

**From:** [Vankeerbergen, Bernadette](mailto:Vankeerbergen, Bernadette)  
**To:** [husen.1@osu.edu](mailto:husen.1@osu.edu)  
**Cc:** [Vaessin, Harald](mailto:Vaessin, Harald); [Haddad, Deborah](mailto:Haddad, Deborah)  
**Subject:** Mathematics 5635 and 5636  
**Date:** Wednesday, February 26, 2020 11:50:00 AM  
**Attachments:** [image001.png](#)

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Dear Bill,

The Natural and Mathematical Sciences Panel of the ASC Curriculum Committee reviewed two new Math course proposals on Monday: Mathematics 5635 and 5636.

The panel unanimously approved both courses with three contingencies each. Please find below the feedback of the panel:

1. Mathematics 5635

- On the form in curriculum.osu.edu, remove quarter numbers in the prerequisites field.
- Follow syllabus template on pp. 13-15 of the ASC Curriculum and Assessment Operations Manual [https://ascas.osu.edu/sites/asccas.osu.edu/files/ASC\\_Curriculum\\_and\\_Assessment\\_Operations\\_Manual.pdf](https://ascas.osu.edu/sites/asccas.osu.edu/files/ASC_Curriculum_and_Assessment_Operations_Manual.pdf)  
:
  - Provide more info on assignments: length/format of homework and exams.
  - Include a weekly outline of course meetings, including topics to be covered, readings, and homework. (The panel wants a sense of how much work is required of students.)
- An updated curriculum map should be provided.

2. Mathematics 5636

- Follow syllabus template on pp. 13-15 of the ASC Curriculum and Assessment Operations Manual [https://ascas.osu.edu/sites/asccas.osu.edu/files/ASC\\_Curriculum\\_and\\_Assessment\\_Operations\\_Manual.pdf](https://ascas.osu.edu/sites/asccas.osu.edu/files/ASC_Curriculum_and_Assessment_Operations_Manual.pdf)  
:
  - Provide more info on assignments: length/format of homework and exams.
  - Include a weekly outline of course meetings, including topics to be covered, readings, and homework. (The panel wants a sense of how much work is required of students.)
- The line about the midterm exam includes parenthetical information about “up to Ito integral.” This is likely cut/paste from the Mathematics 5635 syllabus.
- An updated curriculum map should be provided.

In a minute, I will return both courses via curriculum.osu.edu to enable the department to address the feedback above.

Should you have any questions, please feel free to contact Harald Vaessin (faculty Chair of the NMS Panel; cc'd on this e-mail), or me.

Many thanks,  
Bernadette



**Bernadette Vankeerbergen, Ph.D.**

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