

## Hari Kalva

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**From:** Manhar Dhanak  
**Sent:** Tuesday, September 28, 2021 9:50 AM  
**To:** Dan Meeroff; Hanqi Zhuang  
**Cc:** Fred Bloetscher; Hari Kalva; Pak-Cheung An  
**Subject:** Re: new EECS course - EEL 3514 Signals and Digital Filter Design

Dan, OME supports the new course proposal. Thanks. - Manhar

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**From:** 'Daniel Meeroff' <dmeeroff@fau.edu>  
**Date:** Tuesday, September 28, 2021 at 8:34 AM  
**To:** Hanqi Zhuang <zhuang@fau.edu>  
**Cc:** 'Manhar Dhanak' <dhanak@fau.edu>, fbloetsc <fbloetsc@fau.edu>, Hari Kalva <hkalva@fau.edu>  
**Subject:** Re: new EECS course - EEL 3514 Signals and Digital Filter Design

An email that OME supports the new course proposal of course.

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Daniel E. Meeroff, Ph.D.  
Professor and Associate Chair  
Department of Civil, Environmental & Geomatics Engineering  
Florida Atlantic University  
777 Glades Road, Building 36, Room 206  
Boca Raton, FL 33431-0991  
Tel.(561) 297-2658

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**From:** Hanqi Zhuang <zhuang@fau.edu>  
**Sent:** Monday, September 27, 2021 7:34 PM  
**To:** Dan Meeroff <dmeeroff@fau.edu>  
**Cc:** Manhar Dhanak <dhanak@fau.edu>; Fred Bloetscher <fbloetsc@fau.edu>; Hari Kalva <hkalva@fau.edu>  
**Subject:** Re: new EECS course - EEL 3514 Signals and Digital Filter Design

What answer do we need?

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**From:** Dan Meeroff <dmeeroff@fau.edu>  
**Sent:** Monday, September 27, 2021 7:06:26 PM  
**To:** Hanqi Zhuang <zhuang@fau.edu>  
**Cc:** Manhar Dhanak <dhanak@fau.edu>; Fred Bloetscher <fbloetsc@fau.edu>; Hari Kalva <hkalva@fau.edu>  
**Subject:** Re: new EECS course - EEL 3514 Signals and Digital Filter Design

I am sure that Manhar will have a swift answer in time for the UUPC deadline on Thursday this week.

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Daniel E. Meeroff, Ph.D.  
Professor and Associate Chair  
Department of Civil, Environmental & Geomatics Engineering

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777 Glades Road, Building 36, Room 206  
Boca Raton, FL 33431-0991  
Tel.(561) 297-2658

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**From:** Hanqi Zhuang <zhuang@fau.edu>  
**Sent:** Monday, September 27, 2021 3:53 PM  
**To:** Dan Meeroff <dmeeroff@fau.edu>  
**Cc:** Manhar Dhanak <dhanak@fau.edu>; Dan Meeroff <dmeeroff@fau.edu>; Fred Bloetscher <fbloetsc@fau.edu>; Hari Kalva <hkalva@fau.edu>  
**Subject:** Re: new EECS course - EEL 3514 Signals and Digital Filter Design

Dear Dan,

It is a good idea to let OME know that we are offering this new course. However, this is an EE/CE core course (required by ABET) within the EE discipline, and it is not intended for OME students. Therefore, Hari's email should not be viewed as a consultation to seek an approval from OME but as an informative message. Please do not delay the whole package submission because of this.

Thanks,  
Hanqi

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**From:** Hari Kalva <hkalva@fau.edu>  
**Sent:** Monday, September 27, 2021 1:43 PM  
**To:** Manhar Dhanak <dhanak@fau.edu>  
**Cc:** Hanqi Zhuang <zhuang@fau.edu>  
**Subject:** new EECS course - EEL 3514 Signals and Digital Filter Design

Hi Manhar, EECS is proposing a new course EEL 3514 Signals and Digital Filter Design – syllabus attached. Please provide your comments so that we can forward the new course proposals to UUPC. We need your response by Sept 29 for UUPC to process on Sept. 30.

Thank You,  
Hari