considering the justifications provided by the Department and College Councils.
- The door for admission and registration for the program is opened once in an academic year.

4. Degree Requirements

4.1 Study System

- The study in the program is conducted on levels system (semesters), and lectures are scheduled on-campus during the evening periods (3–10 pm) of the official weekdays, according to the unified calendar of the university.
- The academic year is divided into two main semesters, the duration of each of which is not less than fifteen weeks, excluding the registration and examination periods.
- The department assigns the teaching of the program's courses to members of the faculty from all departments of the college, according to the exact specialization and experience in the field.
- The prescribed period for obtaining a master's degree is not less than four semesters.
- The student won't be graduated until after completing the requirements for the scientific degree, with a cumulative GPA of no less than "very good".
- The general grade is calculated upon the student's graduation, based on his cumulative average in the academic courses only.

4.2 Students Registration

The Deanship of Postgraduate Studies accepts students and registers them in coordination with the Deanship of Admissions and Registration. The following points highlight the main steps of the process:

- Students submit applications for admission to the Deanship of Postgraduate Studies (for students) and to the Vice Deanship of Graduate Studies in female section (for female students).
- The Deanship of Postgraduate Studies making sure that the files complete all the required documents and that they comply with the Unified Regulation for Postgraduate Studies in Universities, and its special executive rules at PSAU.

- The Deanship of Postgraduate Studies is responsible for implementing the admission requirements, while the Department is responsible for ensuring that the applicant fulfils all the conditions for the written and oral examinations, if any.
- The Deanship of Postgraduate Studies announces the results of the final admission after it has been approved by the Deanship of Postgraduate Studies Council.

4.3 Study Plan Structure

Program Structure		No. of Courses	Credit Hours	Percentage
Courses	Required	5	15	36.0%
	Elective	7	21	50.0%
Graduation Project		1	6	14.0%
Total		13	42	100%



Wide spectrum of Cybersecurity courses

4.4 List of Required Courses

Level	Code	Title	Type	Pre- Requisite	Credit Hours
1	CE600	Advanced Cyber Security	Required		3
	CS651	Operating Systems Security	Required		3
	CE603	Advanced Computer and Networks Security	Required		3
2	CE602	Wireless and Mobile Security	Required		3
	CExxx	Elective 1	Elective		3
	CExxx	Elective 2	Elective		3
	CExxx	Elective 3	Elective		3
3	CExxx	Elective 4	Elective		3
	CExxx	Elective 5	Elective		3
	CExxx	Elective 6	Elective		3
	CS617	Research Ethics and Methods	Required		3
4	CExxx	Elective 7	Elective		3
	CE616	Research Project	Required		6

4.5 List of Elective Courses

Code	Title	Pre- requisite	Credit Hours
CS655	Computer Forensics	CE600	3
CE606	Cloud Computing Security	CE603	3
CE607	IoT Security	CE603	3
CE608	Hardware Security	CE600	3
CE609	Selected Topics in Cyber Security 1	Dept Approv.	3
CE610	Selected Topics in Cyber Security 2	Dept Approv.	3
CE611	Network Security and Perimeter Protection	CE603	3
CE612	Advanced Malware Reverse Engineering	CE600	3
CE613	Cryptographic Processors	CE600	3
CS656	Advanced Ethical Hacking and Countermeasures	CE600	3
CE615	Cybersecurity with Blockchains	CE600	3

4.6 Exam Process

- Examinations are conducted in postgraduate courses to obtain a master's degree and the assessment of grades, in accordance with the regulations for study and examinations for the undergraduate level issued by the Council of Higher Education.
- The student is not considered pass the course unless he obtains a grade of "good" at least.
- The department council determines the degree of the semester work for graduate students, not less than 30% and not more than 60% of the final grade of the course.
- A student may re-study any course in which he has failed only once, and the two results are included in the cumulative GPA.
- Master of Science in Cybersecurity is full-time program consists of 42 credits and should be completed in at least four semesters. Each semester consisting of at least 9 credits.
- In each semester, there is at least one mid-term exam besides other continuous assessments (Quizzes, assignments, group discussions, presentations, etc.) are conducted on regular basis through the semester. At the end of the semester there is final theoretical exam.
- Prince Sattam bin Abdulaziz University study and examinations regulations are the base for conducting and evaluating coursework and final examinations for all courses offered. After computing the total marks for a course, a grade and a Grade Point will be calculated using the following table:

