Course Inventory Change Request

Date Submitted: 08/27/15 1:57 pm

Viewing: **MATH 2010: Math for Elementary Teachers I**

Last edit: 09/17/15 10:51 am
Changes proposed by: D00286741

In Workflow

1. MATH Chair
2. SC Admin
3. SC Dean
4. University Curriculum Committee Chair
5. Banner

Catalog Pages

- Associate of Arts/Science in Early Childhood Education
- Bachelor of Science in Elementary Education
- Education
- Mathematics
- Mathematics (MATH)

Other Courses

In The Catalog Description:

- MATH 1050 : College Algebra / Pre-Calculus
- MATH 2020 : Math for Elemen Teachers II

As A Banner Prerequisite:

- MATH 2020 : Math for Elemen Teachers II

Course Prefix: MATH
Course Number: 2010

Approval Path

1. 08/27/15 1:58 pm
   David Wade (dwade): Approved for MATH Chair
2. 08/28/15 10:28 am
   Ruth Bruckert (bruckert): Approved for SC Admin
3. 08/31/15 10:14 am
   Eric Pedersen (pedersen): Approved for SC Dean
4. 09/02/15 9:07 am
   David Wade (dwade):
Effective Semester: Spring 2016
Department: Mathematics (MATH)
School: School of Science & Technology
Course Title: Math for Elementary Teachers I
Short Course Title: Math for Elementary Teachers I
Credits: 3
Workload Factors: 3
Primary Grade Type: Standard Letter
Secondary Grade Type:
Instructor No
Permission Required: No
Repeatable for Credit: No
Schedule Type: Lecture Hrs/Wk: 3
Catalog Yes
Prerequisites?

Catalog
Prerequisites:
MATH 1050 (Grade C or higher).
Grade Required on C
Prerequisite(s):
Corequisites?  No
Course/Lab Fee?  Yes

Fee Amount | Fee Deposit Index Code | Fee Justification
---|---|---
15 | NAT315 | Math department will be opening tutoring center for additional math courses. Students enrolled in this course will be able to use the math lab as well as seek tutor help for this course. Lab fee funds will help with computer maintenance and paying tutor assistant wages.

Instruction Index Code:  NAT105
GE Status Requested:  No
Catalog Description:  The first course in a 2-semester sequence of mathematics appropriate to the needs of elementary and middle school teachers. Includes problem solving, sets, numeration systems, whole numbers, algorithms of arithmetic, number theory, rational numbers and decimal numbers. Required for Utah Elementary Education (Level 1) and Level 2 Math Endorsements.
Course Rotation:  Fall (every)
Spring (every)
Justification for course/change:  Math department will be opening tutoring center for additional math courses. Students enrolled in this course will be able to use the math lab as well as seek tutor help for this course
Library Resources Adequate:  Yes

Eric Pedersen (pedersen): Approved for SC Dean

https://newcatalog.dixie.edu/courseleaf/courseleaf.cgi?page=/courseadmin/880/index.html&step=tcadiff
<table>
<thead>
<tr>
<th>Tech Resources</th>
<th>Adequate:</th>
<th>Yes</th>
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<tbody>
<tr>
<td>Course Learning Outcomes:</td>
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<tr>
<td>Course Reviewer Comments</td>
<td><strong>D00286741 (08/26/15 9:34 am):</strong> Rollback: Michele asked that they be rolled back.</td>
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<td><strong>D00286741 (08/27/15 1:54 pm):</strong> Rollback: Please disregard this email. I need to reset course workflow. My apologies for inconvenience. David Wade</td>
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<td><strong>D00286741 (08/27/15 1:56 pm):</strong> Rollback: Please disregard this email. I need to reset course workflow. My apologies for inconvenience. David Wade</td>
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<td><strong>D00286741 (09/02/15 9:07 am):</strong> Rollback: Course has not been through SCC, Ruth asked that it be rolled back.</td>
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<td><strong>D00002376 (09/16/15 11:24 pm):</strong> Rollback: fee format and index code format needs fixin'.</td>
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<td><strong>D00189835 (09/17/15 9:43 am):</strong> Rollback: Clare, Please make changes per Sharon Lee's comments.</td>
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