COURSE OVERLAP

You will not receive additional credit towards your degree for any course that overlaps in content with a course for which you have already received credit at McGill, at another university, or at CEGEP; for advanced placement exams; or for advanced level results, International Baccalaureate Diploma, or French Baccalaureate. It is your responsibility to consult with a degree advisor in the Science student advising (SOUSA), or the department offering the course as to whether or not credit can be obtained and to be aware of exclusion clauses specified in the course description in this publication. For detailed information on transfer credits, please refer to McGill's Advanced Standing and Transfer Credit website.

Sometimes, the same course is offered by two different departments. Such courses are called 'double-prefix' courses. When such courses are offered simultaneously, you should take the course offered by the department in which you are obtaining your degree. For example, in the case of double-prefix courses CHEM XYZ and PHYS XYZ, Chemistry students take CHEM XYZ and the Physics students take PHYS XYZ. If a double-prefix course is offered by different departments in alternate years, you may take whichever course best fits your schedule.

Note for Arts students: Credit for computer courses offered by the School of Computer Science is governed by rules specified in each individual course description.

Note for Science, and Bachelor of Arts and Science students:

Credit for statistics courses offered by faculties other than Arts and Science requires the permission of the Associate Dean, Student Affairs (Science), except for students in the B.Sc. Major in Environment, who may take required statistics courses in the Faculty of Agricultural and Environmental Sciences necessary to satisfy their program requirements. Credit for computer courses offered by faculties other than Science requires the permission of the Associate Dean, Student Affairs (Science), and will be granted only under exceptional circumstances.

Credit for statistics courses for **Arts, Science, and Bachelor of Arts and Science students** will be given with the following stipulations:

Credit will be given for only **one** of the following introductory statistics courses:

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Expand allContract all
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Course	Title	Credits
AEMA 310	Statistical Methods 1.	3
BIOL 373	Biometry.	3
ECON 227D1	Economic Statistics.	3
ECON 227D2	Economic Statistics.	3
ECON 257D1	Economic Statistics - Honours.	3
ECON 257D2	Economic Statistics - Honours.	3
EDPE 375	Introductory Statistics.	3
GEOG 202	Statistics and Spatial Analysis.	3
MATH 203	Principles of Statistics 1.	3
MGCR 271	Business Statistics.	3
MGCR 273	Introductory Management Statistics.	3

POTH 204	Introduction to Statistics for OT/PT.	3
SOCI 350	Statistics in Social Research.	3

• Students who have already received credit for PSYC 204 Introduction to Psychological Statistics. will **not** receive credit for any of the following:

Expand allContract all			
Course	Title	Credits	
AEMA 310	Statistical Methods 1.	3	
BIOL 373	Biometry.	3	
ECON 227D1	Economic Statistics.	3	
ECON 227D2	Economic Statistics.	3	
ECON 257D1	Economic Statistics - Honours.	3	
ECON 257D2	Economic Statistics - Honours.	3	
EDPE 375	Introductory Statistics.	3	
GEOG 202	Statistics and Spatial Analysis.	3	
MATH 203	Principles of Statistics 1.	3	
MGCR 271	Business Statistics.	3	
MGCR 273	Introductory Management Statistics.	3	
POTH 204	Introduction to Statistics for OT/PT.	3	
SOCI 350	Statistics in Social Research.	3	

Expand allContract all			
Course	Title	Credits	
AEMA 411	Experimental Designs 01.	3	
ECON 227D1	Economic Statistics.	3	
ECON 227D2	Economic Statistics.	3	
ECON 257D1	Economic Statistics - Honours.	3	
ECON 257D2	Economic Statistics - Honours.	3	
GEOG 351	Quantitative Methods.	3	
MATH 204	Principles of Statistics 2.	3	
PSYC 305	Statistics for Experimental Design.	3	
SOCI 461	Quantitative Data Analysis.	3	

with the exception that you may receive credit for both PSYC 305 Statistics for Experimental Design. and ECON 227D1 Economic Statistics./ECON 227D2 Economic Statistics. or ECON 257D1 Economic Statistics - Honours./ECON 257D2 Economic Statistics - Honours.

• Students who have already received credit for MATH 324 Statistics. or MATH 357 Honours Statistics. will **not** receive credit for any of the following:

Expand allContract all			
Course	Title	Credits	
AEMA 310	Statistical Methods 1.	3	
AEMA 411	Experimental Designs 01.	3	
BIOL 373	Biometry.	3	
ECON 227D1	Economic Statistics.	3	

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ECON 227D2	Economic Statistics.	3
ECON 257D1	Economic Statistics - Honours.	3
ECON 257D2	Economic Statistics - Honours.	3
GEOG 202	Statistics and Spatial Analysis.	3
GEOG 351	Quantitative Methods.	3
MATH 203	Principles of Statistics 1.	3
MATH 204	Principles of Statistics 2.	3
MGCR 271	Business Statistics.	3
MGCR 273	Introductory Management Statistics.	3
PSYC 204	Introduction to Psychological Statistics.	3
PSYC 305	Statistics for Experimental Design.	3
SOCI 350	Statistics in Social Research.	3

• For 500-level statistics courses not listed above, students must consult a program/department advisor to ensure that no significant overlap exists. Where such overlap exists with a course for which the student has already received credit, credit for the 500-level course will not be allowed.