

Course Change Request

Academic Organization and Curriculum Handbook

College **MPS**

Course Bulletin Listing **MATH - MATHEMATICS**

Course Prefix

Course Number **580**

Course Decimal

Full Course Title **Algebra I**

Transcript Title **ALGEBRA 1**

Level **U G**

Credit Hours **3**

College

Course Bulletin Listing -

Course Prefix Course Number Generic course or decimal subdivision?

Full Course Title

Transcript Title

Level Undergraduate Graduate Credit Hours

Proposed Effective Year Proposed Effective Term

Course Description
The integrated algebra sequence 580-581-582 includes elementary number theory, group theory, vector spaces, and linear transformations, field theory.

Course Bulletin

Course Description

Terms Offered **AU WI**

Terms Offered

Autumn
 Winter
 Spring
 Summer
 Summer 1
 Summer 2

Offering Pattern **This year**

Offering Pattern This year Every other year

Distribution of Class Time **3 cl.**

Distribution of Class Time

Omit distribution of class time from printing?

Prerequisites
Prereq : 345 and prereq or concur: 568 or equiv with written permission of dept.

Prerequisites

Electronic enforcement of prerequisites?

Exclusion or Limiting Clause

Exclusion or Limiting Clause

Not open to students with credit for H590.

Not open to students with credit for H590.

Repeatable?

Repeatable?

Max Repeatable Credit Hours

Cross Listed?

Course part of a sequence? Math 580-581-582

Grade Option **L**

Grade Option Letter S/U Progress

GEC Course

General Course Information Statement

Honors Statement

- Off Campus/Field Experience?
- EM Credit?
- Admission Condition Course?
- Offered in Distance Learning Format?
- Service Learning?

General Information

Subject (CIP) Code 270101

Subsidy Level **D**

If you have questions, please contact Jed Dickhaut @ dickhaut.1@osu.edu.

Expected Section Size 30

Proposed Number of Sections Per Year 3

Course time less than 1 full term or Workshop

Off-campus offering?

Required on Major(s)

List of Major Programs Mathematics

Required on Minor(s)

Elective within Major(s)

Elective within Minor(s)

Choice of Major(s)

Choice of Minor(s)

A General Elective

Indicate the nature of the program adjustments, new funding, and/or withdrawals that make possible the implementation of this new course. Evidence must be given of whether the budget support will come from reallocation of existing resources or from new program funds.

This is a minor change of prerequisites in an existing course. this change will not involve new financial costs.

Is approval of this request contingent upon the approval of other course or curricular requests? Yes No

Describe any changes in library, equipment, or teaching aids needed

Purpose of the proposed change

To ensure more adequate backgrounds of students in the class, and to decrease fail rates.

Proposed change impacts course contents?

Describe the method of funding if the proposed changes involves budgetary adjustments

Please complete and attach the form(s) on the following page before completing the package.

Course Supplement Form

Course Contact Information

Faculty Name Daniel Shapiro

Faculty Email shapiro@math.ohio-state.edu

Contact Name Daniel Shapiro

Contact Dept Mathematics

Contact Email _____

shapiro@math.ohio-state.edu

Contact Phone 292-5101

Save

Validate