

From: [Hogle, Danielle N.](#)
To: [Ellawadi, Allison B.](#)
Cc: [Vaessin, Harald](#); [Haddad, Deborah](#); [Vankeerbergen, Bernadette](#)
Subject: Speech and Hearing Science 3340
Date: Wednesday, February 04, 2015 10:52:52 AM

Dear Professor Ellawadi,

Speech and Hearing Science 3340 was reviewed by the ASCC Natural and Mathematical Sciences Panel. The Panel did not vote on the course change proposal as they would like the following components addressed:

- On the Syllabus
 - Change quarters to semesters
 - Use the standard disability statement
 - Add GE Natural Science Physical Science goals and expected learning outcomes
 - Add a statement explaining that about an hour of prep work for the lab will be required outside of the classroom to account for the required lab hours.
- 3b of the proposal: edit “conservation of matter” to “conservation of charge.”
- Provide a description of what each lab contains.
- The GE Assessment Plan needs to clearly assess the GE learning outcomes. (pg 47 of the Operations Manual found here:
https://asccas.osu.edu/files/ASC_CurrAssess_Operations_Manual.pdf)
- The GE Rationale should address how the course objectives meet the GE goals. (pg 46 of the Operations Manual found here:
https://asccas.osu.edu/files/ASC_CurrAssess_Operations_Manual.pdf)
- Recommendation: in the course description remove the last sentence “It is designed for undergraduate students in the Arts and Sciences.”

I will send back the course via curriculum.osu.edu in a moment. Should you have any questions regarding this feedback please contact the Chair of the ASCC NMS Panel, Harald Vaessin (cc'd on this email).

Best,
Danielle

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