

University of Minnesota Morris Digital Well

University of Minnesota Morris Digital Well

Curriculum Committee Reports

Curriculum Committee

9-29-2011

BIOL 4103 Course Proposal 09/29/2011

Curriculum Committee

Follow this and additional works at: https://digitalcommons.morris.umn.edu/curriculum_reports

Recommended Citation

Curriculum Committee, "BIOL 4103 Course Proposal 09/29/2011" (2011). *Curriculum Committee Reports*. 716.

https://digitalcommons.morris.umn.edu/curriculum_reports/716

This Report is brought to you for free and open access by the Curriculum Committee at University of Minnesota Morris Digital Well. It has been accepted for inclusion in Curriculum Committee Reports by an authorized administrator of University of Minnesota Morris Digital Well. For more information, please contact skulann@morris.umn.edu.

Electronic Course Authorization System (ECAS)

BIOL 4103

New Course (provisionally approved)

Approvals Received:	Department on 09-29-11 by Jeri Squier (squierj@umn.edu)
Approvals Pending:	Curriculum Committee > Campus Assembly > Catalog
<u>Effective Status:</u>	Active
<u>Effective Term:</u>	1123 - Spring 2012
<u>Course:</u>	BIOL 4103
Institution:	UMNMO - Morris
Campus:	UMNMO - Morris
<u>Career:</u>	UGRD
<u>College:</u>	MDSM - Division of Science and Mathematics
<u>Department:</u>	10565 - UMM-Sci & Math, Div of-Adm

General

<u>Course Title Short:</u>	Cancer Biology
<u>Course Title Long:</u>	Cancer Biology
<u>Max-Min Credits for Course:</u>	4.0 to 4.0 credit(s)
<u>Catalog Description:</u>	Examining cancer processes from a genetic, molecular, and developmental perspective, identifying the cellular events behind uncontrolled growth and metastasis, cell cycle control, apoptosis, and cell signaling and signal transduction. Exploring genetic and environmental factors that can induce cancers.
<u>Print in Catalog?:</u>	Yes
Additional Course Information (for catalog production):	<no text provided>
<u>Grading Basis:</u>	A-F only
<u>Honors Course:</u>	No
<u>Delivery Mode(s):</u>	Classroom
<u>Years most frequently offered:</u>	Other frequency
<u>Term(s) most frequently offered:</u>	Spring
<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>	2111
<u>Course Equivalency:</u>	No course equivalencies
<u>Consent Requirement:</u>	No required consent
<u>Enforced Prerequisites (course-based or non-course-based)</u>	001043 - prereq biol 2111
<u>Editor Comments:</u>	09.26.11 - Edited for Psoft. jls 09.27.11 - Edited for catalog NEH.
<u>Proposal Changes:</u>	<no text provided>
<u>History Information:</u>	09.27.11 - Received provisional approval. jls
Assessment and Goals:	<no text provided>
<u>Rationale for Changes or Exceptions:</u>	COURSE ENRICHES OPTIONS FOR PRE-PROFESSIONAL MAJORS
General Education	
<u>Faculty Sponsor Name:</u>	Paul Myers
<u>Requirement this course fulfills:</u>	SCI - SCI Physical & Biological Sciences without Lab

Provisional Approval:	New: Not requested Old: Received on Sep 27, 2011
Regular Approval:	New: Requested on Sep 29, 2011 Old: Not Requested