## General Education Transformation

# Committee Members 

| Joy Christiansen-Erb | Dave Morgan |
| :--- | :--- |
| Kelly Colwell | Matt O'Mansky |
| Adam Earnheardt | Jennifer Pintar |
| John Feldmeier | Michele Schaper |
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## 5

What are we trying to achieve?

General Education Opportunities:

- Perception of General Education by our students

Distinctiveness for our graduates
Strategic Plan to Take Charge of our Future

BOT resolutions

Current General Education (13 courses)
''To become more well-rounded members of the community"

- Natural Science ( 2 courses at least one has a lab component)
- Arts and Humanities (2 courses)
- Social Sciences ( 2 courses)
- Social and Personal Awareness (2 courses)
- Capstone (l course)
- English (2 courses)
- Math/Logic (l course)
- Public Speaking (l course)


## Ohio Transfer 36 Minimums:

- 3 hr : English Composition
- l course
- 3 hr : Mathematics, Statistics, and Logic
- 1 course
- 6 hr : Arts and Humanities
- 2 courses from two different disciplines
- 6 hr :Social and Behavioral Sciences
- 2 courses from two different disciplines
- 6 hr: Natural Science
- 2 courses (at least 1 has a lab component)

4 additional courses from any of above categories

## 5 <br> Proposal \#1

## Follow the State model

- Ohio Transfer 36 alignment

Greater flexibility for our students

- Reduces unnecessary courses (took one domain now need to take another)


## 5 <br> Proposal \#2

## Convert the State General

 Education requirements into a certificate(s) that will appear on a student's transcript
## Three General Education Categories:

- 1 English Composition
- 1 Mathematics, Statistics, and Logic
- 2 Arts and Humanities from two different disciplines
- Course 1
- Course 2


## What the state requires (12 courses)

- 2 Social and Behavioral Sciences from two different disciplines
- Course 1
- Course 2
- 2 Natural Sciences (at least l has a lab component)
- Course 1
- Course 2
- Lab component from one of above 2 Natural Science courses
- Electives
- Course 1
- Course 2
- Course 3
- Course 4


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## Category A

Set courses (2 courses plus one lab)
One English composition

- One Mathematics, Statistics, or Logic
- One Natural Science lab (lab only)


## Three General Education Categories:

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- 1 Mathematics, Statistics, and Logic
- 2 Arts and Humanities from two different disciplines
- Course 1
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## What the state requires (12 courses)

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## Category B

## Potential Example

## Certificate Topic: Leadership

Social and Behavioral Science \#1
Social and Behavioral Science \#2
Arts and Humanities \#1

- Arts and Humanities \#2
- Natural Science (course portion only)

Every student graduating from YSU will, at minimum, have one major and at least one certificate on their transcript

## Certificates

- Certificates will be multi-disciplinary sets of 5 courses (course options within each type)
- Certificate categories will be based on UWLO passed by Academic Senate

All current courses in the General Education program will be required to resubmit

- ALL COURSES WILL BE LOWER DIVISION COURSES
- No prerequisites (some exceptions)
- Courses will be required to fall under one of the approved certificates developed by the Senate Committee
- Per OAA, there will be a maximum number of courses in the General Education curriculum

Courses will be reviewed on an annual basis

## Three General Education Categories:

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## One Natural Science course plus

 Four additional General Education approved courses that are one of the following:
## CATEGORY C:

 "CHOICES"- Required for a particular major
- Are transferred in to YSU
- Complete a second certificate
- Another Certificate from Category B
Possibly a science certificate?


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- 1 English Composition
- 1 Mathematics, Statistics, and Logic
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- Course 1
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## What the state requires (12 courses)

- 2 Social and Behavioral Sciences from two different disciplines
- Course 1
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- Course 1
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- Lab component from one of above 2 Natural Science courses
- Electives
- Course 1
- Course 2
- Course 3
- Course 4
- CATEGORY A: Set courses (2 courses plus one lab)
- One English composition
- One Mathematics, Statistics, or Logic
- One Natural Science lab (lab portion of one of other NS courses)


## Proposed Transformative Model <br> (12 courses)

- CATEGORY B: CERTIFICATE (5 courses) Includes some combination of
- One Natural Science
- Two Social and Behavioral Sciences
- Two Arts and Humanities

CATEGORY C: CHOICES (5 courses)

- One Natural Science course plus Four additional General Education approved courses that are one of the following:
- Required for a particular major
- Are transferred in to YSU
- Complete a second certificate

Another Certificate A

- Possibly a science certificate?
- December 2022
- 2 to 3 "Town Hall" type meetings
- Friday, February 17, 2023
- General Education committee names certificates
- Friday, March 31, 2023
- General Education committee receives course proposals for certificates
- Wednesday, April 26, 2023
- General Education committee presents certificates and proposals to the Senate
- Fall 2023/Spring 2024
- Senate course approvals/catalog changes
- Fall 2024 - New General Education is in place
- Can be a gradual rollout!


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