

Undergraduate Course Review Committee

Meeting Minutes

November 5, 2024, 12:00-1:00pm

Members Present: Tina Chiarelli (Chair), Kevin Murphy (Co-Chair), Joseph Bizon, Martha Garcia-Stout, Nicole Lapeyrouse, Sudeshna Pal, Heather Peralta, Eric Rutkow, Chris Velissaris, Shelly Wyatt, Robin Back, Manoj Chopra, Martin Dupuis, Alan Fyall, Delia Garcia, Tim Letzring, Sean Robb, Suha Saleh, Sandra Wheeler

Guests Present: Stephen Pratt, Susan Dyess, Brian Miller, Mark Ehrhart, Nina Leonard, Florian Jentsch, Parag Banerjee

Dr. Tina Chiarelli started the meeting at 12:00 pm

Meeting adjourned at 12:20 pm

Consent Agenda Approved

Course Deletions:

College of Arts and Humanities:

FRE 3441 Business French II: <https://ucf.kuali.co/cm/#/courses/view/66f1b3e4b7d83e33137053e8>

FRW 4310 Early Modern French Theater: <https://ucf.kuali.co/cm/#/courses/view/66f1b26bc0a0ba782fc6e2cf>

Course Revisions:

College of Sciences:

CHM 1032 General Chemistry: <https://ucf.kuali.co/cm/#/courses/view/65a829ba91f823e5c08bb6b7>
(Replacing MGF 1106 with MGF 1130 in prerequisite)

CHM 2205 Introduction to Organic and Biochemistry:
<https://ucf.kuali.co/cm/#/courses/view/66ec6facc5dc388ea4048e02> (Reducing the number of credit hours from 5 to 4.)

College of Engineering and Computer Science:

CAI 4823 Artificial Intelligence for Industrial Engineers:
<https://ucf.kuali.co/cm/#/courses/view/66e82d2591c00f948b677616> (STA 3032 & COP 3223C removed from prerequisite; MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, and CHS 1440C or CHM 2045C added to prerequisite)

CCE4003 Introduction to the Construction Industry:
<https://ucf.kuali.co/cm/#/courses/view/66e2f011703c82ae6a5d4e6c> (MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, and CHS 1440C or CHM 2045C added to prerequisite)

CGN 3405 Applied Numerical Methods for Civil Engineering:
<https://ucf.kuali.co/cm/#/courses/view/66e2f6743d62698f460ce4e1> (MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, and CHS 1440C or CHM 2045C added to prerequisite; MAP 2302 removed from corequisite; MAP 2302 added to PR/CR)

EEL 3004C Linear Circuits I: <https://ucf.kuali.co/cm/#/courses/view/66e82e2b4fec50310af9b96c> (MAC 2311C, MAC 2312, MAC 2313 and CHS 1440C or CHM 2045C added to prerequisite; MAP 2302 removed from corequisite; MAP 2302 added to PR/CR)

EEL 3004K Honors Linear Circuits I: <https://ucf.kuali.co/cm/#/courses/view/66e83022703c827e795da3e5> (MAC 2311C, MAC 2312, MAC 2313 and CHS 1440C or CHM 2045C added to prerequisite; MAP 2302 removed from corequisite; MAP 2302 added to PR/CR)

EEL 3801C Computer Organization: <https://ucf.kuali.co/cm/#/courses/view/66e8294c3d626926fa0d36be> (MAC 2311C, MAC 2312, CHS1440C and CHM2045C added to prerequisite)

EGN 3321 Engineering Analysis-Dynamics: <https://ucf.kuali.co/cm/#/courses/view/66e833e24fec50283bf9b99b> (MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, and CHS 1440C or CHM 2045C added to prerequisite)

EGN 3321H Honors Engineering Analysis-Dynamics: <https://ucf.kuali.co/cm/#/courses/view/66e8374ae49be106f1b5f59d> (MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, and CHS 1440C or CHM 2045C added to prerequisite)

