# COLLEGE OF ARTS AND SCIENCES GRADUATE FACULTY COMMITTEE MEETING AGENDA August 30, 2019

Immediately following Faculty Assembly		Kinard 018
I.	Introduction of 2019-20 officers	Dave Pretty
II.	Approval of minutes from March 01, 2019	Dave Pretty
III.	Report from CAS Committees  a. Curriculum Committee  i. See appendix 2	Dave Pretty
IV.	Graduate Director's Remarks	M. Gregory Oakes
V.	Adjournment	

**Note:** Quorum (35% of graduate faculty) is 23 faculty members. The minimum attendance to do business (20% of graduate faculty) is 13 faculty members.

#### Appendix 1

# COLLEGE OF ARTS AND SCIENCES GRADUATE FACULTY COMMITTEE MEETING AGENDA March 01, 2019

Immediately following Faculty Assembly

Kinard 018

# VI. Approval of minutes of Graduate Faculty

Previous minutes were not distributed in time for meeting so no vote was taken to approve minutes. Dr. Siobhan Brownson requested revision to the minutes from October's meeting to reflect the accurate modification of the MLA-PLCE program.

# VII. Report from CAS Committees

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Three Minute Thesis recap. Event was successful; thank you to all faculty who attended and encouraged students to participate.

Brief overview of how Graduate School goals fit into CAS new goals (student readiness, telling our story, supporting faculty and staff, offering dynamic programs, increasing efficiency and sustainability). Alignment document will be distributed.

# IX. Adjournment

**Note:** Quorum (35% of graduate faculty) is 22 faculty members. The minimum attendance to do business (20% of graduate faculty) is 13 faculty members.

Respectfully submitted by Devon F. Ralston

# **CAS Curriculum Committee Report**

April 23, 2019 and August 20, 2019

#### 1. The following course actions were approved.

i. Modify course: BIOL 517, Human Genetics

Changes courses prereqs to ensure students are prepared for the course.

ii. Modify course: BIOL 526, Applied Microbiology

Updates course materials and applications to incorporate a higher percentage of laboratory and experiential learning.

i. Modify course: NUTR 520, Sports Nutrition

Updated pre-requisites as a consequence of the biology course changes.

ii. New course: MCOM 502, International Communication

Examination of the flow of information throughout the world

To supplement Graduate School offerings

iii. New course: MCOM 504, Intercultural Communication

Examination of the similarities and differences of cultures throughout the world. To supplement Graduate School offerings

- iv. New course: MATH 544, Regression Modeling
  - 1. The focus of this course is on a careful understanding and presentation of regression models and associated methods of statistical inference, data analysis, interpretation of results, statistical computation, and model building.

# 2. The following graduate program actions were approved.

- i. Modify program: MA-ENGL
  - 1. Removing thesis option