Math 102: Mathematics for Liberal Arts Students

Text: For All Practical Purposes, 8th edition

Sample Syllabus #2

The syllabus for Math 102 is composed of a variety of modules. Individual instructors should select the modules they wish to teach and compose their own syllabus from that starting point. This is an example of such a syllabus.

Module: Statistics (Lessons 1 through 12, omit polling)

Module: Reading and interpreting graphs and charts (Lessons 13 through 18)

Module: Probability (Lessons 19 through 30)

Module: Social Choice and Voting Methods (Lessons 31 through 42)

Module: Geometry (Lessons 43 through 56)

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