

Re: BS BME/MS AI

From Myeongsub Kim <kimm@fau.edu>

Date Tue 9/23/2025 10:22 AM

To Hari Kalva <hkalva@fau.edu>; Javad Hashemi <jhashemi@fau.edu>; Fred Bloetscher <fbloetsc@fau.edu>

Cc Raquel Assis <rassis@fau.edu>; Stella Batalama <sbatalama@fau.edu>; Hanqi Zhuang <zhuang@fau.edu>; Yalan Liu <yalanliu@fau.edu>

Dear all,

The two major concerns that the UPC committee raised were

- 1. This idea (BSBME to MSAI) must be approved by EECS. This should be okay now because Dr. Kalva supports it. @Dr. Kalva, thank you so much for your prompt response!
- 2. We can't make the student take more than 120 credits The BME department is fully aware of this issue, and we will ask any interested student who wants to take more than 9 credits to replace one of the courses with an EECS course related to the AI program.

Dr. Liu, we now have a green light to move forward with the UPC committee approval. Would you please help us get the email vote from the UPC committee?

Thanks, Mike

Myeongsub (Mike) Kim, Ph.D.

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From: Hari Kalva <hkalva@fau.edu>

Sent: Tuesday, September 23, 2025 8:17 AM

To: Javad Hashemi < jhashemi@fau.edu>; Fred Bloetscher < fbloetsc@fau.edu>

Cc: Raquel Assis <rassis@fau.edu>; Myeongsub Kim <kimm@fau.edu>; Stella Batalama

<sbatalama@fau.edu>; Hangi Zhuang <zhuang@fau.edu>

Subject: RE: BS BME/MS AI

Hi Javad, EECS supports the proposed BS BME/MS AI program.

Best, Hari

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Hari Kalva, Ph.D., FNAI
Chair and Professor
Dept. of Electrical Engineering and Computer Science (eecs.fau.edu)
Director, Multimedia Systems Lab, (mlab.fau.edu)

Florida Atlantic University Boca Raton, FL 33431

From: Javad Hashemi <jhashemi@fau.edu> Sent: Tuesday, September 23, 2025 8:52 AM To: Fred Bloetscher <fbloetsc@fau.edu>

Cc: Raquel Assis <rassis@fau.edu>; Myeongsub Kim <kimm@fau.edu>; Hari Kalva <hkalva@fau.edu>;

Stella Batalama <sbatalama@fau.edu>; Hangi Zhuang <zhuang@fau.edu>

Subject: BS BME/MS AI

Dear Fred, as discussed before, BS ME/MS AI, BS EE/MS AI, and even BS CE / MS AI were all developed with Hanqi's help. BS BME/MS AI is an extension of this initiative and has exactly the same requirements. I discussed this with both the Dean and Hari. Please approve the program so we can proceed.

Mike, please provide anything elas that Fred may need.

Thank you. Javad Javad Hashemi, PhD

Chair, Department of Biomedical Engineering

Associate Dean for Research

Administrator, Link Ocean Engineering and Instrumentation Program

College of Engineering and Computer Science

Florida Atlantic University

