Course Change Request

Date Submitted: 02/16/22 5:04 pm

Viewing: GGS 308: Field Mapping Techniques

Last approved: 12/20/18 4:27 am

Last edit: 02/25/22 10:19 am

Changes proposed by: jbazaz

Catalog Pages referencing this course

Department of Geography and Geoinformation Science

Geography and Geoinformation Science (GGS)

Select modification type:

Simple

Substantial

Are you completing this form on someone else's behalf?

No

Effective Term: Spring 2022

Subject Code: GGS - Geography & Geoinformation Science Course Number: 308

Bundled Courses:

Is this course replacing another course? No

Equivalent Courses: GEOL 303 - Field Mapping Techniques

Catalog Title:

In Workflow

- 1. GGS Chair
- 2. SC Curriculum
 Committee
- 3. SC Associate Dean
- Assoc Provost-Undergraduate
- 5. Registrar-Courses
- 6. Banner

Approval Path

1. 03/03/22 12:44 pm Nathan Burtch (nburtch): Approved for GGS Chair

History

1. Dec 20, 2018 by Nathan Burtch (nburtch)

https://workingcatalog.gmu.edu/courseleaf/approve/?role=SC Curriculum Committee

Field Mapping Techniques

Banner Title: Field Mapping Techniques

No

Will section titles

vary by semester?

Credits: 3

Schedule Type: Laboratory

Hours of Lab or Studio per week: 3

Repeatable: May be only taken once for credit, limited to 3 Max Allowable

attempts (N3)

9

Credits:

Default Grade

Mode:

Undergraduate Regular

Recommended Prerequisite(s):

MATH 105, GGS 102 or GEOL **101** 101, and **GEOL 103, and** 30 credits.

Recommended

Corequisite(s):

Required

Prerequisite(s) /

Corequisite(s)

(Updates only):

Registrar's Office Use Only - Required Prerequisite(s)/Corequisite(s):

And/Or	(Course/Test Code	Min Grade/Score	Academic Level)	Concurrency?

Registration

Restrictions

(Updates only):

Registrar's Office Use Only - Registration Restrictions:

Field(s) of Study:

Class(es):

Level(s):

Degree(s):

School(s):

Catalog

Description:

Basic techniques for collecting and recording spatial field data, including topographic maps, compass, transit, alidade, and geographic positioning systems. Includes field work.

Justification:

What: Adding GEOL 103 to GEOL 101. Creating an equivalency with GEOL 303

Why: The previously 4-credit GEOL 101 has been decoupled into GEOL 101 (3cr), GEOL 103 (1cr). GEOL 303 is crosslisted with GGS 308. Several GGS students in the past years have taken the GEOL 303 section, and this equivalency will allow the course to properly populate into Degree Works.

Does this course cover material which crosses into another department?

No

Learning Outcomes:

Attach Syllabus

Additional Attachments

Specialized Course

Categories:

Additional

Comments:

N3 update

Reviewer Comments

Key: 7391