

Provost & Executive
Vice President

JUL 21 2016

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DOC.# 22153

A MEMORANDUM

DATE: July 20, 2016
TO: Academic Deans Council
FROM: Dr. Dana Pomykal Franz
UCCC Chair
RE: Change Notice 9

Listed below are curriculum change proposals which have been recommended by the University Committee Courses and Curricula. Under current procedure, members of the Academic Deans Council may question the approval of these proposals at any time prior to 5:00 p.m. on August 2, 2016 by contacting Dr. Dana Pomykal Franz (5-7117) or the office of the Vice President for Academic Affairs (5-3742). If no questions have been raised, the proposals will be considered approved automatically.

1. Course Proposals

EDUCATION

Modification	<u>EPY 8493</u>	Approved	<p>FROM: Child Behavior and Personality Assessment. (3). (Prerequisites: EPY 8263 and EPY 8723 or consent of the department). Two hours lecture. Two hours practicum. Theory and practice in selection, administration, scoring, and interpretation of personality assessment instruments used in educational psychology. Emphasizes empirical methods, projective measures, and report writing.</p> <p>TO: Social Emotional and Behavioral Assessment. (3). (Prerequisites: EPY 8263 or consent of the department). Three hours lecture. Theory and practice of social and behavioral assessment will be emphasized; including identification of presenting concerns, selection of assessment techniques, interpretation of data, and report writing.</p> <p>Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 422801 30 Char: Soc-Emotional & Beh Assessment Effective: Summer 2016</p>
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ENGINEERING


Technical Change (+Campus 6)	<u>ECE 3213</u>	Approved	<p>Approval to offer Campus 6 for Introduction to Solid State Electronics. Effective: Summer 2016</p>
Technical Change (+Campus 6)	<u>ECE 3313</u>	Approved	<p>Approval to offer Campus 6 for Electromagnetics I. Effective: Summer 2016</p>
Technical Change (+Campus 6)	<u>ECE 3323</u>	Approved	<p>Approval to offer Campus 6 for Electromagnetics II. Effective: Summer 2016</p>
Technical Change (+Campus 6)	<u>ECE 3413</u>	Approved	<p>Approval to offer Campus 6 for Introduction to Electronic Circuits. Effective: Summer 2016</p>
Technical Change (+Campus 6)	<u>ECE 3424</u>	Approved	<p>Approval to offer Campus 6 for Intermediate Electronic Circuits. Effective: Summer 2016</p>

Technical Change (+Campus 6) <u>ECE 3434</u>	Approved	Approval to offer Campus 6 for Advanced Electronic Circuits. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 3443</u>	Approved	Approval to offer Campus 6 for Signals and Systems. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 3614</u>	Approved	Approval to offer Campus 6 for Fundamentals of Energy Systems. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 3724</u>	Approved	Approval to offer Campus 6 for Microprocessors. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4000</u>	Approved	Approval to offer Campus 6 for Directed Individual Study for Electrical and Computer Engineering. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4193/</u> 6193	Approved	Approval to offer Campus 6 for Automotive Engineering. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4243/</u> 6243	Approved	Approval to offer Campus 6 for Introduction to Physical Electronics. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4263/</u> 6263	Approved	Approval to offer Campus 6 for Principles of VLSI Design Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4273/</u> 6273	Approved	Approval to offer Campus 6 for Microelectronics Process Design Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4283/</u> 6283	Approved	Approval to offer Campus 6 for Microelectronics Device Design Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4293/</u> 6293	Approved	Approval to offer Campus 6 for Nano-electronics. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4313/</u> 6313	Approved	Approval to offer Campus 6 for Antennas. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4323/</u> 6323	Approved	Approval to offer Campus 6 for Electromagnetic Compatibility. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4333/</u> 6333	Approved	Approval to offer Campus 6 for RF and Microwave Engineering. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4411/</u> 6411	Approved	Approval to offer Campus 6 for Remote Sensing Seminar Effective: Summer 2016

