Award
Regulations

UC Qualifications

Subject to UNZ CUAP approval due December 2015.
**Not open to new enrolments in 2016.*

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How to read a Schedule to the Regulations

The key below explains the components of a typical Schedule (the example shown is for the purposes of illustration only and is not a real course).

Course Code	Course Title	Pts	EFTS	2016	P/C/R/RP/EQ
PHYS 399	Physics Research *Note: Limited entry. See limitation of entry regulations.*	15	0.1250	S1	P: MATH 105 C: PHYS 398 R: ASTR 392 RP: PHYS 201 EQ: ASTR 392

Course code

The course code consists of a four-letter subject code (eg, PHYS for Physics) and a three digit number, the first number of which indicates the level of the course.

Course title

The course title (eg, Physics Research) provides a quick guide to the area covered by the course.

Notes

The notes contain any other important information which relates to the course.

Pts: Points

This is the number of points that will be credited to a student's degree/diploma/certificate if they pass the course. Only the schedules listing undergraduate courses indicate points values.

EFTS

EFTS means 'equivalent full-time student'. This is the Ministry of Education's basic unit of funding to the University. The EFTS value of a course is multiplied by the appropriate fee band to determine the fees for a course. The EFTS value can also be used to a guide to workload. Only the schedules listing postgraduate courses indicate EFTS values.

2016: Course occurrence code

The course occurrence code indicates the semester(s) the course is being offered in, eg, S1 = Semester 1.
Note: SU2 indicates a November 2015 course start date. See Course Catalogue section for a full list of semester indicators and course dates.

P: Prerequisites

Prerequisites are the course(s) a student needs to pass before they can enrol in a course.

C: Co-requisites

Co-requisites are courses a student must either have already passed, or be concurrently enrolled in, to enrol in a course.

R: Restrictions

A restriction means a student cannot count both this course and any course(s) restricted against it towards any degree. Restrictions occur where two (or more) courses cover substantially the same material.

RP: Recommended preparation

Recommended preparation includes a course (or courses) the school or department recommends a student takes before enrolling in a course.

EQ: Equivalent courses

Equivalent courses are courses which cover the same material but which are coded to different subjects or different qualifications (this is known as 'double-coding').