EGN 3331C Mechanics of Materials: <https://ucf.kuali.co/cm/#/courses/view/66e2f87691c00f7f7c672759> (MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, and CHS 1440C or CHM 2045C added to prerequisite; MAP 2302 removed from corequisite; MAP 2302 added to PR/CR)

EGN 3343 Thermodynamics: <https://ucf.kuali.co/cm/#/courses/view/66e83846a4a7f761ea2b785b> (MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, and CHS 1440C or CHM 2045C added to prerequisite)

EGN 3343H Honors Thermodynamics: <https://ucf.kuali.co/cm/#/courses/view/66e838493d6269ef830d372a> (MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, and CHS 1440C or CHM 2045C added to prerequisite)

EGN 3373 Principles of Electrical Engineering: <https://ucf.kuali.co/cm/#/courses/view/66e83b4aa4a7f73a4f2b7878> (MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, and CHS 1440C or CHM 2045C added to prerequisite; MAP 2302 removed from corequisite; MAP 2302 added to PR/CR)

EGM 3601 Solid Mechanics: <https://ucf.kuali.co/cm/#/courses/view/66e4a0ffe49be1088ab5b267> (CHS 1440C and CHM 2045C added to prerequisite)

EGM 3601 Honors Solid Mechanics: <https://ucf.kuali.co/cm/#/courses/view/66e83a2c91c00f6a3d677679> (CHS 1440C and CHM 2045C added to prerequisite)

EMA 3012C Experimental Techniques in Materials I: <https://ucf.kuali.co/cm/#/courses/view/66e4777ce49be11c8eb5b0e1> (MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, CHS 1440C or CHM 2045C and EGN 3365 or EMA 3706 added to prerequisite)

EMA 3124 Design and Selection of Materials: <https://ucf.kuali.co/cm/#/courses/view/66e82a915f734b469a6fbb79> (MAC 2311C, MAC 2312, PHY 2048C or PHY 2048 and PHY 2048L, and CHS 1440C or CHM 2045C added to prerequisite)

STA 3032 Probability and Statistics for Engineers: <https://ucf.kuali.co/cm/#/courses/view/66edce8b1ab8160b95a8bdad> (MAC 2312 removed from PR/CR and added to prerequisite)

College of Arts and Humanities:

WOH 4208 History of the Global Drug Trade and Addiction: <https://ucf.kuali.co/cm/#/courses/view/66f309110e3f1ca8a873d632> (Name update from "History of the Global Drug Trade"; AMH 2010, AMH 2020, EUH 2000, EUH 2001, WOH 2012 added to prerequisite)

Action Agenda

Special Topics Course:

College of Community Innovation and Education:

EEX 4932 ST: Registered Behavior Technician:

<https://ucf.kuali.co/cm/#/courses/view/66992266852c5279725cf882> **Tabled; no representative from college.**

New Courses:

College of Engineering and Computer Science:

EMA 4411 Principles of Semiconductor Manufacturing:

<https://ucf.kuali.co/cm/#/courses/view/66d09cdee8c047577f07fc5b> **Approved**

Rosen College of Hospitality Management:

HFT 3362H Honors Technology and Innovation in the Theme Park and Attraction Industry:

<https://ucf.kuali.co/cm/#/courses/view/66fd99690e3f1c658274bd15> **Approved**

HFT 3395H Honors Entertainment Technology and Innovation:

<https://ucf.kuali.co/cm/#/courses/view/66fef7cdd5fef9970a7ceb34> **Approved**

College of Arts and Humanities:

ASH 4443 The Japanese Empire: <https://ucf.kuali.co/cm/#/courses/view/66fdce3c47a852a0a804857a>

Approved

College of Sciences:

INP 4057 Industrial Psychology: <https://ucf.kuali.co/cm/#/courses/view/670005e847a85233a3070034>

Approved

SOP 3505 Interpersonal Relationships: <https://ucf.kuali.co/cm/#/courses/view/67000b0eb02b40e42a75f250>

Approved