Pre-Curriculum Courses

Developmental Mathematics

The developmental mathematics curriculum is divided into eight 4-week modules. Students without adequate SAT or ACT scores should make arrangements with the Placement Testing Coordinator to take the math placement test to determine if work in any of these modules will be required prior to enrollment in curriculum math courses.

DMA 010 Integers / Operations
DMA 020 Fractions and Decimals
DMA 030 Proportions / Ratio / Rates / Percents
DMA 040 Expressions/Linear Equations/Linear Inequalities
DMA 050 Graphs and Equations of Lines
DMA 060 Polynomials and Quadratic Applications
DMA 070 Rational Expressions and Equations
DMA 080 Radical Expressions and Equations

There are 4 quarters each semester for DMA courses. The spring dates are:

- 1st Quarter (A session): 1/9/14 – 2/6/14
- 2nd Quarter (B session): 2/7/14 – 3/6/14
- 3rd Quarter (C session): 3/7/14 – 4/9/14
- 4th Quarter (D session): 4/10/14 – 5/12/14

See an advisor in the math department, in the Advising Center, or the Associate Dean for Arts and Sciences in order to register for the appropriate course. Students may not register for these courses using WebAdvisor.

Developmental English

The developmental English curriculum includes both reading (RED) and writing (ENG) courses. Students without adequate SAT or ACT scores should make arrangements with the Placement Testing Coordinator to take the reading/writing placement test to determine if work in any of these courses will be required prior to enrollment in curriculum courses. Each course is a 16-week course. You must complete (or place out of) both RED 090 and ENG 090 in order to register for ENG 111.

RED 070 Essential Reading Skills
RED 080 Intro to College Reading
RED 090 Improved College Reading

ENG 070 Basic Language Skills
ENG 080 Writing Foundations
ENG 090 Composition Strategies