

11/11/2016

My break out activities and essay prompts capture the joy of creative engagement with philosophical ideas

I offer different methods of engagement to accommodate students' diverse needs and affirm their interests

To instill respect in differing viewpoints, I ensure that students have multiple venues for sustained and

I am also excited to continue mentoring highly motivated students at both the undergraduate and graduate

9 1 1 1 3 3

Courses offered

I can teach the following undergraduate courses with a high level of expertise; an asterisk (*) indicates that I also offer a graduate-level course.

- Introduction to Philosophy
- Philosophy and Cosmology
- Introduction to Philosophy of Science* (*syllabus attached*)
- Introduction to Philosophy of Physics
- Philosophy of Quantum Theory* (*syllabus attached*)
- Introductory Logic
- Philosophy of Logic
- Philosophy of Probability*
- Formal Epistemology*
- General Epistemology

Syllabi not attached are available upon request.

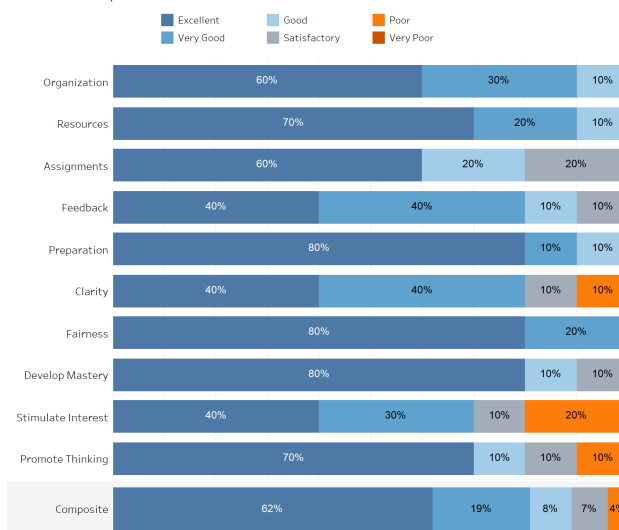
Evidence of teaching effectiveness

In Fall 2017, I taught Introduction to Philosophy of Science as my first course as an instructor of record. Below are my students' evaluations of this course from [REDACTED] system.

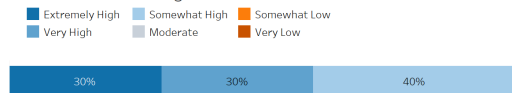
Class Report - Fall 2017 - PHIL 20617-01 [REDACTED]

| Course | Sub Numb Sec | Division | Department | Course Level | Location | Enrollment | Respondents | Response Rate % | Modal Credit Hours | Team Taught? |
|-----------------------|---------------|------------|------------|--------------|----------|------------|-------------|-----------------|--------------------|-------------------|
| Philosophy of Science | PHIL 20617-01 | Humanities | Philosophy | 2 | M | 16 | 10 | 62.5 | 2.5 to 3 | Single instructor |

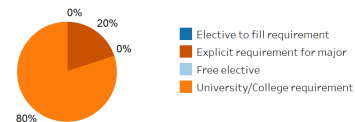
Percent Response Distribution



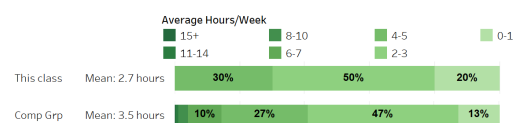
Intellectual Challenge



Students Taking Class as



Time Outside Class



Comp Grp: Classes at the same level in the same division with the same number of credit hours.

Composite Summary

| | | | |
|--------|-----------------------|------------------|----------------|
| 4.7 | 81 | 4 | 100 |
| Median | % V Good or Excellent | % V Poor or Poor | Item Responses |

Quality of Student Effort (*Summer 2018 and later*)

Comp Grp: Classes at the same level in the same division with the same number of credit hours.

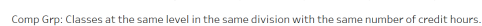
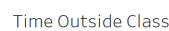
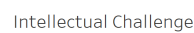
Below, I have included some of my students' anonymous comments from that system:

[REDACTED]

In Spring 2019, I taught Topics in Philosophy of Physics: [REDACTED] as my second course as instructor of record. Below are my students' evaluations of this course from [REDACTED] [REDACTED] system.



Percent Response Distribution



| | | | |
|--------|-----------------------|------------------|----------------|
| 4.7 | 83.3 | 1.7 | 60 |
| Median | % V Good or Excellent | % V Poor or Poor | Item Responses |

■ Excellent ■ Good ■ Poor
■ Very Good ■ Satisfactory ■ Very Poor



O " [REDACTED]
 [REDACTED]
 C " [REDACTED]
 C [REDACTED]
 C [REDACTED]
 C [REDACTED]
 [REDACTED]
 [REDACTED]

I was very excited to teach this course, and I was thrilled by how engaged my students were with the

material. I was also very happy to see that my students responded well to the long-form class discussions and creative writing prompts, and that my scores in student interest and promotion of thinking improved accordingly. My weakest score concerned the assignments, which were occasionally too difficult and too technical. To address this, I plan to restructure how readings and problem sets are handled. I will pare back the amount of reading by requiring only certain sections of the main texts, and I will re-do the portions of the problem sets that require excessive computational work.

In Spring 2020, I again taught Introduction to Philosophy of Science, this time taking the course entirely online due to the COVID-19 pandemic. I took this opportunity to develop an array of online teaching tools, including a library of prerecorded lectures for asynchronous study. I received a composite median of 4.7 (out of 5) in student evaluations; a full report from the [REDACTED] is available upon request.

Below, I have included some of my students' anonymous comments from that system:

- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]

Syllabi

For reference, I have attached as separate documents my syllabus for my 2020 "Philosophy of Science" course and that for my 2019 [REDACTED] course.