

Department of Economics Minor in Statistics Update Form (2016)

Name _____ U of S Email _____

Student Number _____ Signature _____

Faculty Advisor: _____ Today's Date _____

<i>Program Requirements (See Note 1)</i>	<i>cu</i>	<i>Completed</i>	<i>In Progress</i>	<i>To Take</i>
Required Economics Courses	12			
STAT 245 and ECON 304	6			
Econ 404	6			
Required STAT Courses	9			
STAT 241	3			
STAT 345	3			
STAT 348	3			
Required Math/Econ Courses	12			
Math 110	3			
Math 116	3			
One of Math 264, Math 266, or Econ 305	3			
One of Math 225, Math 276 or Econ 306	3			
Minimum Total cu requirement	33			

Notes.

1. This sheet describes only the *Minor in Statistics* with an Economics degree. You must also comply with the Arts and Science requirements for the Economics degree.
2. Students who satisfy the ECON 305 and/or 306 equivalency in mathematics may not subsequently take ECON 305 and/or 306 for credit. However, students who already have credit for ECON 305 and 306 shall not be precluded from taking the mathematics equivalency classes for elective credit and they shall not lose credit for ECON 305 and 306. The 6 credit units in mathematics that satisfy the equivalency criteria for ECON 305 and 306 shall be counted as if they were economics courses in order to satisfy the minimum number of economics courses required for any degree in economics and the grades in these mathematics courses will be included in the economics grade average. The ECON 305 and 306 equivalency courses in mathematics may not be used to satisfy:
 - a) the 300- or 400-level requirement for the B.A. Three-year degree,
 - b) requirement B6 for Business Economics, or
 - c) the requirements for a minor in Economics.
3. If you wish to substitute a different course from Statistics or elsewhere for the program requirements, be sure confirm their suitability with the Department of Statistics. Also, be sure to comply with the Statistics Regulations in the University Calendar. See <http://artsandscience.usask.ca/students/academics/handouts/Statistics.pdf>.