

University Council

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 – Mr. 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 – Mr. 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

The Full University Curriculum Committee met on October 13, 2017. Since the last report to University Council, the committee approved 121 new courses and 808 course changes.

The committee approved the following proposals, which have been forwarded to the Executive Committee and the University Council for consideration:

Proposal to dissolve the Institute for Interdisciplinary Research on Education and Human Development

Proposal for a new Phenomics and Plant Robotics Center

Proposal to make the following name changes in the College of Family and Consumer Sciences:

Major Name Change

From: Consumer Foods (B.S.F.C.S.)

To: Culinary Science and Nutrition (B.S.F.C.S.)

Minor Name Change

From: Consumer Foods

To: Culinary Science and Nutrition

Proposal to offer the existing Graduate Certificate in Dyslexia as an online program Proposal to offer the existing Graduate Certificate in Nonprofit Management and Leadership as an online program

Proposal for a new minor in Design and Media

The committee approved the proposal for a new Area of Emphasis in Plants and Microbes under the major in Plant Biology (B.S.).

The committee approved the proposal for a new Area of Emphasis in Biological and Life Sciences Laboratory Management under the major in Comparative Biomedical Sciences (M.S., Non-Thesis).

A motion was made to have all termination proposals presented to the committee as information items. If any committee member objects, the proposal would then become an action item. A vote was called and the motion was approved.

The following information items were presented to the committee:

The Experiential Learning Subcommittee approved the requests to include the following courses and non-credit activities in the Experiential Learning Implementation Plans for the following schools and colleges:

College of Family and Consumer Sciences

ASPIRE Clinic Internship

FHCE 3005, International Family Resource Management

FHCE 3305, Housing in International Contemporary Societies

Any S-Suffix service learning course

The Experiential Learning Subcommittee has approved the requests to include the following non-credit activities on the Experiential Learning Transcript:

College of Family and Consumer Sciences

ASPIRE Clinic Internship

Office of Development and Alumni Relations

Career Development Intern

Office of Finance and Administration

Accounting Intern

Graphic Design Intern – Auxiliary Services

Graphic Design Intern - Dining Services

Office of Instruction

Web Developer Assistant

Student Affairs

Introduction to Yearbook Design (Pandora)

Introduction to Yearbook Photography (Pandora)

Introduction to Yearbook Copywriting (Pandora)

Dawg Camp Counselor (Extended Orientation Leaders)

The LeaderShape Institute

Leadership UGA

Student Leadership Program, LGBT Resource Center Ambassadors

University Union Board of Directors Training

ServeUGA Service Ambassadors

UGA Libraries

Student Intern Scholar

The General Education Subcommittee approved the requests to include the following courses in the list of courses that satisfy the General Education Core Curriculum:

Core Area III, Quantitative Reasoning

CSCI 1360, Foundations for Informatics and Data Analytics

CSCI 1360E, Foundations for Informatics and Data Analytics

Core Area IV, World Language and Culture

RELI(AFST) 1200, Introduction to Study of African Religions

Core Area IV, Humanities and Arts

CLAS 3000, Introduction to Classical Europe

SLAV 2200, Kind of Human: Animals, Children, and Robots in Russian and East

European Literature and Art

Core Area V, Social Sciences

ALDR(AFST)(LACS) 3820, Reflections on Fighting Hunger

CLAS 3010, Introduction to Classical Americas

Olivan Olyander

Alison Alexander, Chair

University Curriculum Committee

cc: Provost Pamela S. Whitten

Dr. Rahul Shrivastav