



Assessment Handbook

2015-2016

Revised 11/09/15

PLANNING YOUR ASSESSMENT:

Keep in mind that you cannot deregister a module if coursework worth 10% or more has already been assessed.

You cannot add or swap modules after Week 3 of Term 2.

Different Departments have different assessment rules. The information in this handbook ONLY applies to modules offered by the Statistics Department.

SUBMISSION RULES:

All deadlines apply to 11 am.

When meeting the deadline, use the post boxes labelled by year outside the Visitor's Reception & Student Support Office for submission.

Late submissions have to be submitted in person to the Undergraduate/Postgraduate Support Officers (Room C0.02).

LATE SUBMISSION PENALTIES:

For weekly or fortnightly coursework, late submitted coursework will receive feedback but a mark of 0%. For less regular coursework the [University late submission penalty](#) applies (a total of 5% deduction per working day late):

EXTENUATING CIRCUMSTANCES:

In the case where extenuating circumstances had an effect on the coursework you have to submit you should inform the corresponding department (if possible) BEFORE the deadline.

For assignments set by Economics, Languages, Mathematics or other departments contact the corresponding module leader.

For Statistics-assignments, first contact your personal tutor or the Undergraduate/Postgraduate Support Officers. But you also have to make sure that these circumstances are communicated in writing to the Exam Secretary before the Exam Board in June.

For WBS-assignments, use the form provided on WBS web pages.

PLAGIARISM:

Plagiarism, the unacknowledged copying from either another student or from published sources including the internet, is also treated as cheating.

The following [video](#) explains how to avoid plagiarism.

First Year Statistics Modules

ST104	Statistical Laboratory 1		Terms 2&3
	Assessment Method Breakdown	Assignments: 30% Summer Exam: 70%	
	Deadline Guide	Assignment 1: Week 10 (T2) Assignment 2: Week 3 (T3)	
	Feedback Returned After	Assignment 1: 3 Weeks Assignment 2: 3 Weeks	

ST111	Probability A		Term 2
	Assessment Method Breakdown	Assignments: 10% Summer Exam: 90%	
	Deadline Guide	Assignment 1: Week 2 Assignment 2: Week 4	
	Feedback Returned After	Assignment 1: 2 Weeks Assignment 2: 2 Weeks	

ST112	Probability B		Term 2
	Assessment Method Breakdown	Assignments: 10% Summer Exam: 90%	
	Deadline Guide	Assignment 1: Week 7 Assignment 2: Week 9	
	Feedback Returned After	Assignment 1: 2 Weeks Assignment 2: 2 Weeks	

ST115	Introduction to Probability		Term 2
	Assessment Method Breakdown	Assignments: 10% Summer Exam: 90%	
	Deadline Guide	Assignment 1: Week 1 Assignment 2: Week 3 Assignment 3: Week 5 Assignment 4: Week 7 Assignment 5: Week 9	
	Feedback Returned After	Assignments: 2 Weeks Each	

ST116	Mathematical Techniques		Term 1
	Assessment Method Breakdown	Assignments: 20% December Exam: 80%	
	Deadline Guide	Assignment 1: Week 2 Assignment 2: Week 3 Assignment 3: Week 4 Assignment 4: Week 5 Assignment 5: Week 6 Assignment 6: Week 7	
	Feedback Returned After	Assignments: 2 Weeks Each	

Second Year Statistics Modules

ST202	Stochastic Processes		Term 2
	Assessment Method Breakdown	Summer Exam: 100%	
	Deadline Guide	Assignment 1: Week 2 Assignment 2: Week 4 Assignment 3: Week 6 Assignment 4: Week 8	
	Feedback Returned After	Assignments: 2 Weeks each	

ST208	Mathematical Methods		Term 1
	Assessment Method Breakdown	Class Test : 10% Assignments: 10% April Exam: 80%	
	Deadline Guide	Assignment 1: Week 2 Assignment 2: Week 4 Assignment 3: Week 6 Assignment 4: Week 8 Class Test: Week 10	
	Feedback Returned After	Class Test : 3 Weeks Assignments: 2 Weeks each	

