From: Hanqi Zhuang

Sent: Monday, November 2, 2020 1:11 PM

To: Rainer Steinwandt
Cc: William Hahn

Subject: Re: Course proposal -- request for feedback

Dear Rainer,

The CEECS department does not object to the proposed course. One suggestion: If the course can provide students with math foundation to Deep Learning, it will be a very good addition.

Thanks,

Hanqi

Hanqi Zhuang, Ph.D.
Professor and Chair
EE 403A
Department of Computer & Electrical Engineering & Computer Science
Florida Atlantic University
Boca Raton, FL 33431
561-297-3413
http://www.ceecs.fau.edu/

From: Rainer Steinwandt <RSTEINWA@fau.edu>
Sent: Monday, November 2, 2020 9:42 AM
To: Hanqi Zhuang <zhuang@fau.edu>
Cc: William Hahn <whahn@fau.edu>

Subject: Course proposal -- request for feedback

Good morning,

I hope all is well. Our department (mathematical sciences) is planning to propose an undergraduate course *MAP 4112 Introduction to Methods in Complex Systems*. Could you please let me know if there any objections or concerns from your department?

Best, Rainer

From: Gary Perry

Sent: Saturday, November 7, 2020 9:19 PM

To: Rainer Steinwandt

Subject: Re: Course proposal -- request for feedback

Good evening Rainer,

CSBS has no concerns with the undergraduate course proposal *Introduction to Methods in Complex Systems, MAP4112*. Indeed, we welcome the opportunity to couple the new course as appropriate with ISC 6450 Methods in Complex Systems.

Cheers,

Gary

From: Rainer Steinwandt <RSTEINWA@fau.edu> Sent: Saturday, November 7, 2020 7:05 PM

To: Gary Perry <perryg@fau.edu>

Subject: FW: Course proposal -- request for feedback

Dear Gary,

Could you please let me know, if there are any concerns from your Center about our plan to propose an undergraduate course *MAP 4112 Introduction to Methods in Complex Systems*? If you have no concerns, we could move forward with the proposal – we received already the replies from the colleagues in Comp. & Electr. Eng. & Comp. Sc., ITOM, and Political Science.

Best, Rainer

From: Rainer Steinwandt

Sent: Monday, November 2, 2020 9:41 AM

To: Gary Perry <perryg@fau.edu> **Cc:** William Hahn <whahn@fau.edu>

Subject: Course proposal -- request for feedback

Good morning,

I hope all is well. Our department (mathematical sciences) is planning to propose an undergraduate course *MAP 4112 Introduction to Methods in Complex Systems*. Could you please let me know if there any objections or concerns from your Center?

Best, Rainer

From: Tamara Dinev
Sent: Monday, November 2, 2020 9:45 AM

To: Rainer Steinwandt
Cc: William Hahn

Subject: RE: Course proposal -- request for feedback

HI Rainer:

None at all. Thanks for reaching to me.

Best Regards:

Tamara

Tamara Dinev, Ph.D., Department Chair and Professor
Dean's Distinguished Research Fellow
Department of Information Technology and Operations Management, FL 219
College of Business, Florida Atlantic University

Boca Raton, Florida 33431

tel. (561) 297-3181, email: tdinev@fau.edu

 $Google\ Scholar: \underline{https://scholar.google.com/citations?user=YH8QZ-YAAAAJ\&hl=en}$

From: Rainer Steinwandt <RSTEINWA@fau.edu> Sent: Monday, November 2, 2020 9:44 AM

To: Tamara Dinev <tdinev@fau.edu> **Cc:** William Hahn <whahn@fau.edu>

Subject: Course proposal -- request for feedback

Good morning,

I hope all is well. Our department (mathematical sciences) is planning to propose an undergraduate course *MAP 4112 Introduction to Methods in Complex Systems*. Could you please let me know if there any objections or concerns from your department?

Best, Rainer

From: Kevin Wagner

Sent: Monday, November 2, 2020 10:08 AM

To: Rainer Steinwandt
Cc: William Hahn

Subject: Re: Course proposal -- request for feedback

No objections from me or Political Science.

XMW

Kevin M. Wagner, J.D., PhD
Professor and Chair, Department of Political Science
President, FAU Faculty Senate
Trustee, FAU Board of Trustees
Director of the Jack Miller Forum
Dorothy F. Schmidt College of Arts and Letters
Florida Atlantic University

777 Glades Road Boca Raton, FL 33431 tel: 561-252-1794

fax: 561-297-2997 kwagne15@fau.edu

Twitter: @kevinwagnerphd www.fau.edu/politicalscience



Florida has a very broad public records law. As a result, any written communication created or received by Florida Atlantic University employees is subject to disclosure to the public and the media, upon request, unless otherwise exempt. Under Florida law, e-mail addresses are public records.

On Mon, Nov 2, 2020 at 9:43 AM Rainer Steinwandt < <u>RSTEINWA@fau.edu</u> > wrote:
Good morning,
I hope all is well. Our department (mathematical sciences) is planning to propose an undergraduate course MAP 4112 Introduction to Methods in Complex Systems. Could you please let me know if there any objections or concerns from your department?
Best,
Rainer