

Provost & Executive
Vice President
AUG 24 2021
RECEIVED
DOC.# 45230

A MEMORANDUM

DATE: August 20, 2021
TO: Academic Deans Council
FROM: Dr. Andy Perkins
UCCC Chair
RE: Change Notice 15

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 September 2, 2021 by contacting Dr. Andy Perkins (5-0004) 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 by college/school

ACADEMIC AFFAIRS

<p>Technical Change <u>HON 1091</u></p>	<p>Approved</p>	<p>FROM: HON 1091 Honors Forum II. (1). One hour lecture. Weekly meeting of honors students. Discussion led by faculty and/or students on various topics. TO: HON 1091 Honors Forum II. (1). One hour lecture. Weekly meeting of honors students. Discussion led by faculty and/or students on various topics. Repeatable under different topics. Repeatable: For maximum of 3 credit hours Effective: Fall 2021</p>
<p>Technical Change <u>HON 2081</u></p>	<p>Approved</p>	<p>FROM: HON 2081 Honors Forum III. (1). One hour lecture. Weekly meeting of honors students. Discussion led by faculty and/or students on various topics. TO: HON 2081 Honors Forum III. (1). One hour lecture. Weekly meeting of honors students. Discussion led by faculty and/or students on various topics. Repeatable under different topics. Repeatable: For maximum of 3 credit hours Effective: Fall 2021</p>
<p>Technical Change <u>HON 2091</u></p>	<p>Approved</p>	<p>FROM: HON 2091 Honors Forum IV. (1). One hour lecture. Weekly meeting of honors students. Discussion led by faculty and/or students on various topics. TO: HON 2091 Honors Forum IV. (1). One hour lecture. Weekly meeting of honors students. Discussion led by faculty and/or students on various topics. Repeatable under different topics. Repeatable: For maximum of 3 credit hours Effective: Fall 2021</p>

<p>Technical Change <u>HON 3143</u></p>	<p>Approved</p>	<p>FROM: HON 3143 Honors Seminar in Social Science. (3). (Prerequisite: sophomore standing or above, completion of Composition I and II requirements. Repeatable under different subtitles). Three hour [sic] seminar. An interdisciplinary or problem-based study of social groups, institutions, and other phenomena. Topics and instructors will vary. TO: HON 3143 Honors Seminar in Social Science. (3). (Prerequisite: sophomore standing or above, completion of Composition I and II requirements. Repeatable up to three times under different subtitles). Three hours seminar. An interdisciplinary or problem-based study of social groups, institutions, and other phenomena. Topics and instructors will vary. Repeatable: For maximum of 12 credit hours Effective: Fall 2021</p>
<p>Technical Change <u>HON 3163</u></p>	<p>Approved</p>	<p>FROM: HON 3163 Honors Seminar in Natural Science. (3). (Prerequisite: sophomore standing or above, completion of Composition I and II requirements. Repeatable under different subtitles). Three hour [sic] lecture. An interdisciplinary course concerning a topic of importance in the natural sciences and its impact on society as a whole. Topics and instructors will vary. TO: HON 3163 Honors Seminar in Natural Science. (3). (Prerequisite: sophomore standing or above, completion of Composition I and II requirements. Repeatable up to three times under different subtitles). Three hours lecture. An interdisciplinary course concerning a topic of importance in the natural sciences and its impact on society as a whole. Topics and instructors will vary. Repeatable: For maximum of 12 credit hours Effective: Fall 2021</p>

<p>Technical Change <u>HON 3173</u></p>	<p>Approved</p>	<p>FROM: HON 3173 Honors Seminar in Fine Arts. (3). (Prerequisite: Sophomore standing or above, completion of Composition I and Composition II requirements). Three hours seminar. Repeatable with no limits, under different subtitles. An investigation of interdisciplinary problems or themes in the visual and performing arts. Readings and discussions, supplemented by lectures and presentations.</p> <p>TO: HON 3173 Honors Seminar in Fine Arts. (3). (Prerequisite: Sophomore standing or above, completion of Composition I and Composition II requirements). Three hours seminar. Repeatable, up to three times, under different subtitles. An investigation of interdisciplinary problems or themes in the visual and performing arts. Readings and discussions, supplemented by lectures and presentations.</p> <p>Repeatable: For maximum of 12 credit hours Effective: Fall 2021</p>
<p>Technical Change <u>HON 3183</u></p>	<p>Approved</p>	<p>FROM: HON 3183 Honors Seminar in Humanities. (3). (Prerequisite: Sophomore standing or above, completion of Composition I and II requirements. Repeatable under different subtitles). Three hour [sic] seminar. An investigation of interdisciplinary problems or themes in the human experience. Readings and discussions, supplemented by lectures and presentations.</p> <p>TO: HON 3183 Honors Seminar in Humanities. (3). (Prerequisite: Sophomore standing or above, completion of Composition I and II requirements. Repeatable up to three times under different subtitles). Three hours seminar. An investigation of interdisciplinary problems or themes in the human experience. Readings and discussions, supplemented by lectures and presentations.</p> <p>Repeatable: For maximum of 12 credit hours Effective: Fall 2021</p>

