

# **Course Approval Form**

### For instructions:

http://registrar.gmu.edu/facultystaff/catalogrevisions/course/

Action Requested: (definitions available at website above)			Course Level:		
Create NEW X Inactivate			Underg	raduate X Graduate	
Modify (check all that apply below				in the second se	
Missing (since in	,				
Title (must be 75% similar to original)	Repeat Status	Prereq/coreq Gr	ade Mode		
Credits	Schedule Type	Restrictions Ot	her:		
College/School: College of Scie	ance	Department: Physic	s and Astronomy		
Submitted by: Jennifer Gettys		Ext: 5302		z@gmu.edu	
Subilitied by. Jerniner Gertys	3 -				
Subject Code: PSCI No. (Do not list multiple codes or numbers. Each have a separate form.)	umber: 999 h course proposal must	·		2016	
Title: Current Doctoral Disserta	tion	Fulfills	s Mason Core Req	? (undergrad only)	
Banner (30 characters max w/ spaces		Cu	rrently fulfills requirem	ent	
New					
			. •		
Credits: Fixed →	Repeat Sta	atus: Not Repeatab	le (NR)		
(check one) Variable →	to (check one)		ithin degree (RD) →	Max credits allowed:	
(	0 or		ithin term (RT) →	(required for RT/RD status only)	
hammed				Manager Statement	
Grade Mode: Regular (A, B, C	C, etc.) Schedule			ndent Study (IND)	
(check one) Satisfactory/No		Lab (LAB)	<b></b>	r (SEM)	
Special (A, B C,	etc. +(P)	be offered Recitation (Re		(STU)	
		Internship (IN	T)		
		_			
Prerequisite(s)(NOTE: hard-coding requires sep	parate Prereq Checking form; see above website).		orequisite(s):		
		-			
		1			
Restrictions Enforced by Systen	n: Major, College, Degree, P	rogram, etc. Include Code	(s). Equivalenc	ies (check only as applicable):	
			1 5	rse is 100% equivalent to	
		YES, course renumbered to or			
			replaces		
Catalog Copy (Consult University C	atalog for models)				
Description (No more than 60 words	, use verb phrases and present	tense)	Notes (List additional	information for the course)	
		1			
Indicate number of contact hours:	Hours of Lecture or Se	minar per week:	Hours of Lab or	Studio:	
When Offered: (check all that apply)	Fall Summer	Spring	1 lodis of Lab di	otadio.	
Trineir Officed. (check as mar apply)	I I i m   Outstiller	1 Opining	***************************************		
Approval Signatures					
	76				
	/+	College/School Approva	<u> </u>	Date	
K and a second second		ther units, the originating de		e this proposal for review by	
ti .	phor to submission, Fa ويارين	allure to do so will delay action			
Unit Name	Unit Approval Name	Unit Approver's Signa	ture	Date	
<b>Undergraduate or Gradua</b>	te Council Approval				
_					
			1100 000		
UGC or GC Council Member	Provost's Office		UGC or GC A	Approval Date Form revised 9/2/2016	

## Course Proposal Submitted to the College of Science Curriculum Committee (COSCC)

The form above is processed by the Office of the University Registrar. This second page is for the COSCC's reference.

Please complete the applicable portions of this page to clearly communicate what the form above is requesting.

#### FOR ALL COURSES (required)

Course Number and Title: PSCI 999 Doctoral Dissertation

Date of Departmental Approval:

### FOR INACTIVATED/REINSTATED COURSES (required if inactivating/reinstating a course)

Reason for Inactivating/Reinstating:
 In preparation for the new curriculum software (CourseLeaf), this course, which hasn't been taught in recent history and isn't expected to be needed again, is being inactivated. Additionally, there is no record of this course being required for a degree program in the current catalog.