Prince Sattam bin Abdulaziz University Grading System

Mark	Letter Grade	Grade in English	Points	Comment
95 – 100	A+	Exceptional	5.0	
90 and < 95	A	Excellent	4.75	
85 and < 90	B+	Superior	4.5	
80 and < 85	B	Very good	4.0	
75 and < 80	C+	Above average	3.5	
70 and < 75	C	Good	3.0	
65 and < 70	D+	High pass	2.5	
60 and < 65	D	Pass	2.0	

< 60	F	Fail	1.0	
--	IP	In-progress	--	Course continues for next semester
--	IC	Incomplete	--	Requirements not complete
--	DN	Denial	1.0	Attendance < 75%
--	W	Withdrawn	--	Optionally withdraw

Course points attained by the student are calculated using the formula:

$$\text{Grade Points} = \text{Credit Hours} \times \text{Points attained (from the above table)}$$

For example, if the course is a three credit hours course and the student mark is 87, then the grade is B+ (4.5 points) and the grade points = $3 \times 4.5 = 13.5$

Grade Point Average (GPA) is calculated for the semester using the formula:

$$GPA = \frac{\sum \text{Semester courses Grade Points}}{\sum \text{Semester courses Credit Hours}}$$

The GPA is calculated by the Student Information System at the end of each semester using the above formula. Then the CGPA is updated for the whole semesters spent by the student in the college so far. The following formula is used

$$CGPA = \frac{\sum \text{GPA for all semesters}}{\sum \text{Credit Hours for all semesters}}$$

Prince Sattam bin Abdulaziz University uses a computerized registration system that keeps track of all students' records which is used by the students and the college as well as the university administration to perform different tasks throughout the whole process. One of the benefits of this system is that it prevents the accidental registration of a course when the student did not complete its prerequisite(s). No course can be registered unless all prerequisites were completed.

5. Credits Transfer

5.1 Students Transfer

The program applies fair and approved policies and procedures for students transferring to the program and the equivalency of what students had previously learned. Transfer students are subject to the rules and regulations of admission imposed by the Prince Sattam bin Abdulaziz University (PSAU). Acceptance of transfer courses are subject to the approval of the Chairman of the Department of Computer Engineering after consulting the course instructors. Courses that match 80% of the content of any course offered by the Master of Engineering in Cybersecurity program are generally accepted as equivalents to that program course. Transferred credits are not included in the CGPA of the students and a pass grade is assigned to those courses.

5.2 Transfer of a Student from Outside PSAU

Transferring a student to the university from another recognized university may be accepted on a recommendation of the Department and College Councils and the approval of the Dean of Postgraduate Studies Council, considering the following:

- The fulfilment of the admission requirements for the transferred student and any other conditions that the department deems necessary.
- The student should not be dismissed from the university he is transferring from for any of the reasons.
- It is permissible to calculate the number of academic units that he has previously studied according to the following:
 - Study of equivalent units must not have passed more than six semesters.
 - To agree in substance with the requirements of the program to which it is transferred.
 - The percentage of these units shall not exceed thirty percent of the units of the program to which he is transferred.

- His grade in the equivalent units should not be less than (very good).
- Equivalent units are not included in the CGPA calculation.
- The equivalency is based on the recommendation of the Department Council and the approval of the College and Deanship of Postgraduate Studies Councils.