ARTS AND SCIENCES

Addition <u>PSY 8623</u>	Approved	PSY 8623 Advanced Social and Developmental Psychology. (3). (Prerequisite: PSY 3623 & PSY 3803 or instructor consent). Three hours lecture. Examination of research, theories, methodology, and core tenets of developmental and social psychology and their interaction. Emphasis upon lifespan development, age-graded influences and cohort differences, social cognition, emotion, attitudes, culture, and intergroup relations. Method of Instruction: C Method of Delivery: F Campus: 1 CIP: 420101 30 Char: Adv Soc Dev Psyc Effective: Fall 2021
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EDUCATION

Technical Change <u>TECH 6333</u> +Meridian (split level with TECH 4333)	Approved	TECH 4333/6333 Approval to Offer Campus Meridian 2 for Introduction to Computer Science Education. Campus: 1, 2, & 5 Effective: Fall 2021
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ENGINEERING

Technical Change <u>ME 3613</u>	Approved	FROM: ME 3613 System Dynamics. (3). (Prerequisites: EM 2433, ME 3113, and EM 3313). Three hours lecture. Mathematical description of mechanical, electrical, hydraulic and pneumatic systems. Transient and frequency response of linear systems. TO: ME 3613 System Dynamics. (3). (Prerequisites: Grade of C or better in EM 2433, ME 3113, and EM 3313). Three hours lecture. Mathematical description of mechanical, electrical, hydraulic and pneumatic systems. Transient and frequency response of linear systems. Effective: Fall 2021
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<p>Technical Change</p> <p><u>ME 4301</u></p>	<p>Approved</p>	<p>FROM: ME 4301 Thermo-Fluids Laboratory. (1). (Prerequisites: ME 3103, EM 3313, ME 3313, ME 3523, and a technical junior-level writing course). Two hours laboratory. Selection, use of pressure, temperatures, fluid flow, heat transfer instrumentation. Experiments with fluid flow, thermodynamic systems, heat transfer. Statistical design of experiments.</p> <p>TO: ME 4301 Thermo-Fluids Laboratory. (1). (Prerequisites: ME 3103, ME 3313, ME 3523, Grade of C or better in EM 3313, and a technical junior-level writing course). Two hours laboratory. Selection, use of pressure, temperatures, fluid flow, heat transfer instrumentation. Experiments with fluid flow, thermodynamic systems, heat transfer. Statistical design of experiments.</p> <p>Effective: Fall 2021</p>
<p>Technical Change</p> <p><u>ME 4401</u></p>	<p>Approved</p>	<p>FROM: ME 4401 Solid Mechanics Laboratory. (1). (Prerequisites: EM 3313, ME 3103, ME 3403, EM 2433, and EM 2433, and a technical junior-level writing course). Two hours laboratory. Selection and use of strain gages, dimensional measurements, load cells, accelerometers; hands-on experiments with quasi-static and dynamic-impact testing, spring constants and vibrations.</p> <p>TO: ME 4401 Solid Mechanics Laboratory. (1). (Prerequisites: ME 3103, ME 3403, Grade of C or better in EM 3313 and EM 2433, and a technical junior-level writing course). Two hours laboratory. Selection and use of strain gages, dimensional measurements, load cells, accelerometers; hands-on experiments with quasi-static and dynamic-impact testing, spring constants and vibrations.</p> <p>Effective: Fall 2021</p>

Technical Change	<u>PTE 3953</u>	Approved	<p>FROM PTE 3953 Petroleum Reservoir Rock Properties and Fluid Flow. (3). (Prerequisites: PH 2213 and MA 2733). Three hours lecture. Study of the physical properties of petroleum reservoir rocks as they relate to the flow of oil, water, and gas through porous and permeable rocks.</p> <p>TO: PTE 3953 Petroleum Reservoir Rock Properties and Fluid Flow. (3). (Prerequisites: PH 2213, and credit or registration in MA 2733). Three hours lecture. Study of the physical properties of petroleum reservoir rocks as they relate to the flow of oil, water, and gas through porous and permeable rocks. Effective: Fall 2021</p>
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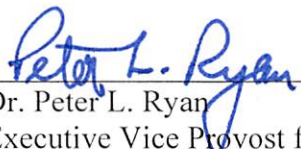
2. Program Proposals by college/school

VETERINARY SCIENCE

Technical Change	<p>Degree: BS</p> <p>Major: Veterinary Medical Technology</p>	Approved	<p>See proposal for list of revisions.</p> <p>Effective: Fall 2021</p>
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All of the proposals were approved with the exception of the following:

Proposals**



 Dr. Peter L. Ryan
 Executive Vice Provost for Academic Affairs

September 2nd 2021
 Date