

Revision in credits /Contact Hours

configuration configuration		Hours				
Section 1. Proposal Info	L		Type of Course:			
Course Developer:		Type of Propo	oosal <u>X</u> Lower Division		Collegiate (transfer)	
Hisao Watanabe		X Revised course ☐ 199 Special Studies		Professional/Techr	nical (program requires)	
Date: August 14, 2012			Studies	Professional/Techr	nical (stand-alone)	
Catalog year to take effect : 20	)13-2014	299 Trends		Developmental, nu	imbered below 100	
Rationale: How does this proposal furth Currently, Keyboard Skills discrepancy has needed t 1-credit class with 2 conta amount of time. This crea revision, students will rec assessment, and increase What evidence supports this Most four-year institutions Keyboard Skills and secon (New courses) How do you kn N/A	s I is set for 2 credits o be ironed out for o act hours per week, ated a pedagogical s eive more in-depth e transferability of the proposal? s have an equal amond-year Keyboard S now there is a demand	s with 3 contaguite some ti the instructo strain for both instruction was course.	act hours perme. Due to to the instruction had to cover the instruction had to cover the instruction had been decided and the instruction had been decided as a second control of the instruction had	he fact that Keybo er more advanced r or and student. As exposure. It will e	ard Skills II has been a material in a shorter s a result of this credit nhance clarity, accurate	
PREVIOUS Catalog/Co Course Number: MUS 21			board Skills	SII (30 characters	maximum)	
Full Course Title in print	catalog: MUS 215	Keyboard S	kills II			
Prerequisites: MUS 214 o II, MUS 212 & Sight-rea		-	es: <u>Concurre</u>	nt but not co-req	uisite will be Theory	
Grade Option: X Graded	(with P/NP option)	Pass/No	Pass only			
Number / Type Credits  Output Lecture Lec/Lab Lab Lab Total credits (sum)	Term Minimum Co <u>0</u> hours (lecture credi <u>20</u> hours (lec-lab credits x <u>0</u> hours (lab credits x <u>20</u> Total hours (su	ts x 10) dits x 20) 30)	_ `	re credits x 12) lab credits x 24) redits x 36)	11-Week Term Contact <u>0</u> hours (lecture credits x 11) <u>22</u> hours (lec-lab credits x 2) <u>0</u> hours (lab credits x 33) <u>22</u> Total hours (sum)	

1) 22)

What will change in this course as a result of changing the credits?

Course Description	Course Outline	$\underline{\mathbf{X}}$ Contact Hours
Course Outcomes	X Other (explain): Numl	per of credits

Section 2. Proposed Course Outline (A general statement of course content that informs class syllabus construction.)

Course Number: MUS 215 Course Title for Banner: Keyboard Skills II (30 characters maximum)

Full Course Title for print catalog: MUS 215 Keyboard Skills II

# Prerequisites: <u>MUS 214 or proficiency test</u> Co-requisites: <u>Concurrent but not co-requisite will be Theory II, MUS 212 & Sight-reading/Ear Training MUS 225</u>

Grade Option: X Graded (with P/NP option) Pass/No Pass only

<b>Number / Type Credits</b>	<b>Term Minimum Contact</b>	<b>Term Maximum Contact</b>	11-Week Term Contact
<u><b>0</b></u> Lecture	$\underline{0}$ hours (lecture credits x 10)	$\underline{0}$ hours (lecture credits x 12)	$\underline{0}$ hours (lecture credits x 11)
2 Lec/Lab	40 hours (lec-lab credits x 20)	48 hours (lec-lab credits x 24)	44 hours (lec-lab credits x 22)
<u><b>0</b></u> Lab	$\underline{0}$ hours (lab credits x 30)	<b>0</b> hours (lab credits x 36)	$\underline{0}$ hours (lab credits x 33)
<b>2</b> Total credits (sum)	40 Total hours (sum)	48 Total hours (sum)	44 Total hours (sum)

# **Original Course Description:**

This course is part of a six-term sequence. It is designed to develop piano skills essential for all music majors. Keyboard Skills II focuses on chromatic harmony. Skills include the performance of scales and arpeggios, chord progressions with modulations (including altered chords) with corrective voice leading and resolution, harmonization, transposition, improvisation, realization of figured bass, sight-reading of two-part piano texture.

# **New Course Description (1000 character limit):**

N/A

## **Original Course Outcomes and Proficiencies**

What did the student *know*, what could the student *do* at the end of the course, or what *attitudes* related to the subject would the student hold?

