

10-7-2004

GEOL 2051 Course Proposal 10/07/2004

Curriculum Committee

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Electronic Course Authorization System (ECAS)

GEOL 2051 - VIEW COURSE PROPOSAL

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Approvals Received:

Department on 09-17-04 by Carol Ford (fordcj@umn.edu)	Curriculum Committee on 10-07-04 by Karen Van Horn (vanhornk@umn.edu)
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Approvals Pending:

Curriculum Committee > Campus Assembly > Catalog

Effective Status:

New: Inactive
Old: Active

Effective Term:

New: 1059 - Fall 2005
Old: 1039 - Fall 2003

Course:

GEOL 2051

Institution:

UMNMO - Morris

Career:

UGRD

College:

MDSM - UMM-Science & Math, Div of

Department:

242 - UMM-Sci & Math, Div of-Adm

General

Course Title Short:

Field/Research Methods Geol

Course Title Long:

Field and Research Methods in Geology

Max-Min Credits for Course:

2.0 to 2.0 credit(s)

Catalog Description:

Introduction to geologic research methods and field techniques; use of library resources; geological field methods, geologic sampling, fundamentals of mapping and data collecting using Brunton compass and Global Positioning System (GPS) techniques. (2 hrs lect, 2 hrs lab)

Additional Course Information (for catalog production):

<no text provided>

Grading Basis:

Stdnt Opt

Honors Course:

No

Delivery Mode(s):

Classroom

Years most frequently offered:

Every academic year

Term(s) most frequently offered:

Fall

<u>Component 1:</u>	LAB (no final exam)
<u>Component 2:</u>	LEC (with final exam)
<u>Auto-Enroll Course:</u>	Yes
<u>Graded Component:</u>	LAB
<u>Academic Progress Units:</u>	Not allowed to bypass limits. 2.0 credit(s)
<u>Financial Aid Progress Units:</u>	Not allowed to bypass limits. 2.0 credit(s)
<u>Repetition of Course:</u>	Repetition not allowed.
<u>Course Prerequisites for Catalog:</u>	1101 or 1101H, coreq 2101
<u>Course Equivalency:</u>	No course equivalencies
<u>Consent Requirement:</u>	No required consent
<u>Enforced Prerequisites (course-based or non-course-based)</u>	No prerequisites
<u>Editor Comments:</u>	<no text provided>
<u>Proposal Changes:</u>	<no text provided>
<u>History Information:</u>	<no text provided>
<u>Assessment and Goals:</u>	<no text provided>
<u>Rationale for Changes or Exceptions:</u>	New: CHANGES IN STAFF Old: <no text provided>

General Education

<u>Faculty Sponsor Name:</u>	New: Jim Cotter Old:
<u>Requirement this course fulfills:</u>	SCI-L - SCI-L Physical & Biological Sciences with Lab
<u>Provisional Approval:</u>	No
<u>Regular</u>	Yes; date: Sept 30, 2004

Approval: