Still looking for an interesting elective for 3rd term?

Dear All,

If you are still looking into which courses to take for the 3rd term, and have room for an elective that allows you to critically “think science” in unconventional ways, we might have something interesting for you to consider:

In the course “HOW DO WE KNOW WHAT IS TRUE? - THEORY & PRACTICE OF SCIENCE” (260.700), we will look into questions such as:

- How do we use scientific thinking to discern belief and opinions from true facts?
- What is science and what pseudo-science?
- What are / were ground-breaking discoveries and innovations in the life and public health sciences that constituted revolutions to our current practice?

The course is offered both in blended (i.e. partly online, partly onsite) and fully online format and is part of the R3 Initiative, which aims to bring more critical thinking and a broader, interdisciplinary view into public health- and biomedical training.

Curious? Check it out, if you have a minute or two!

If you would like to learn about other upcoming classes (4th term onwards), click here for more R3 courses and events, or contact me by email (gbosch2@jhu.edu). The R3 website will be updated regularly as more courses become available.

Hope to see you around, thanks for reading this and have a relaxing winter break!

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