FACULTY SURVEY RESULTS

General Education Task Force II

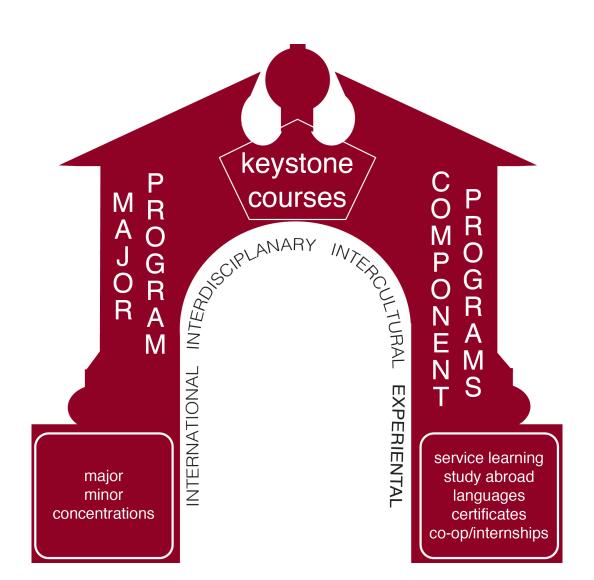
Faculty Assembly

February 18, 2015

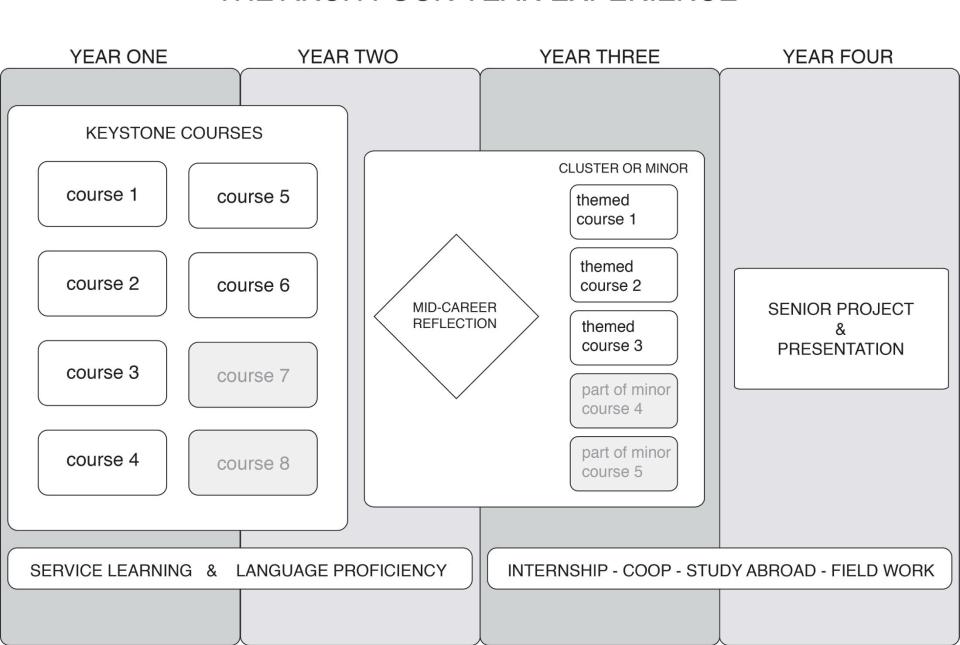
A symbol, a tradition & model for the Ramapo education



The Ramapo Arch



THE ARCH FOUR YEAR EXPERIENCE



Points for clarification...

