

Electronic Course Authorization System (ECAS)
CSCI 1201 - VIEW COURSE PROPOSAL

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Approvals Received:	Department on 02-24-06 by Jeri Mullin (mullinjl@umn.edu)	>	Curriculum Committee on 03-02-06 by Jeri Mullin (mullinjl@umn.edu)
Approvals Pending:	Campus Assembly > Catalog > PeopleSoft Manual Entry		
Effective Status:	Active		
Effective Term:	1069 - Fall 2006		
Course:	CSCI 1201		
Institution:	UMNMO - Morris		
Career:	UGRD		
College:	MDSM - Division of Science and Mathematics		
Department:	242 - UMM-Sci & Math, Div of-Adm		

General

Course Title Short:	Digital Media Computation
Course Title Long:	Introduction to Digital Media Computation
Max-Min Credits for Course:	4.0 to 4.0 credit(s)
Catalog Description:	Using images, sounds, and movies to introduce problem solving, data representation, data manipulation, and programming principles including recursion. Introduction to basic ideas in hardware, software, and computing.
Additional Course Information (for catalog production):	New: no elective cr for CSci majors or minors Old: <no text provided>
Grading Basis:	Stdnt Opt
Honors Course:	No

<u>Delivery Mode(s):</u>	Classroom
<u>Years most frequently offered:</u>	Every academic year
<u>Term(s) most frequently offered:</u>	Fall
<u>Component 1:</u>	LEC (with final exam)
<u>Auto-Enroll Course:</u>	No
<u>Graded Component:</u>	LEC
<u>Academic Progress Units:</u>	Not allowed to bypass limits. 4.0 credit(s)
<u>Financial Aid Progress Units:</u>	Not allowed to bypass limits. 4.0 credit(s)
<u>Repetition of Course:</u>	Repetition not allowed.
<u>Course Prerequisites for Catalog:</u>	<no text provided>
<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>	Edited for PSoft 02.23.06 - jlm. Edited for catalog 02.24.06 NEH.
<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</u>	THE CONTEXT OF MEDIA OFFERS RICH OPPORTUNITIES FOR EXPLORING ALGORITHMS AND

<u>Exceptions:</u>	PROBLEM SOLVING. AT THE SAME TIME, IT IS MOTIVATING FOR STUDENTS. IT EXPANDS OUR OFFERING OF INTRODUCTORY COMPUTER SCIENCE COURSES.
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General Education

<u>Faculty Sponsor Name:</u>	Kristin Lamberty
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<u>Requirement this course fulfills:</u>	M/SR - M/SR Mathematical/Symbolic Reasoning
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Provisional Approval:	Requested on Feb 24, 2006
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Regular Approval:	Requested on Feb 24, 2006
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