Program Name PhD in Complex Systems and Brain Sciences  Please explain the requested change(s) and offer rationale below or on an attachment This program is requested to be terminated as it will be merged with the new PhD in Neuroscience at FA years the program in Complex Systems and Brain Sciences has experienced low enrollment and low grates falling below BOG graduation criteria in some years for PhD graduation.  For current students, a teach-out plan will allow them to graduate with the PhD in Complex Systems and Sciences over the next several years. The remaining 10 students have completed their core degree requirements and have only dissertation and/or electives course to complete. These elective courses wi available as they are offered as part of other programs, including the new PhD in Neuroscience. Some smay want to transfer into the new Neuroscience PhD program.  Attached is the BoG Academic Degree Program Termination form. A teach-out plan will be submitted to SACSCOC.  Faculty Contact/Email/Phone  Consult and list departments that may be affected as part of content and list departments that may be affected as part of content and list departments that may be affected as part of content and list departments that may be affected as part of content and list departments that may be affected as part of content and list departments that may be affected as a content and list departments that may be affected as a content and list departments that may be affected as a content and list departments that may be affected as a content and list departments that may be affected as a content and list departments that may be affected as a content and list departments that may be affected as a content and list departments that may be affected as a content and list departments that may be affected as a content and list departments that may be affected as a content and list departments.	AU as or several aduation
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Dr. Gary Perry / perryg@fau.edu / 7-4310 the change(s) and attach documentation	ected by
Approved by Gary W Perry Date	
Department Chair	
College Curriculum Chair  College Dean  Milia Buil Kulie  Digitally signed by Christopher Beetle Date: 2021.09.27 08:35:08-04'00'  09/27/21	
UGPC Chair — — — — — — — — — — — — — — — — — — —	

Email this form and attachments to  $\underline{\text{UGPC@fau.edu}}$  one week before the UGPC meeting so that materials may be viewed on the UGPC website prior to the meeting.

Graduate College Dean

**UFS President** 

Provost



## Board of Governors, State University System of Florida ACADEMIC DEGREE PROGRAM TERMINATION FORM In Accordance with BOG Regulation 8.012

INSTITUTION: Florida Atlantic Univers	ity
PROGRAM NAME: Complex Systems	and Brain Sciences
DEGREE LEVEL(S): PhD	CIP CODE: 42.2706
(B., M., Ph.D., Ed.D., etc.)	(Classification of Instructional Programs)
ANTICIPATED TERMINATION TERM (First term when no new students will be a	
ANTICIPATED PHASE-OUT TERM: _ (First term when no student data will be re	

Please use this form for academic program termination. The form should be approved by the University Board of Trustees (UBOT) prior to submission to the Board of Governors, State University System of Florida for consideration. Please fill out this form completely for each program to be terminated in order for your request to be processed as quickly as possible. Attach additional pages as necessary to provide a complete response. In the case of baccalaureate or master's degree programs, the UBOT may approve termination in accordance with BOG Regulation 8.012, and submit this form to the Board of Governors, Office of Academic and Student Affairs. For doctoral level programs, please submit this form with all appropriate signatures for Board of Governor's consideration. The issues outlined below should be examined by the UBOT when approving program terminations.

## 1. Provide a narrative rationale for the request to terminate the program.

The program will be merged with the new PhD in Neuroscience at FAU to provide the "Computational and Theoretical Neuroscience" track within the new PhD degree program. For several years the program in Complex Systems and Brain Sciences has experienced low enrollment and low graduation rates falling below BOG graduation criteria in some years for PhD graduation.

2. Indicate on which campus(es) the program is being offered and the extent to which the proposed termination has had or will have an impact on enrollment, enrollment planning, and/or the reallocation of resources.

The program is offered primarily on the Boca Raton campus. The impact on graduate enrollment and enrollment planning will be minimal since students who would have been admitted to the program can follow a similar curriculum through the new PhD in Neuroscience. Resources committed in the program are primarily stipends and tuition waivers to support graduate students in teaching assistantships

3. Explain how the university intends to accommodate any students or faculty who are currently active in the program scheduled to be terminated. State what steps have been taken to inform students and faculty of the intent to terminate the program.

For current students, a teach-out plan will allow them to graduate with the PhD in Complex Systems and Brain Sciences over the next several years. Some students may want to transfer into the new Neuroscience PhD program. Program faculty are members of the new Neuroscience PhD program as well as programs in their home academic department. Faculty have been actively involved in planning the new Neuroscience PhD program. Students have been informed of the teach-out plan for them to graduate with the PhD in Complex Systems and Brain Sciences.

4. Please provide the date when the teach-out plan was submitted to SACSCOC. Include a copy of the notification letter with your submission.

The Provost's Office will submit the teach out plan to SACSCOC September 2021. All currently enrolled students will be given the opportunity to complete the program by the end of Fall 2026.

5. Provide data (and cite sources) on the gender and racial distribution of students in and faculty affiliated with the program. For faculty, also list the rank and tenure status of all affected individuals.

Students: Self-reported: 5M/5F — 6W,not Hispanic, 1W,Hispanic, 2Asian, 1Ind Faculty: W. Alexander, Asst Prof, not tenured (W/M); G. Anzures, Asst Prof, not tenured (W/F); E. Barenholtz, Assoc Prof, tenured (W/M); E. Engeberg, Prof, tenured (W/M); B. Ghoraani, Assoc Prof, tenured, (W/F); W. Hahn, Asst Prof, not tenured (W/M); H. Hock, Research Prof, not tenured, (W/M); S. Hong, Assoc Prof, tenured, (W/M); S. Kelso, Prof, tenured, (W/M); A. Peah, Aff Prof, not tenured, (W/M); G. Perry, Prof, tenured, (W/M); H. Prentice, Prof, tenured, (W/M); W. Shen, Assoc Prof, tenured, (W/F); S. Sheremata, Asst Prof, not tenured, (W/F); R. Stackman, Prof, tenured, (W/M); E. Tognoli, Research Prof, not tenured, (W/F); C. Varela, Asst Prof, not tenured, (H/F); R. Vertes, Prof, tenured, (W/M); J. Wu, Prof, tenured, (W/M).

6.	Identify any potential negative impact of the proposed action on the current
	representation of females, minorities, faculty, and students in the program.

No impact is expected as the current students will finish their degrees over the next several years and faculty will remain in the program until it is terminated.

7. If this is a baccalaureate program, please explain how and when the Florida College System (FCS) institutions have been notified of its termination so that students can be notified accordingly.

The proposed degree termination is for a PhD level degree program.

gary W Perry	09/14/21
Requestor/Initiator	Date
Signature of Campus EØ Officer	10-4-21 Date
Tusa Wlo L Signature of College Dean	10-01-2021 Date
Signature of President or Vice President for Academic Affairs	10   1   Z   Date
TOF Academic Analis	
Signature of Chair of the Board of Trustees	Date

Form Updated October 2019

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