### FOR MODIFIED COURSES (required if modifying a course)

- Summary of the Modification:
- Text before Modification (title, repeat status, catalog description, etc.):
- Text after Modification (title, repeat status, catalog description, etc.):
- Reason for the Modification:

### FOR NEW COURSES (required if creating a new course)

- Reason for the New Course:
- Relationship to Existing Programs:
- Relationship to Existing Courses:
- Semester of Initial Offering:
- Proposed Instructors:
- Insert Tentative Syllabus Below



# **Course Approval Form**

For instructions: http://registrar.gmu.edu/facultystaff/catalog-revisions/course/

Action Requested: (definitions and Create NEW	available at website above) Inactivate		Course Le	graduate X Graduate
Modify (check all that apply be				g.aaaaa [ o.aaaaaa
Title (must be 75% similar to origin Credits	Repeat Status Schedule Type		rade Mode other:	
College/School: College of	Science	Department: Physi	cs and Astronomy	
Submitted by: Jennifer Ge		Ext: 5302	Email: jbaza	az@gmu.edu
Subject Code: PSCI (Do not list multiple codes or numbers. have a separate form.)	Number: 999 Each course proposal must	s	all pring Y <i>ear</i> [ Summer	2016
Title: Current Doctoral Disse		Fulfil	ls Mason Core Red	प्? (undergrad only)
Banner (30 characters max w/ sp			urrently fulfills requirer	•
New		Sı	ubmission in progress	
Credits: Fixed → Variable → Lec + Lab/Rct→  Grade Mode: (check one) Regular (A, Satisfactory/	/No Credit (check one)	Repeatable v Repeatable v Repeatable v Lecture (LEC	within degree (RD) → within term (RT) → C)	Max credits allowed: (required for RT/RD status only) endent Study (IND) ar (SEM)
Special (A, E	3 C, etc. +IP)  LEC can include I linked sections will	AB or RCT if    be offered		(STU)
			***	
Prerequisite(s)(NOTE: hard-coding require	es separate Prereq Checking form; see above website)	:(	Corequisite(s):	
Restrictions Enforced by Sys	tem: Major, College, Degree, I	Program, etc. Include Code	YES, co	rcies (check only as applicable):  ourse is 100% equivalent to  ourse renumbered to or
Catalog Copy (Consult Universit	ty Catalog for models)			
	ords, use verb phrases and present	t tense)	Notes (List addition	al information for the course)
Indicate number of contact hou When Offered: (check all that ap		eminar per week: Spring	Hours of Lab o	r Studio:
Approval Signatures				
	<u>76                                    </u>			<u> </u>
		College/School Approv		Date
K		other units, the originating defailure to do so will delay action		ate this proposal for review by
ti Form Name	Unit Approval Name	Unit Approver's Sign		Date
VIIIL ITARIIC	- viite sppiorationio	3		
Undergraduate or Grad	uate Council Approval			<u> </u>
	Described.		1/00 00	Anneousi Data
UGC or GC Council Member	Provost's Office	<del>ರ</del>	UGC OF GC	Approval Date

## **Course Proposal Submitted to the College of Science Curriculum Committee (COSCC)**

The form above is processed by the Office of the University Registrar. This second page is for the COSCC's reference.

Please complete the applicable portions of this page to clearly communicate what the form above is requesting.

### FOR ALL COURSES (required)

Course Number and Title: PSCI 999 Doctoral Dissertation

Date of Departmental Approval:

### FOR INACTIVATED/REINSTATED COURSES (required if inactivating/reinstating a course)

Reason for Inactivating/Reinstating:
 In preparation for the new curriculum software (CourseLeaf), this course, which hasn't been taught in recent history and isn't expected to be needed again, is being inactivated. Additionally, there is no record of this course being required for a degree program in the current catalog.

### **FOR MODIFIED COURSES** (required if modifying a course)

- Summary of the Modification:
- Text before Modification (title, repeat status, catalog description, etc.):
- Text after Modification (title, repeat status, catalog description, etc.):
- · Reason for the Modification:

### FOR NEW COURSES (required if creating a new course)

- Reason for the New Course:
- Relationship to Existing Programs:
- Relationship to Existing Courses:
- Semester of Initial Offering:
- Proposed Instructors:
- Insert Tentative Syllabus Below