Date Submitted: 04/24/18 3:00 pm

Viewing: **MATH Dept Honors : Mathematics Departmental Honors**

Last approved: 03/21/16 5:53 pm

Last edit: 05/04/18 2:01 pm

Changes proposed by: markj

Catalog Pages Using
this Program
   Mathematical Sciences (MASC)

Submitter: User ID: mattclay   Phone:
~~575-5195~~

Program Status   Active

Academic Level   Undergraduate

Type of proposal   Policy

Select a reason for this modification
Making Minor Changes to an Existing Degree (e.g. changing 15 or fewer hours,
changing admission/graduation requirements, adding Focused Study)

Effective Catalog Year   Fall 2019

College/School Code
   Fulbright College of Arts and Sciences (ARSC)

Department Code
   Department of Mathematical Sciences(MASC)

Program Code   MATH Dept Honors

Program Title

In Workflow

1. **ARSC Dean Initial**
2. **Director of Program Assessment and Review**
3. **Registrar Initial**
4. **Institutional Research**
5. **MASC Chair**
6. **ARSC Curriculum Committee**
7. **ARSC Dean**
8. **Global Campus**
9. **Provost Review**
10. **University Course and Program Committee**
11. Faculty Senate
12. Provost Final
13. Provost's Office--Notification of Approval
14. Registrar Final
15. Catalog Editor Final

Approval Path

1. 04/24/18 3:08 pm Jeannine Durdik (jdurdik): Approved for ARSC Dean Initial
2. 05/04/18 2:01 pm Alice Griffin (agriffin): Approved for Director of Program

Assessment and
Review

3. 06/27/18 9:19 am
Karen Turner
(kjvestal): Approved
for Registrar Initial

4. 06/27/18 9:24 am
Gary Gunderman
(ggunderm):
Approved for
Institutional
Research

5. 06/27/18 10:03 am
Mark Johnson
(markj): Approved
for MASC Chair

6. 10/11/18 2:14 pm
Pearl Dowe
(pkford): Approved
for ARSC Curriculum
Committee

7. 10/11/18 2:26 pm
Jeannine Durdik
(jdurdik): Approved
for ARSC Dean

8. 10/12/18 12:11 pm
Miran Kang (kang):
Approved for Global
Campus

9. 10/16/18 10:15 am
Terry Martin
(tmartin): Approved
for Provost Review

History

1. Mar 21, 2016 by
mattclay

Mathematics Departmental Honors

Program Delivery
Method

   On Campus

          Is this program interdisciplinary?

  No

          Does this proposal impact any courses from another College/School?

  No

Program Requirements and Description

Requirements

Requirements for Departmental Honors in Mathematics: The Departmental Honors Program in Mathematics is designed for the superior student and is intended to help the student develop a more comprehensive view of the nature of mathematics. The program provides a vehicle for the recognition of the achievements of work beyond the usual course of study and earns the student the distinction "Mathematics Scholar *Cum Laude*" at graduation. Higher degree distinctions are recommended only in truly exceptional cases and are based upon the whole of the candidate's program of honors studies.

Graduation with honors: The candidate must satisfy the requirements set forth by the Honors Council. The candidate must also obtain at least a 3.50 grade-point average in CSCE 2004 and all 2000-level or higher MATH/STAT courses required for the degree. In addition, a grade of "D" or "F" in any other course offered by the department disqualifies a student for honors.

Candidates must take 2-4 hours of MATH **498V** ~~499VH~~ at least one semester before the student's graduating semester. This course will require significant progress toward an honors thesis to be presented and defended before the student's honors committee. The quality of this paper and its defense, along with the execution of the rest of the student's honors program and overall academic performance, will be used in determining the distinction between Honors and High Honors.

Description and justification of the request

Description of specific change	Justification for this change
Replace MATH 499VH by MATH 498V	MATH 498V is the correct course for the intended purpose, which students have typically used to satisfy the requirement.

Upload attachments

Reviewer Comments

Alice Griffin (agriffin) (05/04/18 2:01 pm): Changed MATH 499VH to MATH 498V in catalog copy with permission from submitter.

Key: 413