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## Agenda

- Purpose of the project
- Define "co-curricular" competencies
- Update on ongoing project
- Provide examples and potential application
- Discuss applicability to your work



## Goals and Purpose

- Identify co-curricular competencies for undergraduate students to inform practice and enhance accountability
- Develop common standards for program development, assessment and university reaffirmation of accreditation
- Unify multiple university-level guiding documents



## Accreditation

- January 2013: the Higher Learning Commission issued new accreditation criteria.
- Multiple criteria require demonstration of student learning in the co-curricular environment
- Ohio State currently drafting assurance argument for the 2017 re-accreditation site visit
- Universal competencies and corresponding assessment plan is a strategic response

## **Examples of Co-Curricular Criteria**

- 3.C. The institution has the faculty and staff needed for effective, high-quality programs and student services.
  - 6. Staff members providing student support services, such as tutoring, financial aid advising, academic advising, and co-curricular activities, are appropriately qualified, trained, and supported in their professional development.

## Examples of Co-Curricular Criteria

- 3.E. The institution **fulfills the claims it makes** for an enriched educational environment.
  - 1. Co-curricular programs are suited to the institution's mission and contribute to the educational experience of its students.

- 4.B. The institution demonstrates a commitment to educational achievement and improvement through ongoing assessment of student learning.
  - The institution has clearly stated goals for student learning and effective processes for assessment of student learning and achievement of learning goals.
  - The institution assesses achievement of the learning outcomes that it claims for its curricular and co-curricular programs.
  - 3. The institution **uses the information** gained from assessment to **improve student learning**.

# Are these similar to General Education Outcomes?

COLLEGE OF ARTS AND SCIENCES





ASSESSMENT ASCCAS ANNUAL REPORTS CONTACT US Home » Curriculum » General Education Goals and Expected Learning Outcomes

#### General Education Goals and Expected Learning Outcomes

Writing and Communication.

Foreign Language.

Visual and Performing Arts.

Cultures and Ideas.

Historical Study

Quantitative Reasoning.

Data Analysis.

Natural Science.

Social Science.

Cross-Disciplinary Seminar

Education Abroad.

ASC Manual (2014-15) [pdf] P OAA Manual [pdf] Important Deadlines Syllabus Elements Distance Learning Courses Levels for Undergraduate Courses [pdf] Concurrence Form [pdf] GE Goals & Expected Learning Outcomes General Education Information

Education Abroad Credit Allocation Guidelines

#### Curricular Experience at The Ohio State University

The Ohio State University educates students to solve problems; to think critically, logically, and creatively; and to be engaged and responsible global citizens. The University's curriculum—comprising distinct, yet interrelated programs in general education and specialized study-enables students to develop the knowledge, skills, and perspectives that equip them to learn and adapt, to contribute and succeed in a rapidly changing world.

The general education program enables students to acquire and develop a breadth of knowledge, skills, and perspectives that cross disciplinary boundaries and extend to areas outside specialized study programs.

Majors, minors, and other specialized study programs enable students to master, to various degrees, bodies of knowledge and the skills, perspectives, and modes of inquiry related to their study.

Students who complete a degree will achieve the following goals:

- Expand and develop knowledge of the major domains of inquiry, including their interdependencies and limits
- Develop and refine the skills needed to
  - acquire, comprehend, and evaluate information and arguments
  - communicate clearly, precisely, and effectively
  - analyze and assess using qualitative and quantitative methods
  - integrate, create, and apply knowledge
- Develop and integrate perspectives to
  - interpret past and contemporary world cultures, events, and issues
  - make discriminating aesthetic judgments
  - formulate considered and reasoned ethical judgments
  - understand the roles of science and technology
  - recognize and respect diversity

#### Disciplina in civitatem



# Co-Curricular Learning Defined

- Non-credit-bearing programs and activities
- Provide students with opportunities to learn and develop skills through active participation
- Integrate and enhance the academic experience
- Distinct from General Education Outcomes
- Though co-curricular, not a curriculum
- Not proscribed



## History of the Project

**Summer 2013** Identified need for centralized competencies

Fall 2013 Established committee to provide input/direction

Theme mapping conducted

Literature review conducted

**Spring 2014** Feedback & Revisions

Draft proposal submitted to VPs

Fall 2014 Presented to CAA, CSA, CESP and ULAC

Spring 2015 Report feedback to VPs, continue meetings

## Alignment and Guiding Documents

- The Ohio State University Documents: The Student Success Outcomes, General Education Outcomes, OSU Values, Arts & Sciences General Education Goals and Expected Learning Outcomes
- National Documents: Council for the Advancement of Standards in Higher Education (CAS) Learning and Development Outcomes, Association of American Colleges and Universities (AAC&U) VALUE Rubrics



## Alignment and Guiding Documents

## **Peer Institution Documents:**

- University of Wisconsin Essential Learning Outcomes
- Penn State First-Year Learning Outcomes and Competencies
- University of Minnesota Outcomes of Undergraduate Education
- University of Virginia Undergraduate Competencies

- 1. Communication
- 2. Critical thinking and Problem Solving
- 3. Information Literacy
- 4. Ethical and Moral Reasoning
- 5. Global Citizenship and Civic Engagement
- 6. Interpersonal Engagement
- 7. Self-Efficacy and Self-Awareness

## **Proposed Competencies**

#### 1. Communication

- 2. Critical thinking and Problem Solving
- 3. Information Literacy
- 4. Ethical and Moral Reasoning
- 5. Global Citizenship and Civic Engagement
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## Next Steps

- Respond to CAA, CSA, CESP, ULAC feedback
- Continue work with Academic Affairs and faculty leaders
- Identify key individuals/units for dialogue
- Raise awareness through broad outreach
- Design implementation structure
- Develop assessment plan



## Competencies and Your Work

- How does your office's activity map to these?
- How might this look different for units who don't provide traditional co-curricular services?

## **Discussion and Questions:**

What would make this a stronger proposal?