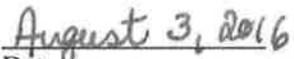
Technical Change <u>ECE 4413/</u> (+Campus 6) 6413	Approved	Approval to offer Campus 6 for Digital Signal Processing. Effective: Summer 2016
Technical Change <u>ECE 4423/</u> (+Campus 6) 6423	Approved	Approval to offer Campus 6 for Introduction to Remote Sensing Technologies. Effective: Summer 2016
Technical Change <u>ECE 4433/</u> (+Campus 6) 6433	Approved	Approval to offer Campus 6 for Introduction to Radar. Effective: Summer 2016
Technical Change <u>ECE 4512</u> (+Campus 6)	Approved	Approval to offer Campus 6 for EE Design I. Effective: Summer 2016
Technical Change <u>ECE 4522</u> (+Campus 6)	Approved	Approval to offer Campus 6 for EE Design II. Effective: Summer 2016
Technical Change <u>ECE 4532</u> (+Campus 6)	Approved	Approval to offer Campus 6 for CPE Design I. Effective: Summer 2016
Technical Change <u>ECE 4542</u> (+Campus 6)	Approved	Approval to offer Campus 6 for CPE Design II. Effective: Summer 2016
Technical Change <u>ECE 4613/</u> (+Campus 6) 6613	Approved	Approval to offer Campus 6 for Power Transmission Systems. Effective: Summer 2016
Technical Change <u>ECE 4633/</u> (+Campus 6) 6633	Approved	Approval to offer Campus 6 for Power Distribution Systems. Effective: Summer 2016
Technical Change <u>ECE 4643/</u> (+Campus 6) 6643	Approved	Approval to offer Campus 6 for Power Systems Relaying and Control. Effective: Summer 2016
Technical Change <u>ECE 4653/</u> (+Camus 6) 6653	Approved	Approval to offer Campus 6 for Introduction to Power Electronics. Effective: Summer 2016
Technical Change <u>ECE 4663/</u> (+Campus 6) 6663	Approved	Approval to offer Campus 6 for Insulation Coordination in Electric Power Systems. Effective: Summer 2016
Technical Change <u>ECE 4673/</u> (+Campus 6) 6673	Approved	Approval to offer Campus 6 for Fundamentals of High Voltage Engineering. Effective: Summer 2016
Technical Change <u>ECE 4713/</u> (+Campus 6) 6713	Approved	Approval to offer Campus 6 for Computer Architecture. Effective: Summer 2016

Technical Change (+Campus 6) <u>ECE 4723/</u> 6723	Approved	Approval to offer Campus 6 for Embedded Systems. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4743/</u> 6743	Approved	Approval to offer Campus 6 for Digital System Design. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4763/</u> 6763	Approved	Approval to offer Campus 6 for Information and Computer Security. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4783/</u> 6783	Approved	Approval to offer Campus 6 for Vision Based Guidance for MAVs. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4813/</u> 6813	Approved	Approval to offer Campus 6 for Communications Theory. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4823/</u> 6823	Approved	Approval to offer Campus 6 for Digital Communications. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4833/</u> 6833	Approved	Approval to offer Campus 6 for Data Communications and Computer Networks. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4843/</u> 6843	Approved	Approval to offer Campus 6 for Error Correcting Digital Codes. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4853/</u> 6853	Approved	Approval to offer Campus 6 for Electro-Optics. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4913/</u> 6913	Approved	Approval to offer Campus 6 for Feedback Control Systems I. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4923/</u> 6923	Approved	Approval to offer Campus 6 for Feedback Control Systems II. Effective: Summer 2016
Technical Change (+Campus 6) <u>ECE 4933/</u> 6933	Approved	Approval to offer Campus 6 for State Space Design and Instruments. Effective: Summer 2016

All of the proposals were approved with the exception of the following:
Proposals**



Dr. Peter L. Ryan
Associate Vice President for Academic Affairs



Date