

From: Nicholas Baima <nbaima@fau.edu>

Subject: Re: PHM 4131

Date: October 27, 2025 at 8:14:09 PM EDT

To: Annina Ruest <aruest@fau.edu>

Hi Annina,

I support this request. We plan on offering this course in Spring 2027.

Nicholas R. Baima

Chair of Department of Philosophy

Associate Professor of Philosophy

Florida Atlantic University

<https://sites.google.com/site/nicholasrbaima/>

[Why It's OK to Be a Gamer - 1st Edition - Sarah C. Malanowski - Nichol \(routledge.com\)](#)

[Plato's Pragmatism: Rethinking the Relationship between Ethics and E \(routledge.com\)](#)

From: Annina Ruest

Sent: Monday, October 27, 2025 7:43 PM

To: Nicholas Baima

Subject: PHM 4131

Hi Nich,

I filled out the program change form and related paperwork to add PHM 4131 to the Digital Game Development minor concentration at the Honors College. Could you please tell me that this is o.k. with the Philosophy Department? Also, when are you or Sarah planning on offering the class in the future? The HC students are asking.

Best,

Annina

Hi Terje, No objection from our side. One clarification.

COP 3014 has been replaced by Introduction to Software Design (CEN 3062C).

We will be updating the catalog to make CEN 3062C a pre-req for COP 3410C.

Using CEN 3062C may be a better fit in this case.

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Hari Kalva, Ph.D.

eeecs.fau.edu

From: Terje Hill <terjehill@fau.edu>

Sent: Monday, November 24, 2025 10:38 PM

To: Hari Kalva <hkalva@fau.edu>

Cc: Tracy Mincer <tmincer@fau.edu>

Subject: Updating Honors College minors

Dear Hari,

I hope you are doing well. We have begun updating the Honors College minors to ensure they align with the new course offerings from your department. In particular, we are adding COP 3530C as an alternative to COP 2000 and COP 2220 (both of which are being phased out), and COP 3410C as an alternative to COP 3014.

Please let me know if you approve these changes or if you have any concerns. Since COP 3035C and COP 3410C are courses offered by your department, UUPC requires a statement from you indicating that you do not object to our adding these courses to our minors. The documents being submitted to UUPC are attached to this email (Data Science minor and Digital Game Development minor).

Thank you,

Terje

Dr. Terje Hill, Ph.D.

Professor of Mathematics

Wilkes Honors College, FAU