# General Education Committee Meeting Minutes September 10, 2015 

Members Present: S. Chemsak, L. Czirr, J. McNamara, M. Nagel, S. Stratton, E. Stone, A. Thomas, C. Van Der Karr
Members Absent: B. Mattingly, B. Smith, A. Young

| Topic | Comments | Action |
| :---: | :---: | :---: |
| Vote for chair of GE committee | Vote for chair was not held due to lack of quorum | Committee on committee is working to fill 3 vacant spots: <br> Education <br> Humanities <br> At large |
| Review committee member responsibilities | Discussion tabled until full committee is formed |  |
| GE 11 review and ad hoc committee | - Discussion on the creation of a subcommittee to review the name and learning outcomes for GE 11 Prejudice and Discrimination <br> - Comments about the title came up last year during the GE discussions <br> - Recommended that Philosophy department might want to have a representative on GE committee <br> - Subcommittee should be made up of faculty who teach in the category as well as others | Jenn to reach out to Andy Fitzgibbon to encourage department to have rep on committee <br> Pam/Carol to reach out to department chairs in GE 11 about creation subcommittee |
| Assessment | GE 1 Quantitative Skills <br> - Isa Jubran has been contacted regarding pulling together the quantitative skills committee <br> - This is a fairly autonomous group and may not need representation from GE committee in syllabus review/assessment process | GE 1: Carol and Jen to meet with Isa <br> GE 4: Carol to contact Randi Storch about upcoming review Susan to serve on GE4 assessment committee |
|  | GE 4 US History and Society <br> - History department not yet contacted regarding upcoming review <br> GE 11 Prejudice and Discrimination <br> - Potential for ad hoc committee to also serve in assessment | GE 11: Abby and Lisa to serve on GE 11 assessment committee |

syllabus review

- Plans to collect syllabus from all courses in category rather
than just random sample
Other
- Potential review of GE course proposal guidelines and review of catalog language around maximum number of courses
within one subject area being used to meet GE

