

# **Program Approval Form**

For approval of new programs and deletions or modifications to an existing program.

Action Requeste	d:					Ти	<b>be</b> (Checl	k one):		
Create New (SCHEV approval required except for minors)							B.A.	B.S.	Minor	
Inactivate Existing							M.A.	M.S.	M.Ed.	
X Modify Existing (check all that apply)							Ph.D.			
Title (SCHEV approval required except for minors)							Undergraduate Certificate*			
Concentration (Choose one):  Add  Delete  Modify    X  Degree Requirements							Graduate Certificate*			
	Standards/ App	lication Re	quirements				Other:			
Other Char			quironionio							
	·									
College/School:	College of Scie			Department:		COS- Neuroscience Program				
Submitted by: Avrama Blacky		well		Ext:	3.4381	Email: avrama@gmu.edu				
Effective Term: Justification: (attac Adjust core science t		ument if ne	gram must be fully appr <u>cessary)</u> a result, adjust the ele				oublished in	n the University	Catalog.	
			Existing				New	/Modified		
Program Title: (Required) Title must identify subject matter. Do not nclude name of college/school/dept.		Neurosci	ence, PhD							
Concentration(s):										
Admissions Standa Application Requir (Required only if different isted in the University Ca	ements: from those									
<b>Degree Requirements:</b> Consult University Catalog for models, attach separate document if necessary using track changes for modifications		- Core Science (6 credits)			- Core Science (6-7 credits) <u>NEUR 702 - Research Methods</u> Credits: 3  and one statistics course chosen from					
		<u>NEUR 702 - Research Methods</u> Credits: 3 and one statistics course chosen from								
		STAT 535 - Analysis of SPSS Credits: 3				STAT 535 - Analysis of SPSS Credits: 3				
			1 - Advanced Statistics					Statistics Cree		
			4 - Applied Probability 4 - Applied Statistics C					robability Credi tatistics Credits		
			- Introduction to Rando		dits: 3			n to Random		
		E la atitua	(04 and dita)			Electives /	<b>20</b> 21 area	4:+~)		
		- Electives (21 credits) 21 credits of electives			- Electives (20-21 credits) 20-21 credits of electives					
Courses offered vi	a distance:									
if applicable) FOTAL CREDITS R										
						-				
kΓ	-	wnetner si	tudents are able to p	ursue or	ıa	Full-time b	asis	Part-time	SISBQ	
*For Certificates O Approval Sign	natures									
		ate	College/School		Date	Pro	vosťs Offi	се	Date	

Unit Name	Unit Approval Name	Unit Approver's Signature	Date	

### For Graduate Programs Only

Graduate Council Member

Provost Office

## Program 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 PROGRAMS (required)

Program Title: Neuroscience, PhD

Date of Departmental Approval: February 24, 2015

### FOR INACTIVATED PROGRAMS (required if inactivating a program)

• Reason for Inactivation:

#### FOR MODIFIED PROGRAMS (required if modifying a program)

- Summary of the Modification: Adjust core science total to "6-7 credits" and as a result, adjust the electives to "20-21 credits".
- Text before Modification (title, degree requirements, etc.):

   Core Science (6 credits)
   <u>NEUR 702 Research Methods</u> Credits: 3
   and one statistics course chosen from ...
   <u>STAT 535 Analysis of ... SPSS</u> Credits: 3
   <u>PSYC 611 Advanced Statistics</u> Credits: 4
   <u>STAT 544 Applied Probability</u> Credits: 3
   <u>STAT 554 Applied Statistics</u> Credits: 3

  <u>ECE 528 Introduction to Random</u>...Credits: 3

- Electives (21 credits) 21 credits of electives

• Text after Modification (title, degree requirements, etc.):

- Core Science (6<mark>-7</mark> credits) <u>NEUR 702 - Research Methods</u> Credits: 3 and one statistics course chosen from ... <u>STAT 535 - Analysis of ... SPSS</u> Credits: 3 <u>PSYC 611 - Advanced Statistics</u> Credits: 4 <u>STAT 544 - Applied Probability</u> Credits: 3 <u>STAT 554 - Applied Statistics</u> Credits: 3 <u>ECE 528 - Introduction to Random</u>...Credits: 3

- Electives (<mark>20-</mark>21 credits) 20-21 credits of electives

• Reason for the Modification: Clarifying in the catalog what's completed in practice.