GEC Minutes

Teams Virtual Meeting

April 20, 2021

I. Attendance

• Attendance was documented based on those members and guests who typed their name in the chat box to be recorded. *(Attendance attached, quorum present.)*

II. Approval of Minutes

• Joy Brookshire and Lauren Taglialatela motioned to approve the March 16, 2021 minutes and Susan Rouse seconded. The minutes were approved as written. *(Attached)*

III. New Business

A. CURRICULUM REVIEW

GEOG 1102:

Mark Patterson presented on behalf of the Geography department. This course is to provide a 3-credit hour course as an additional pathway for non-stem students. In the past, non-major students have been interested in this topic and filled up the course seating. Brendan Callahan inquired if there were any pre-requisites for this course – there are none.

APPROVED

Brendan Callahan motioned to approve. Susan Kirkpatrick Smith seconded. All who voted were in favor. Brendan Callahan and Lauren Taglialatela motioned to waive the second reading. Linda Treiber seconded the motion. All who voted were in favor.

GEOG 1125:

Mark Patterson presented on behalf of the Geography department. Resources, Society, and Environment is a 3-credit hour course and a D2 course option for non-stem students. Mark stated that this is an existing USG general education course that exists in other USG universities.

APPROVED

Tim Mathews motioned to approve. Lauren Taglialatela seconded. All who voted were in favor. Matt Marshal motioned to waive the second reading. Lee Jackson seconded the motion. All who voted were in favor.

B. Montepulciano (Ken Hill and Todd Harper)

The study abroad program in Montepulciano will start again this fall (September 7 – October 23, 2021). Both Ken Hill and Todd Harper encouraged the GEC members to create General Education programs for abroad and, also encouraged the faculty members to apply to teach. Todd Harper is already creating a General Education cohort for this fall which includes an online foundational GenEd course that already exists (ART 1107). Susan Kirkpatrick Smith inquired about

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balancing online course hours and still experiencing or embracing being in Italy (i.e. area travel). There are three required travel experiences built into the program and free travel weekends. The students seem to easily be able to adjust their work study hours and faculty also adjust the traditional course schedules to better accommodate the online courses. *(Flyer attached)*

C. Outcome Mapping and General Education

Kris DuRocher demonstrated to the Council outcome mapping using information she discovered while reviewing 20 years of KSU catalogs.

- In 2005-2006, KSU had four learning outcomes and Kris used these to compare and map to KSU's current ones and those in the USG draft redesign (which addressed alignment and transferability).
- At the program-level, any changes by the USG won't affect KSU.
- In assessment, it demonstrates mapping more across the curriculum.

Kris was providing this information to be used for thoughts and feedback going forward (over the summer and preparing for fall) in how to assess and engage students. *(See attached power point slides.)*

Tom Doleys commented on the irony that 15 years later KSU is coming full circle and returning to its roots.

- IV. Announcements
 - An Executive Committee Info and Transition Meeting is scheduled for Tuesday, May 4, 2021 at 12:30 1:30 p.m.
 - Fall semester meetings will be conducted virtually through MS Teams.
 - The fall meeting schedule with the MS Teams links will be posted on the curriculum website: <u>https://cia.kennesaw.edu</u> under GEC and Meetings, Agendas, and Minutes.
 - First General Education Council meeting: Tuesday, August 17, 2021; 12:30 1:45 p.m.
 - First GEC Executive Committee meeting: Tuesday, September 7, 2021; 12:30 1:30 p.m.
- IV. Adjournment
 - Meredith Ginn motioned to adjourn, and Matt Marshall seconded. The meeting adjourned at 1:08 p.m.

kd/djh

April 20, 2021						
Representing	GEC Members (2020-2021)		Present	Proxy Name	Absent	
Bagwell College of Education	Brendan	Callahan				1
College of Architecture and Construction Management	Peter	Pittman				2
College of Computing and Software Engineering	Hisham	Haddad				3
Anthropology	Susan	Smith	\square			4
Communication	Meredith	Ginn				5
Composition	Jeanne	Bohannon				6
Criminal Justice	Richard	Stringer				7
Foreign Languages	Dorian (Lee)	Jackson				8
Geography	Brad	Suther				9
History	Ryan	Ronnenberg				10
Interdisciplinary Studies	Trina	Queen				11
Office of the Dean – Perspectives	Nirmal	Trivedi				12
Office of the Dean – Leadership and Integrative Studies	Heather	Scott				13
Literature	Carola	Mattord				14
Philosophy	Susan	Rouse				15
Political Science	Tom	Doleys				16
Psychology	Lauren	Taglialatela				17
Sociology	Linda	Treiber	\square			18
Economics	Tim	Mathews				19
Art and Design	Debbie	Hutchinson				20
Dance	Natalie	Berry				21
Music						
Theatre and Performance Studies						
Biology – Ecology, Evolution, and Organismal	Matthew	Laposata				22
Biology – Molecular and Cellular	Joy	Brookshire	\square			23
Chemistry	Huggins	Msimanga	\boxtimes			24
Mathematics	Ken	Keating				25
Physics	Ben	Rybolt				26
Statistics	Holly	Deal				27
Honors College	Brian	Etheridge				28
Southern Polytechnic College of Engineering and Engineering Technology	Matthew	Marshall				29

