



CAS Graduate Curriculum Committee 2017-2018

To: Pablo Brescia, Professor of Spanish
Chair, CAS Faculty Council

April 2, 2018

Subject: Report of the CAS Graduate Curriculum Committee 2017-2018 for the CAS Spring
2018 Assembly

From: Kathleen de la Peña McCook, School of Information, Chair
David Arbesu, World Languages
Ambar Basu, Communication
Jennifer Lewis, Chemistry
Ruiliang Pu, School of Geosciences
Bernd Reiter, School of Interdisciplinary Global Studies
Amy Rust, Humanities and Cultural Studies
Lindsey Shaw, Cell Biology
Rebecca Zarger, Anthropology

During 2017-2018 the CAS Graduate Curriculum Committee reviewed 33 courses (New or changes); 4 PhD programs; 6 master's programs and 2 certificate programs. The break down by semester is listed below. The Committee would like to extend our appreciation to Ms. Stephanie Hill, Academic Program Specialist, College of Arts and Sciences, Office of Graduate and Undergraduate Studies for her careful and meticulous record keeping during the review year.

APPROVED & MOVED FORWARD -Spring, 2018

- ❖ Change in PhD in Psychology
- ❖ Change in PhD in Cell Biology, Microbiology and Molecular Biology
- ❖ Change in PhD in Mathematics
- ❖ Change in PhD in Applied Physics

- ❖ Change in MA in Liberal Arts
- ❖ Change in MA in Women and Gender Studies
- ❖ Change in MA in Psychology
- ❖ Change in MA in Mathematics
- ❖ Change in MA in Statistics
- ❖ Change in MPA in Public Administration

- ❖ Certificate in Leadership for Coastal Resiliency Planning

- DIG 6947 Digital Pedagogy
- DIG 6974 Digital Antiquity
- GIS 5055C-Introduction to Remote Sensing
- LIS 6480- Search Engine Society and Digital Natives
- LIS 6724- Classification and Cataloging of Non-Book Materials
- LIS 6726C- Indexing and Abstracting
- MAA 6616- Abstract Integration
- MAA 5306- Real Analysis I
- MAA 5307- Real Analysis II
- MAP 6426- Special Functions
- MAS 5312- Algebra II
- MTG 5256- Differential Geometry
- MTG 6257 Differential Geometry II
- MTG 5316- Topology I
- MTG 5317- Topology II
- PAD 6307 Policy Analysis, Implementation, and Program Evaluation
- PAD 6703 Quantitative Aids for Public Managers
- URP 5421 Principles of Environmental Planning

APPROVED & MOVED FORWARD -Fall, 2017

❖ Digital Humanities Certificate.

- CHM 6138- Mass Spectrometry (new)
- CHM 6440 Reaction Kinetics (new course)
- CHM 6937 Discipline-Based Education Research Colloquium (new course)
- DIG 6000- Introduction to Digital Humanities (new course)
- DIG 6001- Digital Humanities Capstone Project (new course)
- DIG 6003- Topics in Digital Humanities (new course)
- DIG 6818- Feminist Digital Humanities (new course)
- DIG 6947- Digital Pedagogy (new course)
- GIS 6306- Environmental Applications of GIS (new)
- GLY 6863C Modeling of Volcanic Processes (new course)
- MAE 5935- Teaching College Mathematics (new course)
- PSY 6343- Introduction to Advanced Psychology (new)
- URP 6430C- Disaster Resilient Community (new course)
- URP 6403- Planning for Resilient Communities (new course)
- WST 6415- Transnational Feminisms (new)

cc: Robert Potter
Sr. Associate Dean for Academics
Professor of Chemistry
College of Arts and Sciences

Stephanie Hill
Academic Program Specialist
College of Arts and Sciences
Office of Graduate and Undergraduate Studies

SCHOOL OF INFORMATION
University of South Florida • 4202 East Fowler Avenue, CIS 1040 • Tampa, FL 33620-7800
(813)974-3520 • FAX (813)974-6840