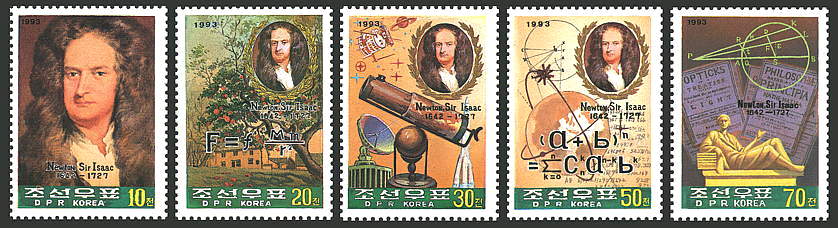
## Math 162 - Calculus II

## Spring 2018

Section 001:  MWF 11:40 - 3:35 pm  (118 Dumbach Hall)



* [Ground Rules](http://webpages.math.luc.edu/~ajs/courses/162spring2018/groundrules.pdf)
* [Syllabus](http://www.luc.edu/math/academics/courses/math162/)
* [Homework & Reading Assignments](http://www.math.luc.edu/~ajs/courses/162spring2018/homework.pdf)
* [Piazza](http://piazza.com/luc/spring2016/math162/home)
* [Group Work](http://www.math.luc.edu/~ajs/courses/162spring2018/groupwork/index.pdf)
* [Worksheets](http://www.math.luc.edu/~ajs/courses/162spring2018/worksheets/index.pdf)
* [Tutoring Services and Schedule](http://www.luc.edu/tutoring/index.shtml)
* Practice Quizzes
* Practice Tests
* Mathematica Examples ( [improper integrals](http://www.math.luc.edu/~ajs/courses/162spring2018/MathematicaExamples/integralsImproper.nb), [sequences,](http://www.math.luc.edu/~ajs/courses/162spring2018/MathematicaExamples/sequences.nb) [Taylor series](http://www.math.luc.edu/~ajs/courses/162spring2018/MathematicaExamples/Taylor.nb), [revolution](http://www.math.luc.edu/~ajs/courses/162spring2018/MathematicaExamples/revolution.nb))
* Mathematica Labs (Lab I)
* Quiz Solutions
* Test Solutions
* Useful References ([Greek alphabet](http://www.ibiblio.org/koine/greek/lessons/alphabet.html); [Mathematica tutorials](http://www.math.luc.edu/~ajs/courses/162spring2018/mathematicaSites.pdf), [relevant websites & supplementary texts](http://www.math.luc.edu/~ajs/courses/162spring2018/index.pdf))
* [MIT OCW for Calculus](http://ocw.mit.edu/OcwWeb/Mathematics/18-01Fall-2006/VideoLectures/index.htm)
* [History of Calculus](http://www-groups.dcs.st-and.ac.uk/~history/HistTopics/The_rise_of_calculus.html)



[Department Home Page](http://www.math.luc.edu/)  [Loyola Home Page](http://www.luc.edu/)