Youngstown State University—an urban research university—emphasizes a creative, integrated approach to education, scholarship, and service. The University places students at its center; leads in the discovery, dissemination, and application of knowledge; advances civic, scientific, and technological development; and fosters collaboration to enrich the region and the world.

ACADEMIC SENATE AGENDA

Wednesday, February 6, 2019 at 4:00 P.M.

Room 132 · DeBartolo Hall

- 1. [4:00 PM] Call to Order/Certification of Quorum
- 2. [4:01 PM] Approval of Agenda
- **3. [4:02 PM] Approval of Minutes from December 5, 2018 meeting** The minutes can be downloaded at the following URL: http://academicsenate.ysu.edu/? page_id=61
- **4. [4:04 PM] Senate Executive Committee Report** Chet Cooper, Senate Chair
- 5. [4:10 PM] Ohio Faculty Council Report Chet Cooper, Senate Chair- No Report
- 6. [4:10 PM] Charter and Bylaws Committee- Amy Flick, Chair- No Report
- 7. [4:10 PM] Report of the Elections/Balloting Committee (Ken Learman, Chair)- No Report
- 8. [4:10 PM] Reports from Other Senate Committees
 - a. Academic Events Committee-No Report
 - b. Academic Programs Committee No Report
 - c. Academic Research Committee No Report
 - d. Academic Standards Committee-No Report
 - e. General Education Committee (Joe Palardy, Chair) No Report
 - f. Honors Committee- No Report
 - g. Library Committee No Report
 - h. Professional Conduct Committee- No Report
 - i. Academic Grievance Committee- No Report
 - j. Undergraduate Curriculum Committee– Attachment 2
 - k. Program Review (Amy Flick, Chair)- No Report
 - 1. Technologies Committee No Report

9. [4:10 PM] Unfinished Business

a. Re-envisioning General Education Working Group – Betty Jo Licata Attachment 1

10. [4:30] New Business

- a. FYE Discussion
- b. Strategic Planning Update- Mike Sherman
- c. Blackboard Adoption Initiative SGA

11. [5:00 PM] Adjournment

We will be meeting after the Senate meeting at Inner Circle for Civility Hour—All Are Welcome To Join



Re-Envisioning General Education Work Group

Name	Last Name	First Name	Title	College	Dept	Email
M Kathleen Cripe	Cripe	Kathleen	Associate Professor	BCOE	Teach Education Dept	mlcripe@ysu.edu
Rebecca Curnalia	Curnalia	Rebecca	Associate Professor	CCAC	Communication Dept	rmcurnalia@ysu.edu
Kendra Fowler	Fowler	Kendra	Associate Professor	WCBA	Marketing Department	kfowler@ysu.edu
Julia Gergits	Gergits	Julia	Professor	CLASS	English Dept	jmgergits@ysu.edu
Robert Korenic	Korenic	Robert	Associate Professor	STEM	School of Engineering Technology	rjkorenic@ysu.edu
Betty Jo Licata	Licata	Betty Jo	Dean	WCBA	Dean's Office	bjlicata@ysu.edu
Thomas Madsen	Madsen	Thomas	Associate Professor	STEM	Department of Mathematics and Statistics	tlmadsen@ysu.edu
Matthew Paylo	Paylo	Matthew	Associate Professor	BCOE	Counseling and Special Education Dept	mpaylo@ysu.edu
Bradley Shellito	Shellito	Bradley	Professor	CLASS	Georgraphy & Uran & Regional Studies Dept	bashellito@ysu.edu
Wendy Thomas	Thomas	Wendy	Assistant Professor	BCHHS	Nursing	wmthomas@ysu.edu
William Vendemia	Vendemia	William	Professor	WCBA	Management Department	wgvendemia@ysu.edu
Alice Wang	Wang	Alice	Associate Professor	CCAC	Dana School of Music	amwang@ysu.edu
Mary Yacovone	Yacovone	Mary	Associate Professor	BCHHS	Health Professions Dept	mylacovone@ysu.edu
Amy Cossentino	Cossentino	Amy	Senior Director	Honors	Honors	alcossentino@ysu.edu

PRINCIPLES GUIDING THE RE-ENVISIONING PROCESS

- The general education of our students is a shared responsibility across disciplines and all faculty members.
- General education is about the education of our students and learning outcomes not specific courses
- General education helps students develop a strong foundation of knowledge and skills that supports a baccalaureate-level education and helps to prepare them for the future
- Respect for past and current work of individual faculty committees and faculty members
- The Re-Envisioning Group will work within existing governance structures (i.e. Academic Senate)
- The general education of our students and their preparation within their chosen major are not mutually exclusive
- We will communicate openly and often with the faculty and be transparent in our deliberations

"BIG QUESTIONS" FOR US TO EXPLORE:

- What is our vision of a 21st century general education program?
- What knowledge, skills, and experiences should college students have to be well educated citizens of the world?
- What can we learn from national models and best practices? AACU/LEAP/GEMS
- How do we align YSU's General Education program with YSU's mission and vision?
- How can YSU's general education program advance our strategic priorities?
- How should General Education support recruitment, retention, and persistence?
- How should a general education program position students to meet the demands of future employers?

