

2007-2008 Examination Results

Unit Code	Description	Semester	Credit Value	Grade
ACS318	System Identification	AUT SEM 07	10	88
ACS323	Intelligent Systems	AUT SEM 07	10	63
ACS325	Embedded Control Systems	AUT SEM 07	10	65
ACS327	Space Systems Engineering	AUT SEM 07	10	77
EEE204	Electronic Devices in Circuits	AUT SEM 07	10	63

Total credits obtained to date during 2007-2008: 50

Unit grade (100 point scale)	ECTS Grade	ECTS Definition
70-100 - work of a Class 1 standard	A	Excellent - outstanding performance with minor errors
60-69 - work of a Class 2.1 standard	B	Very Good - above average but with some errors
50-59 - work of a Class 2.2 standard	C	Good - generally sound work with a number of notable errors
45-49 - work of a Class 3 standard	D	Satisfactory - fair but with significant shortcomings
40-44 - work of a Pass standard	E	Sufficient - performance meets minimum criteria
1-39 - Fail	FX	Fail - some more work required before credit can be awarded
0 - work not submitted	F	Fail - considerable further work required