

Fwd: Proposed BS Engineering Technology Program (BSET)

Yan Yong

Sat 1/6/2018 4:48 PM

To: Dan Meeroff <dmeeroff@fau.edu>;

Sent from my iPhone

Begin forwarded message:

From: Javad Hashemi <jhashemi@fau.edu>
Date: January 6, 2018 at 3:53:09 PM EST
To: Nurgun Erdol <erdol@fau.edu>, Yan Yong <yongy@fau.edu>
Cc: Stella Batalama <sbatalama@fau.edu>, Ali Zilouchian <zilouchi@fau.edu>
Subject: RE: Proposed BS Engineering Technology Program (BSET)

Dear Yan, OME also supports this initiative. Just like Nurgun, we would like to add an ME technology core to it when possible.

All the best,
Javad

From: Nurgun Erdol
Sent: Friday, January 05, 2018 5:44 PM
To: Yan Yong <yongy@fau.edu>; Javad Hashemi <jhashemi@fau.edu>
Cc: Stella Batalama <sbatalama@fau.edu>; Ali Zilouchian <zilouchi@fau.edu>
Subject: RE: Proposed BS Engineering Technology Program (BSET)

Dear Yan,

CEECS supports the proposed BS Engineering Technology program. At some point, I would like to add an EE technology core to it, though.

Have a nice weekend,

Nurgun

Nurgun Erdol, PhD | Professor & Chair | FAU CEECS Department | Phone: +1 (561) 297-3409

From: Yan Yong
Sent: Friday, January 5, 2018 5:33 PM
To: Nurgun Erdol <erdol@fau.edu>; Javad Hashemi <jhashemi@fau.edu>
Cc: Stella Batalama <sbatalama@fau.edu>; Ali Zilouchian <zilouchi@fau.edu>
Subject: FW: Proposed BS Engineering Technology Program (BSET)

Hi Nurgun and Javad,

Thank you so much for the full support of the proposed BSET program. It was a productive meeting.

Please reply to this email to acknowledge your support of the proposal.

Have a nice weekend,

Yan

Yan Yong
Professor and Chair
Department of Civil, Environmental & Geomatics Engineering
Florida Atlantic University
Office: (561)297-3445

From: Yan Yong
Sent: Friday, January 05, 2018 10:45 AM
To: Nurgun Erdol <erdol@fau.edu>; Javad Hashemi <jhashemi@fau.edu>
Cc: Stella Batalama <sbatalama@fau.edu>; Ali Zilouchian <zilouchi@fau.edu>
Subject: FW: Proposed BS Engineering Technology Program (BSET)

Good morning Nurgun and Javad,

I hope you had chance to review the attached BSET proposal. Since CEGE is on a tight schedule to provide BOG with a plan for the future of the Geomatics Engineering program, I wondered if we can meet today to discuss this. I hope we can work together to make the technology program happen. What are your availability today?

Thanks,

Yan

Yan Yong
Professor and Chair
Department of Civil, Environmental & Geomatics Engineering
Florida Atlantic University
Office: (561)297-3445

From: Yan Yong
Sent: Wednesday, January 03, 2018 11:10 PM

To: Nurgun Erdol <erdol@fau.edu>; Javad Hashemi <jhashemi@fau.edu>
Cc: Stella Batalama <sbatalama@fau.edu>; Ali Zilouchian <zilouchi@fau.edu>
Subject: Proposed BS Engineering Technology Program (BSET)

Dear Nurgun and Javad,

Happy New Year!

CEGE plans to replace the exiting BS Geomatics Engineering program with the proposed BS Engineering Technology program. For the purpose of increasing graduation/retention rates and reducing the attrition rate in the College, this program was designed to capture students in the Pre-Professional Engineering program who cannot meet the current requirements to enter Computer Science or Engineering programs. Since this program will affect some students with concentrations in CEECS and OME, I would like to seek your comments and suggestions to make the program more inclusive. If possible, I will meet you in person this week or next week after Tuesday to answer any questions you may have.

Thanks,

Yan