

UNC GREENSBORO
GENERAL EDUCATION COUNCIL
AGENDA
Friday, January 20, 2023
1:00 PM • Virtual

Members:

Jessica McCall, Chair	Indika Dissanayake	
Hunter Bacot	Amy Harris Houk	Gary Rosenkrantz
Sarah Cervenak	Jeremy Ingraham	Terry Wicks
Jim Coleman	Izzet Lofca	Jonathan Zarecki
Maranda DeBusk	Jessica Obermeyer	

Ex officio Members:

Angela Bolte, Assistant Dean, Lloyd International Honors College
Frances Bottenberg, Assessment Coordinator, Office of Assessment, Accreditation, and Academic Program Planning
Chris Partridge, University Registrar
Jodi Pettazzoni, Associate Vice Provost and Director, Office of Assessment, Accreditation, and Academic Program Planning
Dana Saunders, Assistant Dean for Advising and Student Success

AGENDA ITEMS:

- I. Approval of Minutes from December 2, 2022**
- II. Assessment Update – Frances Bottenberg**
 - MAC Competency Work Group Reports – Information Literacy
- III. Spring Semester Schedule**
- IV. IC Update – Amy Harris Houk**
 - Moratorium on new MAC proposals/Removing current course competencies – Discussion Item
- V. MAC Course Proposals**
 - CCI 108 Playing Games and the Ancient World (New Course)
Request: Foundations (effective Fall 2023)
Request tabled (10/21/22), Course is narrowly focused on content other than Foundations.
 - ELC 281 Cultural Foundations of Education (Revised Course)
Request: Diversity & Equity through the Humanities and Fine Arts OR through the Social & Behavioral Sciences competency

- TED 150 Changing the World through Education (New Course)
Request: Foundations competency

VI. General Overview of upcoming Council agenda items

- Review/update Council membership in the Faculty Constitution
- AA/AS Transfer students from states other than North Carolina

VII. MAC Appeals

- 24900: Request to allow ETH 101 to satisfy MAC Diversity & Equity through the Humanities and Fine Arts OR through the Social & Behavioral Sciences competency
- 24901: Request to allow BIO 133 to satisfy MAC Data Analysis and Interpretation in the Natural Sciences competency
- 67571: Request to allow AST 101 to satisfy MAC Data Analysis and Interpretation in the Natural Sciences competency
- 67642: Request to allow RCTX 2200 to satisfy MAC Health & Wellness competency
- 67649: Request to allow MATH 2121 to satisfy MAC Quantitative Reasoning competency