



### **University Council**

January 5, 2018

#### UNIVERSITY CURRICULUM COMMITTEE - 2017-2018

Dr. Alison F. Alexander, Chair
Agricultural and Environmental Sciences – Dr. Elizabeth Little
Arts and Sciences - Dr. Sujata Iyengar (Arts)
Dr. Mitch Rothstein (Sciences)

Business - Dr. Rich Gooner Ecology - Dr. Sonia Altizer Education - Dr. Morgan Faison Engineering - Dr. Sudhagar Mani Environment and Design - Professor Brad Davis Family and Consumer Sciences - Dr. Patricia Hunt-Hurst Forestry and Natural Resources - Dr. John C. Maerz Journalism and Mass Communication – Dr. Jay Hamilton Law – Professor Peter Appel Pharmacy – Dr. Robin Southwood Public and International Affairs - Dr. Robert Grafstein Public Health - Dr. Anne Marie Zimeri Social Work - Dr. David O. Okech Veterinary Medicine - Dr. Kira L. Epstein Graduate School – Dr. Amy Medlock Ex-Officio - Provost Pamela S. Whitten Undergraduate Student Representative – Mr. Max Harris Graduate Student Representative – Ms. Johnita Daniel

### Dear Colleagues:

The attached proposal from the College of Engineering to terminate the Undergraduate Certificate in Engineering Sciences will be an agenda item for the January 12, 2018, Full University Curriculum Committee meeting.

Sincerely,

Alison F. Alexander, Chair

alixon alyander

University Curriculum Committee

cc:

Provost Pamela S. Whitten Dr. Rahul Shriyastay

# OUTLINE FOR DEACTIVATION OR TERMINATION OF A GRADUATE OR UNDERGRADUATE DEGREE PROGRAM

I. Basic Information

**1. Institution:** University of Georgia **Date:** October 26, 2017

2. School/College: College of Engineering

3. Department/Division: School of Environmental, Civil, Agricultural, and Mechanical Engineering

**4. Program Degree:** <u>Undergraduate Certificate in Engineering Sciences</u>

5. Deactivation or Termination: Termination

Effective Date: Fall 2018

**6. Last date students will be admitted to this program:** Fall 2017

7. Last date students will graduate from this program: Spring 2019

**8.** Abstract of the deactivated or terminated program

Provide a brief summary of the deactivated or terminated program that includes an overview and highlights of the response to the criteria in Section II.

The undergraduate certificate program in Engineering Sciences was designed for students who wish to have an exposure to an engineering education and gain a fundamental understanding of the Engineering Sciences as well as undergraduates planning to pursue graduate studies in engineering who may not have completed an undergraduate degree in engineering. The certificate program was open to all UGA majors, but was developed especially to attract students majoring in chemistry, mathematics, management information science, environmental health science, biology, cell biology, ecology, biochemistry, and similar disciplines. There are currently only three active students pursuing this certificate.

#### II. Conditions for Deactivating or Terminating Programs

The deactivation (temporary suspension) or termination (discontinuation) of programs is expected to address satisfactorily the conditions listed below in order to be approved and implemented within the University of Georgia. Please provide sufficient information to confirm each condition.

# 1. Provide copies of the studies and decisions that warrant deactivation or termination of the program.

The College Curriculum Committee voted unanimously to terminate this certificate program on October 18, 2017.

### 2. State the reasons for deactivating or terminating the program.

Enrollment in the certificate program has not resulted in the interest anticipated when the certificate was approved. With the growth in the degree options within the College of Engineering and the significant increase in student enrollment, the resources of the college need to be focused on serving those students and degree programs.

3. State the plans for allowing those students already in a program to complete degree requirements, including specific information on a.) how students will be notified of the program termination and b.) how students will be counseled on completing the program.

Upon approval to terminate the certificate, each student who is currently in the program

will be notified by letter of the certificate status. Each will meet with a College of Engineering advisor or the Academic Manager to develop a plan to complete the certificate requirement.

4. What will be done to minimize the impact or termination of the program upon the personal and professional lives of the faculty and staff involved, specifically a.) how will faculty and staff be notified of the termination and b.) how will faculty and staff be redeployed?

The termination of the program will not affect any faculty or staff as no teaching or advising assignments will change. There are no courses that are solely offered to support this certificate program.

5. What will be done to insure that deactivation or termination of the program does not weaken other programs (graduate, undergraduate, or professional) for which the department may be responsible?

Any students who wish to pursue similar studies will be counseled regarding options with degree programs offered by the College of Engineering to meet the same educational and professional objectives.

6. What plans, if any, is there for subsequent reactivation or reinstatement, respectively, of the deactivated or terminated program?

There are no plans to reactivate or reinstate the certificate.

## **Approvals on File**

**Proposal:** Terminate the Undergraduate Certificate in Engineering Sciences

Department: School of Environmental, Civil, Agricultural, and Mechanical Engineering

College: College of Engineering

**Proposed Effective Term:** Fall 2018

### **Department:**

• School of Environmental, Civil, Agricultural, and Mechanical Engineering Chair, Dr. Sidney Thompson, 10/26/2017

### School/College:

- College of Engineering Associate Dean, Dr. Ramana Pidaparti, 10/26/2017
- College of Engineering Dean, Dr. Donald Leo, 10/26/2017