5.3 Transfer of a Student from Program to Another within PSAU

A student may be transferred from one specialization to another within the university based on the recommendation of the Department and College Councils, and the approval of the Deanship of Postgraduate Studies Council, considering the following:

- The fulfilment of the admission requirements for the transferred student and any other conditions that the department deems necessary.
- It is permissible to calculate the academic units that were “previously studied” at the university if the department sees fit and identical to the program, and accordingly they are included in GPA.
- The student has not cancelled his enrolment for any of the reasons.
- The period the student has spent in the program he is transferring from is counted within the specified maximum period to get the degree.
- The transfer from one program to another is made only once during the period specified for obtaining the degree.

5.4 Transfer Procedure

The program applies students transferring via a form called “Transfer request form to Prince Sattam University”, which is available on the Deanship of Graduate Studies website. The sequence of the transfer process can be summarized in the following steps:

- The first part of the form to be filled by the student with basic information regarding his previous study.
- The second part of the form represents the Department Council approval for the student transfer, which will be signed by the Head of the Department.

- The third part of the form states the College Council approval for the student transfer, which will be signed by the Dean of the College.
- The fourth part of the form is the Deanship of Postgraduate Studies Council decision on student transfer approval, which will be signed by the Dean of Graduate Studies.
- Finally, a copy of the decision on student transfer approval will be send to the Deanship of Admission and Registration as well as to Vice Dean for Graduate Studies at the College.



Global credits transfer is welcoming

6. Students Rights and Duties

6.1 Postponement and Deletion

The student admission may be postponed with the approval of the Department Council and the Deans of the College and Postgraduate Studies, provided that the postponement period does not exceed two semesters, and the postponement period is not counted in the maximum period for obtaining the degree.

- The student must submit a request to postpone admission to the department before the start of the study.
- Admission may be deferred for one semester or two continuous semesters.
- If the program is withheld by the department, the student's deferment is extended until it is opened, if the student is not enrolled in another program.

Studies may be postponed for student with the approval of the Department Council and the Deans of the College and Postgraduate Studies, as follows:

- The student must have passed one or more semesters.
- The total period of postponement should not exceed four semesters (two academic years).
- To apply for a postponement no less than two weeks before the beginning of the semester.
- The postponement period is not counted within the maximum period for obtaining the degree.

A student, who successfully completes at least one semester, may delete all semester courses according to the following:

- Apply for deletion before the final exam.
- Approval of the Department Council and the Deans of the College and Postgraduate Studies.
- This semester should not be included in the additional opportunities.
- This semester is counted among the above-mentioned postponement periods.

6.2 Withdrawal

If the student withdraws from postgraduate studies based on his desire and then wants to return to it, it is applied to him terms of enrolment at the time of new registration.

- If the student withdraws from postgraduate studies based on his desire, and then wants to return to it, the Department may calculate what it deems fit from the supplementary courses that he has studied before his withdrawal.
- The curricular courses that the student studied before his withdrawal are not counted.

6.3 Study Interruption

The student shall be deemed to have dropped out of study and his registration shall be terminated in the following cases:

- If he was accepted for study and did not register on time.
- In the case of registering for a semester and not starting to study for that semester.

In such cases, the College submits the names of the accepted students, to the Deanship of Graduate Studies, who did not register within four weeks of the start of the study and who did not start studying within the four weeks of starting the study.

- The Deanship of Graduate Studies Council issues a decision to terminate the enrolment of students who have not register on time or register and did not start studying.

6.4 Cancellation and Return of Registration

The student's enrolment is cancelled by a decision of the Deanship of Postgraduate Studies Council in the following cases:

- If he was accepted into postgraduate studies and did not register within the period specified for registration.
- If he does not pass the supplementary courses.
- If he withdraws or stops studying for a semester without an acceptable excuse.
- If it is proven that he is not serious about studying or has violated any of his academic duties.

- If his cumulative GPA drops below the grade (Very Good) in two consecutive semesters.
- If he exceeds the chances of postponement.
- If he breaches the scientific honesty, whether in the stage of studying the courses or preparing for the thesis, or he did an act that violated university regulations and traditions.
- If he does not obtain the degree within its maximum period.