- How do professional programs play a role in general education? How does general education integrate with professional programs?
- What high-impact practices should be a part of a high quality General Education program?

Envisioning the future general education of a YSU student:

Guiding principles:

Educate the whole person Shared responsibility for educating whole student No silos

How do we do this?

Fun, experimental Interdisciplinary Integrated

Skills and Competencies:

Practical skills Increase critical thinking **Global Competencies** Diversity Multi-cultural Civic engagement **Expanding viewpoints**

Diverse thinking

Communication skills (oral, written, professional)

Perspectives/capabilities:

Learn to Learn Initiative to learn Scientific fluency **Problem Solving** Passion to learn and do Social Responsibility Ethical How to use information Quantitative literacy Technology literacy Lifelong curiosity

Art, music, culture, beauty

KEY RESOURCE: AACU LEAP MODEL See attachment

https://www.aacu.org/leap

https://www.aacu.org/leap/introduction-to-leap

https://www.aacu.org/sites/default/files/files/LEAP/IntroToLEAP2015.pdf

https://www.aacu.org/leap/essential-learning-outcomes

- I. Timeline for spring semester
 - Presentation to Academic Senate February 5
 - Discussion of LEAP model components 2/4
 - Discussion of "Big Questions" * 2/4, 2/20
 - Draft "new" goals for general education 2/20, 3/4
 - Draft of differentiators of YSU general education 3/20
 - Draft options for components of "new" general education model 4/8
- II. Open Forums March
- III. Spring Meeting Schedule

Wednesday, January 23, 11:00 am - 12:30 pm Monday, February 4, 10:00 am - 11:30 am Wednesday, February 20, 11:00 am - 12:30 pm Monday, March 4, 10:00 am - 11:30 am Wednesday, March 20, 11:00 am - 12:30 pm Monday, April 8, 10:00 am - 11:30 am

Attachment 2

Undergrad Curr Committee Chair (17)							
Code	Title	Status	Initiator	Received			
<u>CHEN</u> 2681	CHEN 2681: Industrial Stoichiometry	Deleted	dmprice	1/10/2019			
<u>CJFS</u> 4850A	CJFS 4850A: Special Topics Trace Evidence	Deleted	swclutter	1/18/2019			
CJFS 4850B	CJFS 4850B: Spec Tpcs Firearms Examination	Deleted	swclutter	1/18/2019			
ENGL 4870	ENGL 4870: Web Communications Capstone	Deleted	jlgordon	1/17/2019			
MATH 1500P	MATH 1500P: Mathematics Preparation for Algebra Placement	Added	tpwakefield	1/10/2019			
MATH 1505	MATH 1505: Intermediate Algebra with Applications	Deleted	tpwakefield	1/10/2019			
MATH 1507	MATH 1507: Intermediate Algebra	Deleted	tpwakefield	1/10/2019			
MATH 1510	MATH 1510: College Algebra	Edited	tpwakefield	1/10/2019			
MATH 1511	MATH 1511: Trigonometry	Edited	tpwakefield	1/10/2019			
MATH 1511C	MATH 1511C: Corequisite Support for Trigonometry	Edited	tpwakefield	1/10/2019			
MATH 1552C	MATH 1552C: Corequisite Support for Applied Math for Management	Deleted	tpwakefield	1/10/2019			
MATH 2623C	MATH 2623C: Corequisite Support for Quantitative Reasoning	Edited	tpwakefield	1/10/2019			

Undergrad Curr Committee Chair (17)							
Code	Title	Status	Initiator	Received			
MATH 2651C	MATH 2651C: Corequisite Support for Mathematics for Early Childhood Teachers	Edited	tpwakefield	1/10/2019			
MATH 3760	MATH 3760: Numerical Analysis 1	Deleted	tpwakefield	1/10/2019			
<u>STAT</u> <u>2625C</u>	STAT 2625C: Corequisite Support for Statistical Literacy and Crit Reasoning	Edited	tpwakefield	1/10/2019			
STAT 4804	STAT 4804: Long-Term Actuarial Mathematics 1	Edited	tpwakefield	1/10/2019			
STAT 4805	STAT 4805: Long-Term Actuarial Mathematics 2	Edited	tpwakefield	1/10/2019			