ST218	Mathematical Statistics A		Term 1
	Assessment Method Breakdown	Coursework: 10% January Exam: 90%	
	Deadline Guide	Assignment 1: Week 3 Assignment 2: Week 5 Assignment 3: Week 7 Assignment 4: Week 9	
	Feedback Returned After	Assignments: 2 Weeks Each	

ST219	Mathematical Statistics B		Term 2
	Assessment Method Breakdown	Coursework: 10%	Summer Exam: 90%
	Deadline Guide	Assignment 1: Week 3	Assignment 2: Week 5 Assignment 3: Week 7 Assignment 4: Week 9
	Feedback Returned After	Assignments: 2 Weeks	Each

ST220	Introduction to Mathematical Statistics		Term 1
	Assessment Method Breakdown	Summer Exam: 100%	
	Deadline Guide	Assignment 1: Week 1	Assignment 2: Week 3 Assignment 3: Week 5 Assignment 4: Week 7 Assignment 5: Week 9
	Feedback Returned After	Assignments: 2 Weeks	Each

ST221	Linear Statistical Modelling		Term 2&3
	Assessment Method Breakdown	Assignment: 30%	Summer Exam: 70%
	Deadline Guide	Assignment 1: Week 10 (T2)	Assignment 2: Week 3 (T3)
	Feedback Returned After	Assignment 1: 2 Weeks	Assignment 2: 3 Weeks

ST222	Games, Decisions and Behaviour		Term 1
	Assessment Method Breakdown	Class Test: 10%	April Exam: 90%
	Deadline Guide	Class Test: Week 6	
	Feedback Returned After	Class Test: 4 Weeks	

Third Year Statistics Modules

ST301	Bayesian Statistics	Term 1
	Assessment Method Breakdown	Summer Exam: 100%
	Deadline Guide	Not Applicable
	Feedback Returned After	Not Applicable

ST305	Designed Experiments	Term 2
	Assessment Method Breakdown	Assignment 1: 9% Assignment 2: 11% Summer Exam: 80%
	Deadline Guide	Assignment 1: Week 5 Assignment 2: Week 10
	Feedback Returned After	Assignment 1: 2 Weeks Assignment 2: 2 Weeks

ST318	Probability Theory	Term 2
	Assessment Method Breakdown	Summer Exam: 100%
	Deadline Guide	Not Applicable
	Feedback Returned After	Not Applicable

ST323	Multivariate Statistics	Term 2
	Assessment Method Breakdown	Assignment 1: 9% Assignment 2: 11% Summer Exam: 80%
	Deadline Guide	Assignment 1: Week 5 Assignment 2: Week 2 (T3)
	Feedback Returned After	Assignment 1: 2 Weeks Assignment 2: 2 Weeks

ST329	Topics in Statistics		Term 2
	Assessment Method Breakdown	Summer Exam: 100%	
	Deadline Guide	Not Applicable	
	Feedback Returned After	Not Applicable	

ST332	Medical Statistics		Term 2
	Assessment Method Breakdown	Assignment 1: 5% Assignment 2: 15% Summer Exam: 80%	
	Deadline Guide	Assignment 1: Week 8 Assignment 2: Week 1 (T3)	
	Feedback Returned After	Assignment 1: 2 Weeks Assignment 2: 2 Weeks	

ST333	Applied Stochastic Processes		Term 1
	Assessment Method Breakdown	Class Test: 10% Summer Exam: 90%	
	Deadline Guide	Class Test 1: Week 3 Class Test 2: Week 5 Class Test 3: Week 7 Class Test 4: Week 9	
	Feedback Returned After	Class Tests: 2 Weeks Each	

ST334	Actuarial Methods		Term 1
	Assessment Method Breakdown	Class Test 1: 15%	Class Test 2: 15%
		Class Test 3: 15%	January Exam: 55%
	Deadline Guide	Class Test 1: Week 4	Class Test 2: Week 7
		Class Test 3: Week 10	
	Feedback Returned After	Class Tests: 2 Weeks	Each

