

Electronic Course Authorization System (ECAS)  
**ESCI 4901 - VIEW COURSE PROPOSAL**

**Approvals Received:** Department on 04-23-08  
by Carol Ford (fordej@umn.edu)

**Approvals Pending:** **Curriculum Committee** > Campus Assembly > Catalog

**Effective Status:** Active

**Effective Term:** 1099 - Fall 2009

**Course:** ESCI 4901

**Institution:** UMNMO - Morris

**Career:** UGRD

**College:** MDSM - Division of Science and Mathematics

**Department:** 242 - UMM-Sci & Math, Div of-Adm

**General**

**Course Title Short:** Senior Seminar I

**Course Title Long:** Environmental Science Senior Seminar I

**Max-Min Credits for Course:** 1.0 to 1.0 credit(s)

**Catalog Description:** Capstone experience in environmental science. Identification and selection of individual research topics and bibliographic resources on that topic; developing skills in the reading of environmental science literature (assessing data, recognizing gaps in the research findings, identifying problems in research conclusions). Discussion of selected topics of environmental interest.

**Additional Course Information (for catalog production):** <no text provided>

**Grading Basis:** A-F only

**Honors Course:** No

**Delivery Mode(s):** Classroom

**Years most frequently offered:** Every academic year

**Term(s) most frequently offered:** Fall

<b><u>Component 1:</u></b>	SEM (no final exam)
<b><u>Auto-Enroll Course:</u></b>	No
<b><u>Graded Component:</u></b>	SEM
<b><u>Academic Progress Units:</u></b>	Not allowed to bypass limits. 1.0 credit(s)
<b><u>Financial Aid Progress Units:</u></b>	Not allowed to bypass limits. 1.0 credit(s)
<b><u>Repetition of Course:</u></b>	Repetition not allowed.
<b><u>Course Prerequisites for Catalog:</u></b>	#
<b><u>Course Equivalency:</u></b>	No course equivalencies
<b><u>Consent Requirement:</u></b>	Instructor
<b><u>Enforced Prerequisites:</u> (course-based or non-course-based)</b>	No prerequisites
<b><u>Editor Comments:</u></b>	04.23.08 - Edited for PSoft. jls
<b><u>Proposal Changes:</u></b>	<no text provided>
<b><u>History Information:</u></b>	<no text provided>
<b>Assessment and Goals:</b>	<no text provided>
<b><u>Rationale for Changes or Exceptions:</u></b>	TO PROVIDE CAPSTONE EXPERIENCE IN ENVIRONMENTAL SCIENCE. IDENTIFICATION AND SELECTION OF INDIVIDUAL RESEARCH TOPICS AND BIBLIOGRAPHIC RESOURCES ON THAT TOPIC; DEVELOPING SKILLS IN THE READING OF ENVIRONMENTAL SCIENCE LITERATURE (ASSESSING DATA, RECOGNIZING GAPS IN THE RESEARCH FINDINGS, IDENTIFYING PROBLEMS IN RESEARCH CONCLUSIONS). DISCUSSION OF SELECTED TOPICS OF ENVIRONMENTAL INTEREST.
<b>General Education</b>	
<b><u>Faculty Sponsor</u></b>	Cotter

Name:

Requirement  
this course fulfills:

**Provisional  
Approval:**

Not Requested

**Regular  
Approval:**

Requested on Mar 17, 2008