EDUCATION

How to LOGIN TO BLACKBOARD

UP International College

Auckland University of Technology Certificate in Foundation Studies



BLACKBOARD What you need:

- Google Chrome
- Portal URL
 - http://blackboard.up.education
- Username
- Password





Homepage Correct Loading Screen







Enter your username: Your UP student email address, E.g., 123456789@upstudent.org

Enter your password: lj5678dhl

IMPORTANT INFORMATION TO USE

- School Announcements
- School Timetable
- School Attendance/ Student Profile
- Subject Blackboard Courses (with Zoom Links)
- Student Assessment Results
- Academic Reports





Check school announcement at home every day



Check your course notification or content

Every AUT CFS student should see the following courses:

- AUT CFS Administration
- UP International (345 Queen St)

Click on the course on the top right of your screen

Possible issue and solution:

You can't find your course there or not showing the correct course.

Email your student ID and course details to: bryce.pedersen@up.education

AUT CFS Accounting 1 AUT CFS Administration AUT CFS Algebra AUT CFS Algebra (Online) AUT CFS Biology - Cell Biology and Energetics AUT CFS Biology - Organisms and the Environment AUT CES Calculus AUT CFS Culture & Society AUT CFS Design AUT CFS Design and Art History AUT CFS Electricity AUT CFS English 1 (Online) AUT CFS English 2 (Online) AUT CFS English One AUT CFS English Two AUT CFS Government, Markets and Society



Timetable

Your school schedule. what days you have classes and what period.

Example AUT Standard Student - Onshore						
AUT Standard 1,2	Time	Monday	Tuesday	Wednesday	Thursday	Friday
1	09:30 -10:30					
2	10:30 - 11:30	FLA Study	FLA Study	FLA Study	FLA Study	FLA Study
3	11:30 -12:30	English	Physics			
4	12:30 - 13:30			C&S	English	Physics
5	13:30 - 14:30		English	Physics		English
6	14:30 - 15:30	Physics			English	English
7	15:30 -16:30			English	Physics	
8	16:30 - 17:30	English	Physics			
Example AUT Standard Student - Offshore						
		Example AUT	Standard Studer	nt - Offshore		
AUT Standard 1,2	Time	Example AUT Monday	Standard Studer Tuesday	nt - Offshore Wednesday	Thursday	Friday
AUT Standard 1,2 1	Time 09:30 -10:30	Example AUT Monday	Standard Studer Tuesday	nt - Offshore Wednesday	Thursday	Friday
AUT Standard 1,2 1 2	Time 09:30 -10:30 10:30 - 11:30	Example AUT Monday	Standard Studer Tuesday	nt - Offshore Wednesday	Thursday	Friday
AUT Standard 1,2 1 2 3	Time 09:30 -10:30 10:30 - 11:30 11:30 -12:30	Example AUT Monday English	Standard Studer Tuesday Physics	nt - Offshore Wednesday	Thursday	Friday
AUT Standard 1,2 1 2 3 4	Time 09:30 -10:30 10:30 - 11:30 11:30 -12:30 12:30 - 13:30	Example AUT Monday English	Standard Studer Tuesday Physics	nt - Offshore Wednesday C&S	Thursday	Friday Physics
AUT Standard 1,2 1 2 3 4 5	Time 09:30 -10:30 10:30 - 11:30 11:30 -12:30 12:30 - 13:30 13:30 - 14:30	Example AUT Monday English	Standard Studer Tuesday Physics English	nt - Offshore Wednesday C&S Physics	Thursday English	Friday Physics English
AUT Standard 1,2 1 2 3 4 5 6	Time 09:30 -10:30 10:30 - 11:30 11:30 - 12:30 12:30 - 13:30 13:30 - 14:30	Example AUT Monday English Physics	Standard Studer Tuesday Physics English	nt - Offshore Wednesday C&S Physics	Thursday English English	Friday Physics English English
AUT Standard 1,2 1 2 3 4 5 6 7	Time 09:30 -10:30 10:30 - 11:30 11:30 -12:30 12:30 - 13:30 13:30 - 14:30 14:30 - 15:30	Example AUT Monday English Physics	Standard Studer Tuesday Physics English	nt - Offshore Wednesday C&S Physics English	Thursday English English Physics	Friday Physics English English

ATTENDANCE STUDENT PROFILE ACADEMIC REPORTS

1

Attendance this is where you will see your current attendance: P (present) A (absent)

2

Student Details this is where you can locate your Student ID



Academic Report this is where you can locate your school report, your exam results, your academic letters





Assessment Results

Click on 'My Marks' to get a report of all your assessment results.

TOOLS Announcements Calendar My Marks Tasks



Blackboard Advice for Students

- Explore your courses. Try everything
- Download materials (eBooks, etc.)
- Do practice assessments (when available)
- Ask questions / Report problems