ST335	Finance and Financial Reporting		Term 1
	Assessment Method Breakdown	Class Test 1: 9%	Class Test 2: 11%
		Summer Exam: 80%	
	Deadline Guide	Class Test 1: Week 4	Class Test 2: Week 8
	Feedback Returned After	Class Test 1: 2 Weeks	Class Test 2: 2 Weeks

ST337	Bayesian Forecasting and Intervention		Term 2
	Assessment Method Breakdown	Summer Exam: 100%	
	Deadline Guide	Not Applicable	
	Feedback Returned After	Not Applicable	

ST338	Actuarial Models		Term 2
	Assessment Method Breakdown	Class Test 1: 9%	Class Test 2: 11%
		Summer Exam: 80%	
	Deadline Guide	Class Test 1: Week 4	Class Test 2: Week 8
	Feedback Returned After	Class Test 1: 2 Weeks	Class Test 2: 2 Weeks

ST339	Introduction to Mathematical Finance		Term 1
	Assessment Method Breakdown	Summer Exam: 100%	
	Deadline Guide	Not Applicable	
	Feedback Returned After	Not Applicable	

ST340	Programming for Data Science		Term 1
	Assessment Method Breakdown	Assignments: 50% Summer Exam : 50%	
	Deadline Guide	Assignment 1: Week 4 Assignment 2: Week 7 Assignment 3: Week 10	
	Feedback Returned After	Assignment 1: 2 weeks Assignment 2: 2 weeks Assignment 3: 2 weeks	

ST341	Statistical Genetics		Term 1
	Assessment Method Breakdown	Assignment 1: 9% Assignment 2: 11% Summer Exam : 80%	
	Deadline Guide	Assignment 1: Week 6 Assignment 2: Week 10	
	Feedback Returned After	Assignment 1: 2 weeks Assignment 2: 2 weeks	

ST342	Mathematics of Random Events		Term 1
	Assessment Method Breakdown	January Exam: 100%	
	Deadline Guide	Not Applicable	
	Feedback Returned After	Not Applicable	

Fourth Year Statistics Modules

ST401	Stochastic Methods in Finance		Term 1
	Assessment Method Breakdown	April Exam:	100%
	Deadline Guide	Not Applicable	
	Feedback Returned After	Not Applicable	

ST402	Risk Theory		Term 2
	Assessment Method Breakdown	Class Test 1:	10%
		Class Test 2:	10%
		Summer Exam:	80%
	Deadline Guide	Class Test 1:	Week 7
		Class Test 2:	Week 10
	Feedback Returned After	Class Test 1:	2 Weeks
		Class Test 2:	3 Weeks

ST403	Brownian Motion		Term 2
	Assessment Method Breakdown	Summer Exam:	100%
	Deadline Guide	Not Applicable	
	Feedback Returned After	Not Applicable	

ST404	Applied Statistical Modelling		Term 2
	Assessment Method Breakdown	Assignment 1:	35%
		Assignment 2:	35%
		Assignment 3:	30%
	Deadline Guide	Assignment 1:	Week 5
		Assignment 2:	Week 8
		Assignment 3:	Week 2 (T3)
	Feedback Returned After	Assignment 1:	2 Weeks
		Assignment 2:	2 Weeks
		Assignment 3:	4 Weeks

ST405	Bayesian Forecasting and Intervention with AT		Term 2
	Assessment Method Breakdown	Summer Exam: 100% (+ Extra Question)	
	Deadline Guide	Not Applicable	
	Feedback Returned After	Not Applicable	

ST406	Applied Stochastic Processes with AT		Term 1
	Assessment Method Breakdown	Class Test: 10% Summer Exam: 90% (+ Extra Question)	
	Deadline Guide	Class Test 1: Week 3 Class Test 2: Week 5 Class Test 3: Week 7 Class Test 4: Week 9	
	Feedback Returned After	Class Tests : 2 Weeks Each	

ST407	Monte Carlo Methods		Term 1
	Assessment Method Breakdown	Assignment 1: 5% Assignment 2: 5% Assignment 3: 10% April Exam: 80%	
	Deadline Guide	Assignment 1: Week 4 Assignment 2: Week 6 Assignment 3: Week 10	
	Feedback Returned After	Assignment 1: 2 Weeks Assignment 2: 2 Weeks Assignment 3: 2 Weeks	

ST409	Medical Statistics with AT		Term 2
	Assessment Method Breakdown	Assignment 1: 5% Assignment 2: 15% Summer Exam: 80% (+ Extra Question)	
	Deadline Guide	Assignment 1: Week 7 Assignment 2: Week 1 (T3)	
	Feedback Returned After	Assignment 1: 2 Weeks Assignment 2: 2 Weeks	

ST410	Designed Experiments with AT		Term 2
	Assessment Method Breakdown	Assignment 1: 9% Assignment 2: 11% Summer Exam: 80% (+ Extra Question)	
	Deadline Guide	Assignment 1: Week 5 Assignment 2: Week 10	
	Feedback Returned After	Assignment 1: 2 Weeks Assignment 2: 2 Weeks	

ST411	Dynamic Stochastic Control		Term 1
	Assessment Method Breakdown	Summer Exam: 100%	
	Deadline Guide	Not Applicable	
	Feedback Returned After	Not Applicable	

ST412	Multivariate Statistics with AT		Term 2
	Assessment Method Breakdown	Assignment 1: 9% Assignment 2: 11% Summer Exam: 80% (+ Extra Question)	
	Deadline Guide	Assignment 1: Week 5 Assignment 2: Week 2 (T3)	
	Feedback Returned After	Assignment 1: 2 Weeks Assignment 2: 2 Weeks	

ST413	Bayesian Statistics and Decision Theory with AT		Term 1
	Assessment Method Breakdown	Summer Exam: 100% (+ Extra Question)	
	Deadline Guide	Not Applicable	
	Feedback Returned After	Not Applicable	

ST414	Advanced Topics in Statistics		Term 2
	Assessment Method Breakdown	Summer Exam: 100%	
	Deadline Guide	Not Applicable	
	Feedback Returned After	Not Applicable	

ST415	Fourth Year Project		Terms 1,2&3
	Assessment Method Breakdown	Presentation: 5% Poster: 5% Dissertation: 90%	
	Deadline Guide	Presentation: Week 10 (T1) Poster: Week 10 (T2) Dissertation: Week 2 (T3)	
	Feedback Returned After	Not Applicable	

ST418	Statistical Genetics with AT		Term 1
	Assessment Method Breakdown	Assignment 1: 9% Assignment 2: 11% Summer Exam : 80% (+ Extra Question)	
	Deadline Guide	Assignment 1: Week 6 Assignment 2: Week 10	
	Feedback Returned After	Assignment 1: 2 weeks Assignment 2: 2 weeks	

ST903	Statistical Methods		Term 1
	Assessment Method Breakdown	Homework Test 1: 5% Homework Test 2: 5% January Exam: 90%	
	Deadline Guide	Homework Test 1: Week 7 Homework Test 2: Week 10	
	Feedback Returned After	Homework Test 1: 2 Weeks Homework Test 2: 2 Weeks	

ST906	Financial Time Series		Term 2
	Assessment Method Breakdown	Assignment 1: 0% Assignment 2: 10% Assignment 3: 10% April Exam: 80%	
	Deadline Guide	Assignment 1: Week 3 Assignment 2: Week 6 Assignment 3: Week 9	
	Feedback Returned After	Assignments: 2 Weeks Each	

ST909	Continuous Time Finance for Interest Rate Models		Term 2
	Assessment Method Breakdown	Class Test 1: 10% Class Test 2: 10% April Exam: 80%	
	Deadline Guide	Class Test 1: Week 8 Class Test 2: Week 10	
	Feedback Returned After	Class Test 1: 4 Weeks Class Test 2: 4 Weeks	

ST952	Introduction to Statistical Practice		Term 1
	Assessment Method Breakdown	Assignment 1: 25% Assignment 2: 25% January Exam: 50%	
	Deadline Guide	Assignment 1: Week 6 Assignment 2: Week 10	
	Feedback Returned After	Assignment 1: 3 Weeks Assignment 2: 3 Weeks	

Enquiries

Undergraduate students:

stats.ug.support@warwick.ac.uk

Postgraduate students:

stats.pg.support@warwick.ac.uk