

**From:** Roger Goldwyn rgoldwyn@fau.edu  
**Subject:** Fw: Revised MAT 1931  
**Date:** March 20, 2018 at 1:50 PM  
**To:** Rainer Steinwandt RSTEINWA@fau.edu

RG

---

**From:** Ali Zilouchian  
**Sent:** Wednesday, March 7, 2018 4:12 PM  
**To:** Roger Goldwyn  
**Cc:** Rainer Steinwandt  
**Subject:** FW: Revised MAT 1931

Dear Roger;

As I mentioned, I discussed the proposed course with the Chairs also. They are very supportive of the new course the title of the course as proposed is fine if we can't include any Engineering word. Thx

Best Regards;

Ali

Ali Zilouchian, Ph.D., PE  
Associate Dean for Academic Affairs & Professor  
Director of CAPTURE Program  
College of Engineering and Computer Science  
Florida Atlantic University  
Boca Raton, Florida 33431-0991  
Tel: 561-297-0432  
Fax: 561-297-1111  
zilouchi@fau.edu

Please be advised that under Florida law, written communications to or from state officials regarding state business are public records available to the public and media upon request. Your e-mail communications may be subject to public disclosure.

-----Original Message-----

**From:** Ali Zilouchian  
**Sent:** Wednesday, February 28, 2018 8:38 AM  
**To:** Nurgun Erdol (erdol@fau.edu) <erdol@fau.edu>; Yan Yong (yongy@fau.edu) <yongy@fau.edu>; Javad Hashemi (jhashemi@fau.edu) <jhashemi@fau.edu>  
**Cc:** Stella Batalama <sbatalama@fau.edu>  
**Subject:** FW: Revised MAT 1931

Dear Colleagues;

Attached please find the Syllabi for the new Math course for our Engineering students. It will be

Attached please find the Syllabi for the new Math course for our Engineering students. It will be offered as a 4 credits course required for most of our students before they can enroll in Calculus I. I discussed the course offering as well as the logistics of the course with the Dean. In addition, we discussed it at our College Undergraduate Committee and Math/Eng. Committee. Please provide any feedback that you may have. In sequel, we would like to forward it in a timely fashion for the possible approval as an IFP course for our students. Thx

Best Regards;

Ali

Ali Zilouchian, Ph.D., PE

Associate Dean for Academic Affairs & Professor Director of CAPTURE Program College of Engineering and Computer Science Florida Atlantic University Boca Raton, Florida 33431-0991

Tel: 561-297-0432

Fax: 561-297-1111

zilouchi@fau.edu

Please be advised that under Florida law, written communications to or from state officials regarding state business are public records available to the public and media upon request. Your e-mail communications may be subject to public disclosure.