



Course Approval Form

For approval of new courses and deletions or modifications to an existing course.

registrar.gmu.edu/facultystaff/curriculum

Action Requested:

<input type="checkbox"/> Create new course	<input type="checkbox"/> Inactivate existing course		
<input checked="" type="checkbox"/> Modify existing course (check all that apply)			
<input type="checkbox"/> Title	<input type="checkbox"/> Credits	<input checked="" type="checkbox"/> Repeat Status	<input type="checkbox"/> Grade Type
<input type="checkbox"/> Prereq/coreq	<input type="checkbox"/> Schedule Type	<input type="checkbox"/> Restrictions	
<input type="checkbox"/> Other: _____			

Course Level:

<input checked="" type="checkbox"/> Undergraduate
<input type="checkbox"/> Graduate

College/School:	College of Science	Department:	Biology		
Submitted by:	Anne Verhoeven	Ext:	3-1572	Email:	averhoev@gmail.com

Subject Code:	MLAB	Number:	404	Effective Term:	<input type="checkbox"/> Fall <input checked="" type="checkbox"/> Spring <input type="checkbox"/> Summer	Year	2014
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(Do not list multiple codes or numbers. Each course proposal must have a separate form.)

Title:	Current	Serology and Immunology
	Banner (30 characters max including spaces)	
	New	

Credits: (check one)	<input type="checkbox"/> Fixed	_____ or _____	Repeat Status: (check one)	<input type="checkbox"/> Not Repeatable (NR)		Maximum credits allowed:	8
	<input checked="" type="checkbox"/> Variable	1 to 3		<input checked="" type="checkbox"/> Repeatable within degree (RD)			
				<input type="checkbox"/> Repeatable within term (RT)			

Grade Mode: (check one)	<input checked="" type="checkbox"/> Regular (A, B, C, etc.)	Schedule Type: (check one)	<input type="checkbox"/> Lecture (LEC)	Independent Study (IND)
	<input type="checkbox"/> Satisfactory/No Credit		<input type="checkbox"/> Lab (LAB)	Seminar (SEM)
	<input type="checkbox"/> Special (A, B, C, etc. +IP)	LEC can include LAB or RCT	<input type="checkbox"/> Recitation (RCT)	Studio (STU)
			<input type="checkbox"/> Internship (INT)	

Prerequisite(s):	Corequisite(s):	Instructional Mode:
		<input type="checkbox"/> 100% face-to-face
		<input type="checkbox"/> Hybrid: ≤ 50% electronically delivered
		<input type="checkbox"/> 100% electronically delivered

Restrictions Enforced by System: Major, College, Degree, Program, etc. Include Code.	Are there equivalent course(s)?
	<input type="checkbox"/> Yes <input type="checkbox"/> No
	If yes, please list _____

Catalog Copy for NEW Courses Only (Consult University Catalog for models)

Description (No more than 60 words, use verb phrases and present tense)	Notes (List additional information for the course)
Indicate number of contact hours: _____ Hours of Lecture or Seminar per week: _____ Hours of Lab or Studio: _____	
When Offered: (check all that apply) <input type="checkbox"/> Fall <input type="checkbox"/> Summer <input type="checkbox"/> Spring	

Approval Signatures

Department Approval	Date	College/School Approval	Date
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If this course includes subject matter currently dealt with by any other units, the originating department must circulate this proposal for review by those units and obtain the necessary signatures prior to submission. Failure to do so will delay action on this proposal.

Unit Name	Unit Approval Name	Unit Approver's Signature	Date

For Graduate Courses Only

Graduate Council Member	Provost Office	Graduate Council Approval Date
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For Registrar Office's Use Only: Banner _____ Catalog _____

revised 11/8/11

Course Proposal Submitted to the Curriculum Committee of the College of Science

Medical Laboratory Science (MLAB) requires students to take 1 year of class/clinical training at one of GMU's affiliated hospitals/university. In order for students to graduate with a BS in MLAB the affiliated schools must send the students grades in MLAB 401 -406 to GMU. Each school has a different name/course number for MLAB 401 – 406, however most of our affiliated schools will combine their class so that they will fit into our course numbers and send the grades to the register's office. (Please refer to the table below as to how the classes are combined.) However GWU does not do this and send the students transcript directly to GMU's register's office directly. This has created a major problem as often times the classes that are required for MLAB 405 are taken during different semesters. To fix this problem we are making MLAB 401 – 406 repeat able and for varying credit.

Grade for GMU Course	Apportionment from GWU Courses and Credits
MTCH 401 =	$(\text{CLS } 4118*1 + \text{CLS } 4140*3)/4$
MTCH 402 =	$[\text{CLS } 4128*2 + \text{CLS } 4129*2 + \text{CLS } 4162*3]/7$
MTCH 403 =	$\text{CLS } 4120*1 + \text{CLS } 4165*1)/2$
MTCH 404 =	$(\text{CLS } 4125*1 + \text{CLS } 4126*2 + \text{CLS } 4127*1 + \text{CLS } 4163*1 + \text{CLS } 4160*3)/8$
MTCH 405 =	$[\text{CLS } 4123*2 + \text{CLS } 4124*2 + \text{CLS } 4164*4 + \text{CLS } 4151*3]/11$
MTCH 406 =	$\text{CLS } 4122*3 + \text{CLS } 6201*3 + \text{CLS } 4161*4)/10$