It is permissible, in cases of extreme necessity, to re-enrol the student whose enrolment has been cancelled under compelling circumstances accepted by the Department and College Councils, and the re-enrolment is based on a recommendation from the Deanship of Postgraduate Studies Council and by a decision of the University Council, considering the following:

- A student who has been cancelled for more than six semesters is treated as a new student regardless of what was previously cut off from the study stage.
- A student whose enrolment has been cancelled, for six semesters or less, re-studies some courses determined by the Department and College Councils and approved by the Deanship of Postgraduate Studies Council. The units he studied are calculated within his cumulative GPA after resuming studies. The period the student spent in study before cancelling his/her enrolment is also counted within the maximum period to obtain the degree.
- The student whose enrolment has been cancelled shall submit to the head of the Department an application for re-enrolment and attached to it the decision to cancel the registration with the proof that this was due to force majeure circumstances appreciated by the Deanship of Graduate Studies Council.

6.5 Additional Opportunities

An exception may be granted, i.e., grant the student one additional opportunity of one or two semesters as a maximum, based on the recommendation of the Department and College Councils and the approval of the Deanship of Postgraduate Studies Council.

- A student is warned if his GPA drops below very good during one semester.
- The student's registration will be suspended if his GPA drops below very good during two consecutive semesters or an academic year.
- The academic advisor submits to the head of the Department, a detailed report on student status.
- The Department Council may recommend granting the student an opportunity not to exceed two semesters, to raise his cumulative GPA, if possible.
- It is permissible to re-study one or more courses in which the student obtained a grade less than very good, to raise his cumulative average to very good.
- The recommendation of the Department Council, attached to the advisor's report and the student's academic record, shall be submitted to the College Council to consider and to take an appropriate recommendation.
- The recommendation of the College Council is submitted to the Deanship of Graduate Studies Council, to take an appropriate decision.

Exceptionally, the student may be given an additional opportunity of not more than two semesters based on a report from the supervisor and the recommendation of the Department and College Councils and the Deanship of Graduate Studies Council and the approval of the University Council.

6.6 Postgraduate Forms and Applications

Several postgraduate forms and applications are available online, where the following related links are provided in the Student Guide for Master of Engineering in Cybersecurity 2022, which include:

- Different forms for all Academic Procedures:
 - Postgraduate Admission Application Form
 - Certified Admission Postponement Form
 - Transfer request form to Prince Sattam University
 - Study extension form for master's students
 - Study Track Change Form – Master's
 - Postgraduate student pledge form
 - Request form for granting an additional opportunity to raise the cumulative average
 - Request to delete a semester for postgraduate students
 - A memorandum submitted to the Deanship to re-enrol a student
- Forms for theses discussion and awarding degree.
- Graduation forms:
 - Disclaimer form
 - Graduate Requirements Completion Form






6.7 Student Counselling Services

The program provides effective counselling services to its students and evaluates the quality of all services and activities offered to its students and continuously improve them. The program distributes its students into small groups (1 to 4 students), where for each group a faculty member is assigned to be responsible for providing the necessary counselling services. Also, the Graduate Unit at the college level helps the program to follow up its graduates and to get their feedback via online alumni surveys. As a best practice, the Department of Computer Engineering has appointed one of the senior faculty members as a program

coordinator for the Master of Engineering in Cybersecurity. The main role of the program coordinator is to advise students as well as follows up all program processes (admission, teaching, assessment, ...etc.). Thus, he coordinates between students and faculties at the department level, graduate unit at the college level, and the Postgraduate Deanship at the university level. It is worth mentioned that all modern communication means (e-mail, blackboard, WhatsApp) are effectively used between students, instructors, and program coordinator.