- International /Intercultural
 - Intent of GE survey was not to indicate the removal of these Pillars, but to ask how best to deliver and where to place them
 - GECCo data shows the current categories, "International Issues" & "Intercultural North America" are problematic
 - Too many choices
 - Insufficient oversight which leads to varying experiences by students

Diversity

 Again, the intent of the survey was to seek the wisdom of the faculty as to how best to emphasize diversity

Respondents

- Total number: 54
- Breakdown by school:
 - ASB − 4
 - CA 15
 - SSHGS 14
 - SSHS 6
 - TAS 10
 - Other 3
- Question: Do you teach one or more of the core GE courses:
 - No 43%
 - Yes, intermittently 39%
 - Yes, every semester 18%

What we asked

- Five main categories
 - Keystone Courses
 - Mid-Career Reflection
 - Experiential Learning Opportunities
 - Senior Presentation
 - Cluster/Minor

General Comments

- Keystone Courses
 - Most responses lean toward a more manageable list of choices for better oversight and connectivity to outcomes
- Regarding current program
 - Faculty seemed ready to engage in the revision of current list of core Gen Ed classes
 - Received most feedback on First Year Seminar

Outcomes for Keystone Courses

- Most popular responses
 - Highest:
 - Demonstrate logic and reasoning skills.
 - Write and speak effectively in scholarly and creative contexts.
 - Critically interpret history and society.
 - Develop the skills necessary to locate, evaluate, and employ information.
 - Apply methods of scientific inquiry effectively.

Outcomes for Keystone Courses

High (close second):

- Critically interpret the products of culture and creative expression.
- Question assumptions about individual and group identity.
- Analyze ethical implications of the global distribution of power and resources.
- Demonstrate curiosity and initiative to independently pursue knowledge, skills, and experience.
- Demonstrate skill in a language other than English, while also gaining an understanding of other cultures.

Outcomes for Mid-Career Reflection

Most popular responses

Highest:

- Write and speak effectively in scholarly and creative contexts.
- Demonstrate curiosity and initiative to independently pursue knowledge, skills, and experience.

• High (close second):

- Critically interpret history and society.
- Demonstrate logic and reasoning skills.
- Develop the skills necessary to locate, evaluate, and employ information effectively.
- Practice reflective inter/intra-personal skills.

Outcomes for Experiential Learning

- Most popular responses
 - · Highest:
 - Engage cooperatively and compassionately with diverse communities locally, nationally and globally.

Outcomes for Experiential Learning (cont'd)

High (close second):

- Critically interpret the products of culture and creative expression.
- Write and speak effectively in scholarly and creative contexts.
- Apply disciplinary and interdisciplinary knowledge and skills to address complex problems.
- Practice reflective inter/intra-personal skills.
- Demonstrate curiosity and initiative to independently pursue knowledge, skills, and experience.
- Analyze ethical implications of the global distribution of power and resources.
- Question assumptions about individual and group identity.
- Demonstrate skill in a language other than English, while also gaining an understanding of other cultures.

Outcomes for Senior Presentations

- Most popular responses
 - · Highest:
 - Write and speak effectively in scholarly and creative contexts.

Outcomes for Senior Presentations (cont'd)

High (close second):

- Critically interpret the products of culture and creative expression.
- Demonstrate logic and reasoning skills.
- Develop the skills necessary to locate, evaluate, and employ information effectively.
- Use traditional and emerging technologies appropriately and competently.
- Apply disciplinary and interdisciplinary knowledge and skills to address complex problems.
- Demonstrate curiosity and initiative to independently pursue knowledge, skills, and experience.

Outcomes for Cluster/Minor

- Most popular responses
 - · Highest:
 - Apply disciplinary and interdisciplinary knowledge and skills to address complex problems.
 - Demonstrate curiosity and initiative to independently pursue knowledge, skills, and experience.

Next Steps

Tentative timeline for Spring 2015

- March 11: FA meeting—present draft of complete General Education curriculum
- April 8: FA meeting—respond to faculty feedback, revise as necessary, present final draft, General Education curriculum
- April/May: present to ARC
- May: final Faculty Assembly vote

At the same time:

- Continue meeting with key stakeholders
- Survey the students
 - Especially juniors & seniors...seek feedback their experience in General Education

Task Force Members

- Ed Shannon, Chair (SSHGS)
- Christina Connor (LIB)
- Carol Bowman (SSHS)
- Jackie Skrzynski (CA)
- Alex Olbrecht (ASB)
- Larry D'Antonio (TAS)
- Paula Straile-Costa (DAC)

- Seth Cluett (GECCo)
- Eric Daffron (Vice-Provost)
- Thierry Rakotobe-Joel
- (ARC)
- Bryan Potts (Student rep)