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Wellstar College of Health and Human	Mia	Oberlton	\boxtimes		30
Services					
Faculty Executive Director of General	Kris	DuRocher	\boxtimes		
Education and Curriculum					
Development**					
**Non-voting					
GUESTS					
Raven Malliett, Curriculum					
Garrett Smith, Geography					
Mark Patterson, Geography					
Todd Harper, Study Abroad					
Ken Hill, Study Abroad					
Amy Jones, Curriculum					
Anissa Vega, Curriculum					
Alice Pate, CDA					
Carmen Skaggs, RCHSS					

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General Education Council (GEC) April 20, 2021 Via MS Teams

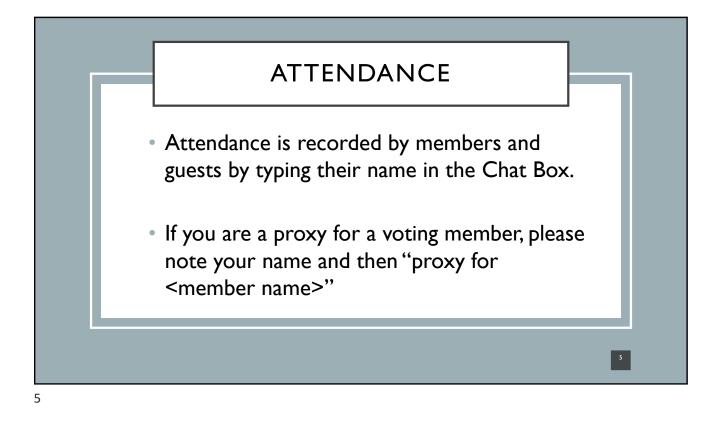
(link on the GEC webpage <u>https://cia.kennesaw.edu/curriculum-committees/gec.php</u>) 12:30 p.m.

AGENDA

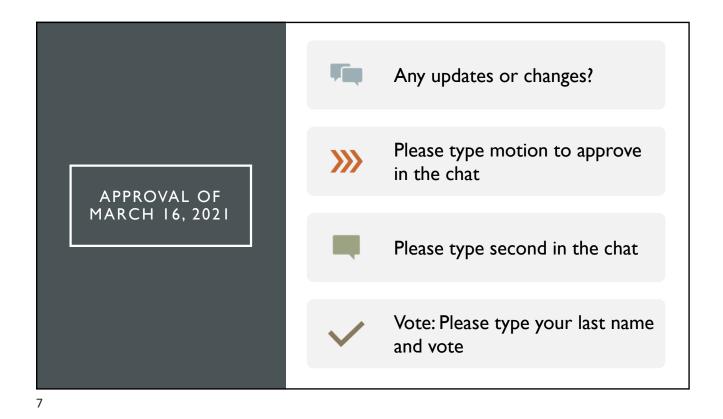
- I. Welcome and Attendance
 - Attendance is recorded by members and guests who type their name in the Chat Box.
- II. Old Business
 - Approval of March 16, 2021 meeting minutes. (Attached)
- III. New Business
 - Voting Curriculum: GEOG 1102 and GEOG 1125
 - Agenda link: <u>https://kennesaw.curriculog.com/agenda:1043/form</u>
 - "Update from Montepulciano" Ken Hill and Todd Harper
 - Outcome Mapping and General Education
 - Looking forward: Fall 2021
 - Executive Committee Info and Transition Meeting: Tuesday, May 4, 2021 at 12:30 – 1:30 p.m. Calendar invitation to follow with meeting link.
- IV. Announcements
 - Fall semester meetings will be conducted virtually through MS Teams. A meeting schedule with the MS Teams links will be provided to you and will also be posted on the curriculum website: <u>https://cia.kennesaw.edu</u> Under GEC and Meetings, Agendas, and Minutes.
 - First General Meeting: Tuesday, August 17, 2021; 12:30 1:45 p.m.
 - First Executive Committee Meeting: Tuesday, September 7, 2021; 12:30 1:30 p.m.