# **Upon successful completion of this course, the student:**

- 1. Play all Major scales, two hands, two octaves
- 2. Play all Minor scales, one hand, one octave
- 3. Play all Major and minor arpeggios, two octaves, both hands
- 4. Play accompaniment for children's songs
- 5. Plan and play chromatic and enharmonic modulation
- 6. Harmonize unfamiliar melody with use of altered chords (N6, augmented sixths, common tone fully diminished 7<sup>th</sup> chord).
- 7. Play all types of cadential formulas (authentic, plagal, half, Phrygian, and deceptive) with insertions of chromatic chords (N6, augmented sixths, common tone fully diminished 7<sup>th</sup> chord).
- 8. Realize figured bass which includes all types of chromatically altered chords (see #5 & #6).
- 9. Read two-part excerpt in which one part is written in either alto or tenor clef.
- 10. Score-reading (orchestra score and string

#### Assessments Used

What evidence did you gather that students have achieved course outcomes? (assessment tools include departmental tests, written products, portfolios, juried performances, quizzes and exams, or alternative assessments such as qualitative studies, capstone projects, external reviewers, etc.)

## How each outcome was assessed:

### Review by perform #1-4 using correct fingerings

Perform #5 using correct voice leading and resolutions.

Perform #6 using appropriate chords and positions.

Perform #7 using appropriate chords, voice leading, and resolutions.

Perform #8 using correct voice leading and resolutions.

Perform #9 with reasonable fluency.

Perform #10 using appropriate reduction that captures both

### quartet open score).

student will:

#### **New Course Outcomes and Proficiencies**

What will the student *know* or *be able to do* at the end of the course, or what *attitudes* related to the subject will the student hold?

Since this is not a new course, original course outcomes and proficiencies and assessments planned will remain intact with no changes. See above.

# Upon successful completion of this course, the

A. A. B. B. C. C. D. D. E.

## **Original Course Content by Major Topics**

What topics were originally presented? What were the main activities of the course? What were the central themes? **Review MUS214** 

Chord progressions and harmonizations which include all aspects of chromaticism (includes N6, augmented sixth chords, and common tone diminished 7<sup>th</sup> chord).

Realization of figured bass which includes modulation to remote key by use of chromatic chords.

Element of score reading and realization at the keyboard, plus introduction of C-clefs.

## **New Course Content by Major Topics**

What topics will be presented? What are the main activities of the course? What are the central themes? (See sample at <a href="http://www.lanecc.edu/cops/format3.htm">http://www.lanecc.edu/cops/format3.htm</a>.)

Since this is not a new course, original course content by major topics remains intact without change. See above.

### Section 3. Curriculum Equity (<a href="http://www.lanecc.edu/cops/curric.htm">http://www.lanecc.edu/cops/curric.htm</a>)

To promote an environment where all learners are encouraged to develop their full potential, this course will support Lane's Curriculum Equity policy in the following way(s):

Anyone who has passed MUS214 may enter the class or anyone who demonstrates proficiency of MUS214 may enter the class.

# **Assessments Planned**

What evidence will you have that students have achieved course outcomes? (assessment tools may include departmental tests, written products, portfolios, juried performances, quizzes and exams, or alternative assessments such as qualitative studies, capstone projects, external reviewers, etc.)

harmonic and rhythmic essence of the music.

#### How each outcome will be assessed:

# **Section 4. Required Signatures**

# **Library Impact Statement**

Under accreditation standards, Library consultation is essential for new programs, new courses and for substantively revised courses when the revisions entail any change in library use.

Each academic area has a Liaison Librarian (http://www.lanecc.edu/library/liaison.htm) to help faculty identify materials to be ordered

What assignments will require the use of library and information resources?

to support the curriculum. Make an appointmeek ahead of the deadline for submission.	nent with the designated l	ibrarian to discuss t	he library needs of your c	course at least a	
To be completed by Liaison Librarian:  Library resources are adequate to support Additional resources are needed but can be significant additional Library funds/resorproposal.	be obtained from current		Liaison Librarian	Date	
Divisional Approvals					
Human, Physical, and Financial Resource Additional instructional costs (staff, mate facilities) will be incurred to offer this cofunding:	<ul> <li>Fees (select one):</li> <li>X We have completed a fee request form to be submitted to ASA upon course approval.</li> <li>☐ No special fees will be required for this course.</li> </ul>				
X No additional instructional resources (staf facilities) are needed to offer this course.  Explain:	Required Certifications:  X We have developed minimum course certification standards for this course to be filed with ASA to allow compliance with the faculty contract.  We have completed faculty certification form(s) (http://www.lanecc.edu/cops/faccertf.pdf) for this course to be filed with ASA and Human Resources so RIF grid information will be updated.  Divisional Recommendation (select one):  X Pass □ Do Not Pass				
Divisional Recommendation (select one):  X The Division Chair and Administrative Asthis course proposal and kept a copy for a Faculty review of this course was complete.					
on(date).  New course outlines have been prepared for the Divisional binder containing all current course outlines.					
Office Administrator	Date	Division Chair		Date	
College Approval					
Curriculum Committee Chair	Date	Executive Dean for	or Academic Affairs	Date	
Curriculum Approval Committee hearing:	Date	Vice President for Chief Academic (	r Academic Affairs &	Date	