

## MATH Course Offerings

| Course | Course Name               | Offered      | F16      | S17      | F17      | S18      | F18      | S19      | F19      | S20      | F20      | S21      | Course |
|--------|---------------------------|--------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--------|
| MA020  | BASIC ALGEBRA I           | every sem    | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | <u>X</u> | <u>X</u> | <u>X</u> | <u>X</u> | <u>X</u> | MA020  |
| MA090  | BASIC ALGEBRA II          | every sem    | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | <u>X</u> | <u>X</u> | <u>X</u> | <u>X</u> | <u>X</u> | MA100  |
| MA104  | FINITE MATH               | every sem    | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | X        | MA104  |
| MA105  | COLLEGE ALGEBRA           | every sem    | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | X        | MA105  |
| MA106  | TRIGONOMETRY              | every sem    | X        | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | MA106  |
| MA107  | PRECALCULUS               | every sem    | <u>X</u> |          | <u>X</u> |          | X        |          | X        |          | X        |          | MA107  |
| MA110  | MATH REASONING I          | every sem    | <u>X</u> | X        | <u>X</u> | X        | X        | X        | X        | X        | X        | X        | MA110  |
| MA150  | APPLIED BUSINESS MATH     | every sem    | <u>X</u> | X        | <u>X</u> | X        | X        | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | MA150  |
| MA208  | ESSENTIALS CALC           | every sem    | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | MA208  |
| MA209  | MATH OF FINANCE           | spring       |          | 1        |          | 1        |          | 1        |          | 1        |          | 1        | MA209  |
| MA210  | MATH REASONING II         | every sem    | X        | <u>X</u> | X        | <u>X</u> | X        | X        | X        | X        | X        | X        | MA210  |
| MA211  | CALCULUS I                | every sem    | X        | X        | X        | X        | X        | X        | X        | X        | X        | X        | MA211  |
| MA212  | CALCULUS II               | every sem    | 1        | X        | 1        | X        | X        | X        | X        | X        | X        | X        | MA212  |
| MA250  | INFORMAL GEOMETRY         | fall         | 1        |          | 1        |          | 1        |          | 1        |          | 1        |          | MA250  |
| MA260  | ELEM STATISTICS           | every sem    | <u>X</u> | X        | <u>X</u> | X        | <u>X</u> | <u>X</u> | <u>X</u> | <u>X</u> | <u>X</u> | <u>X</u> | MA260  |
| MA270  | DISCRETE MATH 1           | every sem    | 1        | 1        | <u>1</u> | 1        | 1        | 1        | 1        | 1        | 1        | 1        | MA270  |
| MA275  | LINEAR ALGEBRA I          | every sem    | 1        | <u>1</u> | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | MA275  |
| MA290  | FOUNDATIONS OF MATH PROOF | spring       |          | 1        |          | 1        |          | 1        |          | 1        |          | 1        | MA290  |
| MA300  | STATISTICS                | fall         | 1        |          | <u>1</u> |          | 1        |          | 1        |          | 1        |          | MA300  |
| MA311  | CALCULUS III              | every sem    | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | 1        | MA311  |
| MA317  | INTRO/DIFF EQUA           | fall         | 1        |          | 1        |          | 1        |          | 1        |          | 1        |          | MA317  |
| MA321  | NUMBER THEORY             | spl offering |          |          |          |          |          |          |          |          |          |          | MA321  |
| MA350  | MATH PROB AND STAT        | fall         | 1        |          | 1        |          | 1        |          | 1        |          | 1        |          | MA350  |
| MA353  | COLLEGE GEOMETRY          | fall         | 1        |          | 1        |          | 1        |          | 1        |          | 1        |          | MA353  |
| MA360  | STAT INFERENCE            | spring       |          | 1        |          | 1        |          | 1        |          | 1        |          | 1        | MA360  |
| MA370  | DISCRETE MATH II          | spring       |          | 1        |          | 1        |          | 1        |          | 1        |          | 1        | MA370  |

Note: 1 indicates one section offered, X indicates multiple sections offered.  
Underlined sections are planned to have one evening section.

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|--------------|----------------------|--------------|----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|--------------|
| <b>MA372</b> | HISTORICAL ROOTS*    | every 3rd    |          | 1   |     |     | 1   |     |     | 1   |     |     | <b>MA372</b> |
| <b>MA380</b> | INTRO ACTUARIAL      | spring       |          |     |     | 1   |     | 1   |     | 1   |     | 1   | <b>MA380</b> |
| <b>MA403</b> | MATH SEC TEACHERS*   | every 3rd    |          |     | 1   |     |     | 1   |     |     | 1   |     | <b>MA403</b> |
| <b>MA404</b> | COMP/CALC IN SEMA*   | every 3rd    | 1        |     |     | 1   |     |     | 1   |     |     | 1   | <b>MA404</b> |
| <b>MA411</b> | INTRO TO ANALYSIS    | spring       |          | 1   |     | 1   |     | 1   |     | 1   |     | 1   | <b>MA411</b> |
| <b>MA415</b> | COMPLEX ANALYSIS     | spl offering |          |     |     |     |     |     |     |     |     |     | <b>MA415</b> |
| <b>MA417</b> | PARTIAL DIFF EQ      | spl offering |          |     |     |     |     |     |     |     |     |     | <b>MA417</b> |
| <b>MA421</b> | ABST ALGEBRA 1       | spring       |          | 1   |     | 1   |     | 1   |     | 1   |     | 1   | <b>MA421</b> |
| <b>MA430</b> | APPLIED NUMERICAL I  | spl offering |          |     |     |     |     |     |     |     |     |     | <b>MA430</b> |
| <b>MA431</b> | APPLIED NUMERICAL II | spl offering |          |     |     |     |     |     |     |     |     |     | <b>MA431</b> |
| <b>MA453</b> | TOPOLOGY             | spl offering |          |     |     |     |     |     |     |     |     |     | <b>MA453</b> |
| <b>MA465</b> | SURVEY MATH MODEL    | spl offering |          |     |     |     |     |     |     |     |     |     | <b>MA465</b> |
| <b>MA475</b> | LINEAR ALGEBRA II    | spl offering |          |     |     |     |     |     |     |     |     |     | <b>MA475</b> |
| <b>MA480</b> | MATH SEMINAR         | fall         | <u>1</u> | -   | 1   |     | 1   |     | 1   |     | 1   |     | <b>MA480</b> |

\*: MATH 372, 403 and 404 are offered every 3 semesters.  
Students may take 403 or 404 their sophomore year.

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