
Re: Fw: Getting permission from other departments for our non-majors courses

From Tamara Dinev <tdinev@fau.edu>
Date Thu 2/6/2025 4:29 PM
To Mehrdad Nojournian <mnojournian@fau.edu>

To Whom It May Concern,

The Department of Information Technology and Operations Managements will support the following course proposals for non-majors without any objections.

Data Engineering

Proposed 4000-level course (Introduction to Data Engineering for Non-majors; CAP 4790)

Proposed 5000-level course (Foundations of Data Engineering for Non-majors; CAP 5796)

Artificial Intelligence

Proposed 4000-level course (Introduction to Artificial Intelligence for Non-majors; CAI 4004)

Proposed 5000-level course (Foundations of Artificial Intelligence for Non-majors; CAI 5006)

Best Regards:

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

Web: <https://business.fau.edu/faculty-research/faculty-profiles/profile/tdinev.php>

Google Scholar: <https://scholar.google.com/citations?user=YH8QZ-YAAAAJ&hl=en>

On 2/6/25 16:00, Mehrdad Nojournian wrote:

Dear Tamara,

I hope all is well with you. I'm reaching out to inquire if you would support our attached course proposals for non-majors. Please see the email below for details.

If you have any questions, please don't hesitate to contact me.

Thanks in advance,
Mehrdad

Mehrdad Nojournian, Associate Professor
Director of the Privacy, Security & Trust in Autonomy Lab
Department of Electrical Engineering & Computer Science
Florida Atlantic University
777 Glades Rd, EE 429, Boca Raton, FL 33431
Cell: (618) 305-4348
<https://faculty.eng.fau.edu/nojournian/>

From: Michael DeGiorgio <mdegiorg@fau.edu>

Sent: Wednesday, February 5, 2025 2:17 PM

Yuan Wang



Reply



Reply all



Forward



To: Hari Kalva; Mehrdad Nojournian

Wed 3/12/2025 5:25 PM

Cc: Michael DeGiorgio; Dukhong Kim

You forwarded this message on Wed 3/12/2025 5:40 PM

Hello Hari and Mehrdad,

Sorry for taking this long to get back to you. The course proposals will be fine with us if you can add registration controls not to allow Math majors (both undergraduate and graduate) to enroll in these classes, for both pairs CIS5775/CIS4771 and CAP5796/CAP4790.

Thank you very much.

Best regards,

Yuan

Re: Support for Intro to Data Engineering for Non-majors.

From Dukhong Kim <dkim4@fau.edu>

Date Thu 3/20/2025 10:51 AM

To Hari Kalva <hkalva@fau.edu>

Cc Mehrdad Nojournian <mnojournal@fau.edu>; Michael DeGiorgio <mdegiorio@fau.edu>

Hi Hari,

Thank you for your clarification on this! We support this course.

Best,
Dukhong

Dukhong Kim
Associate Professor
Interim Chair, Department of Political Science
Social Science Building(SO) 384b
Florida Atlantic University
777 Glades Road
Boca Raton, FL 33431
phone: 561-297-3216
email: dkim4@fau.edu

From: Hari Kalva <hkalva@fau.edu>

Sent: Thursday, March 20, 2025 10:48 AM

To: Dukhong Kim <dkim4@fau.edu>

Cc: Mehrdad Nojournian <mnojournal@fau.edu>; Michael DeGiorgio <mdegiorio@fau.edu>

Subject: Support for Intro to Data Engineering for Non-majors.

Hi Dukhong, following up on our conversation this morning, attached is the syllabus for CAP 4790 Intro to Data Engineering for Non-Majors. As discussed, syllabus includes a statement that "This course is designed to support an AI certificate for veterans". I request your support in creating this course. Because the course prefix for the *Introduction to Data Engineering for Non-majors* course is CAP, there shouldn't be any confusion for your students who take your quantitative methods courses.

Please let me know if you need any additional information.

Best,
Hari

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Hari Kalva, Ph.D., FNAI

Chair and Professor
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