# BUTTE COLLEGE COURSE OUTLINE

# I. CATALOG DESCRIPTION

MUS 40 - Piano I 1 Unit(s)

Prerequisite(s): NONE

Limitation on Enrollment: Selected by audition

**Recommended Prep:** NONE **Transfer Status:** CSU/UC

8.5 hours Lecture 25.5 hours Lab

This course consists of individualized study of the appropriate techniques and repertoire for the piano. The focus of the course is on fundamentals: reading music, posture, hand position, fingering, rhythm, chord structure and progressions, and performance. Emphasis is on the progressive development of skills needed for solo performance. Achievement is evaluated through a juried performance. This course is primarily intended for music majors.

## II. OBJECTIVES

Upon successful completion of this course, the student will be able to:

- A. Play with precise rhythm.
- B. Play the correct pitches with accurate intonation.
- C. Play with the articulation, dynamics, phrasing, and expression appropriate to the literature being studied.
- D. Play in a stylistically appropriate manner suitable to the genre, period, and style of the literature.
- E. Memorize performance literature when appropriate to the performance medium and artistic tradition.
- F. Perform improvised solos as applicable.
- G. Demonstrate appropriate of blend and balance when performing as an accompanist.

## III. COURSE CONTENT

# A. Unit Titles/Suggested Time Schedule

#### Lecture

<u>Topics</u>	
<ol> <li>Keyboard basics: sitting, posture, hand position, the geography of the keyboard</li> </ol>	2.50
2. Introduction to piano music notation: the clefs, note time values, ties, symbols	4.00
3. Scales and chords	2.00
Total Hours	8.50

#### Lab

<u>Topics</u>		<u>Hours</u>
1.	Major five-finger patterns on white keys; triads	2.00
2.	Major five-finger patterns on black keys	2.00
3.	Minor five-finger patterns on white keys; triads; relative minor	2.00
4.	Minor five-finger patterns on black keys; triplets	2.00
5.	Chord qualities: augmented, diminished; dotted note values	4.50

6.	Tetrachords and major scales; octaves; the damper pedal	4.00
7.	Major scales, arpeggios; triads of the key	2.00
8.	Chord inversions; triads in all positions	2.00
9.	The dominant and dominant seventh chords	1.00
10.	Primary chords in major keys: I-IV-V chord progressions	1.00
11.	Tetrachords in minor scales; arpeggios	1.00
12.	Primary chords in minor keys: I-IV-V chord progressions	1.00
13.	Performance evaluation and analysis	1.00
Total Hours		25.50

# IV. METHODS OF INSTRUCTION

- A. Lecture
- B. Instructor Demonstrations
- C. Homework: Students are required to complete two hours of outside-of-class homework for each hour of lecture
- D. Demonstrations
- E. Problem-Solving Sessions
- F. Individual instruction

## V. METHODS OF EVALUATION

- A. Exams/Tests
- B. Papers
- C. Class participation
- D. Final Examination
- E. Performance Examinations
- F. In-class performance
- G. Research paper or Concert report

# VI. EXAMPLES OF ASSIGNMENTS

- A. Reading Assignments
  - 1. Go online and read a back issue of "Clavier" dealing with effective practicing techniques. Be prepared to demonstrate in class.
  - 2. Read in Grove's Encyclopedia of Music about a prominent piano performer. Be prepared to discuss in class.
- B. Writing Assignments
  - 1. Write a 1500 word research paper about the development of the piano keyboard action and how this affected piano technique.
  - 2. Attend a concert where the piano is the principal instrument or plays a substantial role in the performance, and write a 2 page paper detailing your experience.
- C. Out-of-Class Assignments
  - 1. Listen to a CD where the piano is the principal instrument or plays a substantial role in the performance. Be prepared to discuss the piano techniques used in class.
  - 2. Practice assigned technique exercises a minimum of 6 hours per week.

#### VII. RECOMMENDED MATERIALS OF INSTRUCTION

Textbooks:

A. Baker, K.. <u>The Complete Piano Player</u>. 2nd Edition. Amsco Publications, 2010.

Materials Other Than Textbooks:

# A. Handouts

**Created/Revised by:** Mark Latham **Date:** 09/30/2013