7. Regulations and Guides

Regulation/ Guide	Link
Study Plan and Courses Description	https://dps.psau.edu.sa/sites/uploads/dps/page/2020-12/0_خطة%20%وتوصيف%20%ماجستير%20%الهندسة%20%في%20%الامن%20%السيبراني_12/0.pdf 
Master's Programs Guide for the Academic Year 1442 H	https://dps.psau.edu.sa/sites/uploads/dps/prints2021-02/دليل%20%برامج%20%الدراسات%20%العلية%20%للعام%20%الجامعي%20%201442%20%هـ/02.pdf 
The Unified Regulations for Postgraduate Studies in Saudi Universities and their Executive Rules at Prince Sattam bin Abdulaziz University 1439-1440 H	https://dps.psau.edu.sa/sites/uploads/dps/prints2021-02/لائحة%20%الدراسات%20%العلية%20%وقواعدها%20%بجامعة%20%سلمان%20%02.pdf 
Regulations for Study and Examinations for the Undergraduate Level and the Executive Rules	https://dar.psau.edu.sa/sites/uploads/dar/node/7164/%20%الدراسة%20%الدراسات%20%العلية%20%وقواعدها%20%بجامعة%20%سلمان%20%02.pdf 
Scientific Research Writing Guide	https://dps.psau.edu.sa/sites/uploads/dps/prints2021-02/دليل%20%كتابة%20%البحث%20%العلمي/02.pdf 

8. Postgraduate Forms

Forms	Link
<p>Academic Procedures</p> <ul style="list-style-type: none"> - شروط القبول لبرامج الدراسات العليا المتاحة للفصل الثاني من العام الجامعي ١٤٤٢ - نموذج طلب تحويل إلى جامعة الامير سطاتم - نموذج تمديد دراسة لطلاب الماجستير - نموذج تحويل مسار الدراسة- ماجستير - نموذج تعهد لطالب دراسات عليا - نموذج طلب منح فرصة إضافية لرفع المعدل التراكمي - نموذج طلب منح فرصة إضافية - المعدل - مذكرة عرض على العمادة لإعادة قيد طالب - نموذج حذف - استمارة طلب التحاق بالدراسات العليا (للطالبات) - استمارة طلب التحاق بالدراسات العليا (للطلاب) - نموذج تأجيل قبول معتمد 	<p>https://dps.psau.edu.sa/ar/content/2021-03-04-1</p> 
<p>Theses Discussion and Degrees Awarding</p> <ul style="list-style-type: none"> - نموذج مناقشة مشروع بحث لرسالة ماجستير أو أطروحة دكتوراة - نموذج تقرير سنوي عن سير الدراسات العليا - نموذج تعيين مشرف لطالب ماجستير أو دكتوراة - نموذج السماح بالإشراف للأستاذ المساعد - تقرير متابعة تقدم الطالب في رسالته للفصل - نموذج اعتماد خطة رسالة جامعية - نهائي اجراءات التخرج وتسليم الرسالة لطلاب الدراسات العليا بعد التعديل - نموذج مناقشة مشروع بحث لرسالة ماجستير أو أطروحة دكتوراة - نموذج تشكيل لجنة مناقشة لطلبة الماجستير - نموذج (5) صفحة الغلاف - نموذج (4) لصفحة الإجازة - نموذج (3) إعلان نتيجة مناقشة رسالة الماجستير - نموذج (2) تقرير لجنة مناقشة الرسالة - نموذج (1) تحديد موعد مناقشة - قرار إجراء تعديلات الرسالة 	<p>https://dps.psau.edu.sa/ar/content/2021-03-03-1</p> 
<p>Graduates</p> <ul style="list-style-type: none"> - نموذج اخلاء طرف - نموذج انهاء متطلبات متخرج - نموذج بطاقة خريج - نموذج طلب ايداع رسالة للحصول على وثيقة التخرج 	<p>https://dps.psau.edu.sa/ar/content/2021-03-07-0</p> 

9. Contact guide

Dean's Office

التحويلة	الايمل	مسمى الوظيفة	الاسم
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