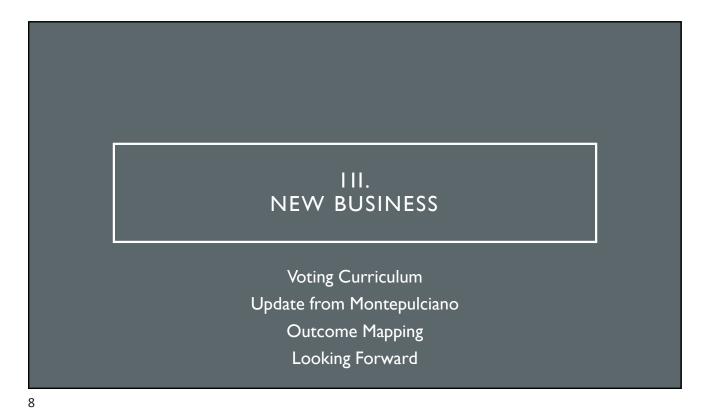






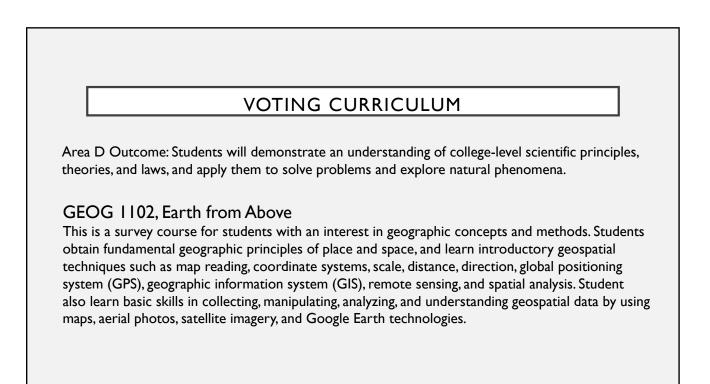


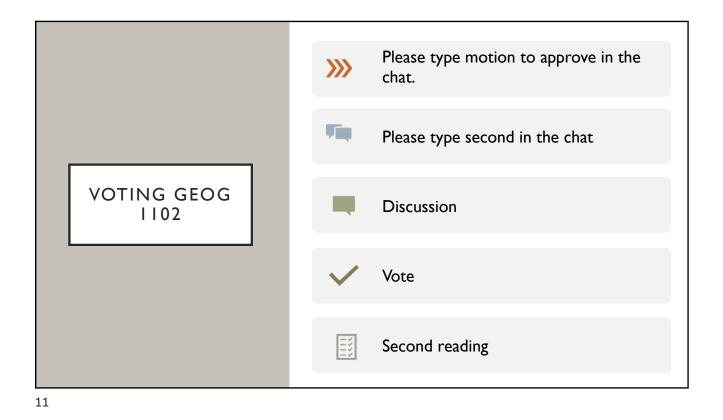




	D2: Science Process (7 to 8 Credit Hours)
VOTING	Select from the following:
CURRICULUM	 SCI 1101:Science, Society, and the Environment I
INTRODUCTION	SCI 1102:Science, Society and the Environment II
	 GEOG 1112:Weather and Climate
	 GEOG 1113:Introduction to Landforms
Area D	 CHEM 1151:Survey of Chemistry I
	CHEM 1151L:Survey of Chemistry I Laboratory
 STEM students must 	CHEM 1152:Survey of Chemistry II
complete two 4-hour lab	CHEM 1152L:Survey of Chemistry II Laboratory CHEM 1211/Principles of Chemistry I
science courses for a total of 8	CHEM 1211:Principles of Chemistry I CHEM 1211L:Principles of Chemistry Laboratory I
	CHEM 1212:Principles of Chemistry Laboratory 1 CHEM 1212:Principles of Chemistry II
hours	CHEM 1212L: Principles of Chemistry II CHEM 1212L: Principles of Chemistry Laboratory II
Non-STEM must	PHYS 1111:Introductory Physics I
	 PHYS 1111L:Introductory Physics Laboratory I
complete a 4-hour lab	 PHYS 1112:Introductory Physics II
science and a 3-hour science	 PHYS 1112L:Introductory Physics Laboratory II
course for a total of 7 hours	 PHYS 2211:Principles of Physics I
	PHYS 2211L:Principles of Physics Laboratory I
 Currently only one pathway 	PHYS 2212:Principles of Physics II PHYS 2212:Principles of Physics II
for non-STEM students to earn	 PHYS 2212L:Principles of Physics Laboratory II BIOL 1107:Biological Principles I
	BIOL 1107.Biological Principles I BIOL 1107L:Biological Principles I Laboratory
7 hours	BIOL 1108:Biological Principles I Laboratory BIOL 1108:Biological Principles II
	BIOL 1108L:Biological Principles II Laboratory







VOTING CURRICULUM Area D Outcome: Students will demonstrate an understanding of college-level scientific principles, theories, and laws, and apply them to solve problems and explore natural phenomena. GEOG 1125, Resources, Society, and the Environment Interactions between physical systems and human activities, and their effects on environmental quality and sustainability are emphasized. Topics include: geography of population and resource consumption, food production, water and air quality, energy policy, land/biotic resource management. Contrasting social, ethical, and technological perspectives on environmental concerns are explored.

