

4-17-2015

SR-14-15-14 CC

Marshall University

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## CURRICULUM COMMITTEE RECOMMENDATION

### SR-14-15-14 CC

**NOTE: The curricular form for each item listed may be accessed at [www.marshall.edu/senate/ucc](http://www.marshall.edu/senate/ucc). Click the UCC Agendas/Minutes link; click the link for the October 17, 2014 meeting date; click the link in the Description column to open a particular item.**

Recommends approval of the listed **UNDERGRADUATE PROGRAM CHANGE** in the following colleges and/or schools/program: **COLLEGE OF SCIENCE**.

#### 1. **Name of Major:** Applied Mathematics

##### Rationale:

The mathematics department plans to discontinue regular offerings of MTH 460/461, so this sequence will not be available as an option in the degree. Because several other courses satisfying the same requirement are offered annually, current students will be able to graduate on schedule. Two new courses will be offered, which will count as electives for the degree.

##### Curriculum:

- (1) Under "Sequence Requirements for Applied Mathematics Majors", *delete "MTH 460 and MTH 461 Complex Variables"*. There is no change in the number of hours for the degree.
- (2) Under "Elective Courses for All Majors", *add MTH 360 and MTH 361*.

#### 2. **Name of Major:** Mathematics

##### Rationale:

The mathematics department plans to discontinue regular offerings of MTH 460/461, so this sequence will not be available as an option in the degree. Because several other courses satisfying the same requirement are offered annually, current students will be able to graduate on schedule. Two new courses will be offered, which will count as electives for the degree.

##### Curriculum:

- (1) Under "Sequence Requirements for Mathematics Majors", *delete "MTH 460 and MTH 461 Complex Variables"*. There is no change in the number of hours for the degree.
- (2) Under "Elective Courses for All Majors", *add MTH 360 and MTH 361*.

#### 3. **Name of Major:** Statistics

##### Rationale:

Two new courses will be offered, which will count as electives for the statistics degree.

Curriculum:

(1) Under "Elective Courses for All Majors", *add MTH 360 and MTH 361.*

**FACULTY SENATE CHAIR:**

APPROVED BY THE  
FACULTY SENATE:

*Larry Stibler*

DATE: *4/17/2015*

DISAPPROVED BY THE  
FACULTY SENATE:

DATE: \_\_\_\_\_

**UNIVERSITY PRESIDENT:**

APPROVED:

*Ray S. White*

DATE: *5/21/15*

DISAPPROVED:

DATE: \_\_\_\_\_

**COMMENTS:**

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