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6l K-	<p>M' -+99#\$///(", 0#' =\$/&>9\$1&0#' 7%"\$1%"\$/"1-! "#\$%&#%' %(")#f-j-#\$\$' , , \$192-</p> <p>- Starting in Fall 2015, we split ECON 3000 into two courses: ECON 3000 and ECON 3001 to facilitate the introduction more rigorous, calculus-based, modeling techniques.</p> <p>- Starting in Fall 2018, students taking ECON 3000 (to be renumbered ECON 300) will be required to take an additional class in mathematics and statistics that is taught by the economics faculty: ECON 210: Quantitative Methods for Economists. The class builds upon a required class in calculus (or business calculus) and offers the economics department an opportunity for remediation (if necessary) and the introduction of more advanced skills before students take upper-division economics classes, in particular ECON 300. Problem-solving skills relevant to this objective require algebra, basic graphing, and calculus. These skills will be emphasized in ECON 210.</p> <p>- We have also added 300-level classes as prerequisites to several upper division electives in the Q2S redesign. Upper division classes with a 300-level pre-requisite will have a 400-level prefix. This will allow faculty to teach more advanced problem-solving skills.</p>

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