

A MEMORANDUM

DATE: June 25, 2020

TO: Academic Deans Council

FROM: Dr. Dana Pomykal Franz
UCCC Chair

RE: Change Notice 14

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 July 9, 202 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 by college/school

ARTS AND SCIENCES

Modification	CH 8553	Approved	<p>FROM: CH 8553 Theoretical Organic Chemistry. (3). (Prerequisite: 12 credits in organic chemistry). Three hours lecture. A study of the mechanisms of organic reactions.</p> <p>TO: CH 8553 Physical Organic Chemistry. (3). (Prerequisite: 12 credits in organic chemistry). Three hours lecture. A study of the interrelationships between structure and reactivity in organic molecules, including chemical equilibrium, kinetics, and thermodynamics as related to organic chemistry.</p> <p>30 Char: Physical Organic Chemistry Campus: 1 Effective: Fall 2020</p>
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EDUCATION

Technical Change	MU 1213	Approved	<p>FROM: MU 1213 Music Theory I. (3). Three hours lecture. Fundamental concepts of notation of key signatures, intervals, scales, chords, and clefs. Principles of Common-Practice Period Functional Harmony. Co-requisite: MU 1321 or consent of instructor.</p> <p>TO: MU 1213 Music Theory I. (3). (Prerequisite: Music or Music Education major or permission of the instructor). Three hours lecture. Fundamental concepts of notation of key signatures, intervals, scales, chords, and clefs. Principles of Common-Practice Period Functional Harmony. Co-requisite: MU 1321 or permission of instructor.</p> <p>Effective: Fall 2020</p>
Technical Change	MU 1321	Approved	<p>FROM: MU 1321 Ear Training I. (3). Two hours laboratory. Aural identification [sic], singing and dictation of major and minor scales, diatonic melodies, isolated harmonies, simple intervals and rhythms. Co-requisite: MU 1213 or consent of instructor.</p> <p>TO: MU 1321 Ear Training I. (3). (Prerequisite: Music or Music Education major or permission of the instructor). Two hours laboratory. Aural identification, singing and dictation of major and minor scales, diatonic melodies, isolated harmonies, simple intervals and rhythms. Co-requisite: MU 1213 or permission of instructor.</p> <p>Effective: Fall 2020</p>

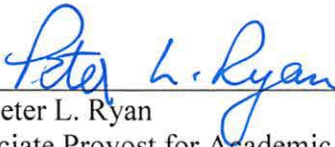
Technical Change	MU 1413	Approved	<p>FROM: MU 1413 Music Theory II. (3). (Prerequisite: C or better in MU 1213). Three hours lecture. Further elements of harmony, including seventh-chords, non-chord tones, chromatic vocabulary. Small forms. Co-requisite: MU 1521 or consent of instructor.</p> <p>TO: MU 1413 Music Theory II. (3). (Prerequisite: C or better in MU 1213, Music or Music Education Major or permission of the instructor). Three hours lecture. Further elements of harmony, including seventh-chords, non-chord tones, chromatic vocabulary. Small forms. Co-requisite: MU 1521 or permission of instructor.</p> <p>Effective: Fall 2020</p>
Technical Change	MU 1521	Approved	<p>FROM: MU 1521 Ear Training II. (3). (Prerequisite: Co or better in MU 1321). Two hours laboratory. Aural identification, singing and dictation of diatonic melodies, triads, simple intervals and rhythms. Co-requisite: MU 1413 or permission consent of instructor.</p> <p>TO: MU 1521 Ear Training II. (3). (Prerequisite: C or better in MU 1321, Music or Music Education major or permission of the instructor). Two hours laboratory. Aural identification, singing and dictation of diatonic melodies, triads, simple intervals and rhythms. Co-requisite: MU 1413 or permission of instructor.</p> <p>Effective: Fall 2020</p>

2. Program Proposals by college/school:

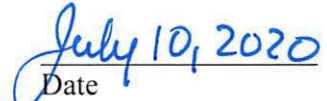
EDUCATION

Technical Change +Online/Distance (Revision of earlier proposal on Change Notice 4)	<p>Degree: MS</p> <p>Major: Educational Psychology</p> <p>Concentration: General Educational Psychology, Psychometry, Applied Behavior Analysis</p>	Approved	<p>See proposal for list of revisions.</p> <p>Effective: Fall 2020</p>
Technical Change +Online/Distance (Revision of earlier proposal on Change Notice 4)	<p>Degree: Certificate</p> <p>Major: Applied Behavior Analysis</p>	Approved	<p>See proposal for list of revisions.</p> <p>Effective: Fall 2020</p>

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



Dr. Peter L. Ryan
Associate Provost for Academic Affairs



Date