

Use case name: Log in	Unique ID: UCD01
Actor(s): Student	
Description: It allows the student to log in to the platform and is the key to using all services within the platform.	
Preconditions: Having the email and password that were previously registered on the platform.	
Steps: 1- Enter your email. 2- Enter your password. 3- Confirm the log in.	
Alternative flow: 1- If the student has not registered before, he must register through the registration interface using the name, email, password, and attached photo (optional). 2- If you enter an incorrect email and password, you must review the email and password with which you registered for the platform.	
Postconditions: The platform has been successfully accessed and the student has permission to use the services provided.	

Use case name: View dash board	Unique ID: UCD11
Actor(s): Student	
Description: Allowing the student to see all the services available on the platform.	
Preconditions: The student must be registered on the platform and successfully logged in.	
Steps: 1- Check view profile. (UC) 2- Check home. (UC) 3- Check about. (UC) 4- Check teachers. (UC) 5- Check course. (UC) 6- Check contact us. (UC)	
Alternative flow: There are no exceptions that can occur.	
Postconditions: Once you click on any of the dashboard options, you will enter an interface with more details about the option you chose.	

Use case name: Check view profile	Unique ID: UCD02
Actor(s): Student	
Description: The student was able to make changes to his profile.	
Preconditions: The student must be previously registered and have successfully logged into the platform.	
Steps: 1- Change password. 2- Update account (name, email ...etc.). 3- Change profile picture.	
Alternative flow: 1-Forgetting the current password will lead to the failure of the process of changing the password, as it requires confirmation via the old password. - If this happens, a box will appear to enter the phone number, where the platform will send an SMS message with the old password.	
Postconditions: Obtaining an updated profile is activated starting from the confirmation process.	

Use case name: Check home	Unique ID: UCD12
Actor(s): Student	
Description: Offering options that make it easier for the student to quickly access the overall content of the platform.	
Preconditions: The student must be previously registered and have successfully logged into the platform.	
Steps: 1- See likes and comments. 2- Choose from top categories (programming, music, science ..etc.). 3- Choose from popular topics (html, Css, JavaScript....etc.). 4- Choose from list of Courses. (UC)	
Alternative flow: There are no exceptions that can occur.	
Postconditions: The student takes the chosen service after clicking on the appropriate option.	

Use case name: Check about	Unique ID: UCD22
Actor(s): Student	
Description: It gives the student comprehensive information and an introduction to the platform's vision and the services provided.	
Preconditions: The student must be previously registered and have successfully logged into the platform.	
Steps: 1- View platform information. 2- See Student's reviews.	
Alternative flow: There are no exceptions that can occur.	
Postconditions: Obtaining information that enables the student to choose a specific course or teacher through the reviews and nominations submitted through the page.	

Use case name: Check our courses	Unique ID: UCD32
Actor(s): Student	
Description: Enabling a student to choose the appropriate course for him through a number of characteristics to improve the quality of choice.	
Preconditions: The student must be previously registered and have successfully logged into the platform.	
Steps: 1- View list of courses. 2- Choose playlist. 3- Choose teacher. 4- View course details. 5- View material support. 6- View Topic.	
Alternative flow: There are no exceptions that can occur.	
Postconditions: Allowing the student to start the course.	

Use case name: Teachers	Unique ID: UCD42
Actor(s): Student	
Description: Allowing the student to choose a teacher based on recommendations and competence.	
Preconditions: The student must be previously registered and have successfully logged into the platform.	
Steps: 1- Check list of teachers. 2- View teacher profile info (total playlist, total videos, total likes, total comments).	
Alternative flow: There are no exceptions that can occur.	
Postconditions: Course registration is based on a qualified teacher and high evaluations.	

Use case name: Contact us	Unique ID: UCD52
Actor(s): Student	
Description: Allowing the student to communicate with the service office and inform him of the problems and disruptions he faces or any inquiries.	
Preconditions: Allowing the student to choose a teacher based on recommendations and competence.	
Steps: 1- View Office address. 2- View Office Email address. 3- View Office Phone number. 4- Fill in Get in Touch box (name, email, number, message).	
Alternative flow: There are no exceptions that can occur.	
Postconditions: One of the service office workers communicated with the student and addressed the problem and inquiries.	

Use case name: Follow progress and interaction	Unique ID: UCD62
Actor(s): Student	
Description: Monitoring the student's level and the progress he has achieved.	
Preconditions: 1- The student has already registered on the platform and has been successfully logged in. 2-The student has already been registered in a specific course and the course has begun	
Steps: 1- Take quiz. 2- if(student wanted the result) → View quiz result. 3- Take tasks. 4- if (student wanted the marked tasks) → View done tasks. 5- Mark Watched video.	
Alternative flow: 1- If the student is not registered in a particular course, these services are not available to him. - he must register for the course first. 2- If the student did not take the quiz, he cannot see the result. - He must enter the quiz first. 3- If the student neglects to follow the course path, including tasks, quizzes, etc., the progress indicator will show that it is bad, and a warning message will appear. If the student exceeds the permitted percentage, the student will be automatically excluded from the course. - The solution is for the student to follow the course and the subsequent assignments.	
Postconditions: The student receives a periodic report on his level and progress.	