Common Course Outline

MUSC 116

Popular Music Theory and Musicianship
3 Semester Hours

Community College of Baltimore County

Description

Popular Music Theory and Musicianship provides instruction in the fundamentals of music theory as applicable to popular/commercial music. Topics include musical notation, theoretical concepts, and analyses of popular songs. Basic performing skill on piano or guitar is recommended.

<u>Prerequisite:</u> MUSC 101 3 credits; 3 lecture hours

Overall Course Objectives

Upon successful completion of this course the student will:

- 1. Demonstrate proficiency in reading and performing musical notation;
- 2. Identify aurally and/or through written example, types of triads, seventh chords, and chords with added tones;
- 3. Use appropriate terminology, including proper musical terms as well as commercial music jargon to articulate ideas;
- 4. Complete an appropriate, performable transcription, in the form of a "lead sheet," with melody, lyrics, and chord symbols;
- 5. Identify, and distinguish the different parts of popular songs;
- 6. Perform formal analyses of popular songs in various genres and from various decades;
- 7. Perform harmonic analyses of popular songs using Roman numerals, chord names, and/or the "Nashville Numbering System;"
- 8. Relate melodic and harmonic characteristics in a popular song;
- 9. Evaluate the relationships between music and lyrics in a popular song; and
- 10. Identify and create appropriate examples of chord substitution, melodic variation, and vocal harmony.

Major Topics

These topics will be covered in the following general order:

- 1. The elements of musical notation
- 2. Rhythm and duration, time signatures, rhythmic patterns
- 3. Scales and modes, keys and key signatures
- 4. Characteristics of melody
- 5. Chords, harmonic progression, cadences
- 6. Additional musical symbols
- 7. The parts of the popular song
- 8. Popular musical instruments, ranges, and characteristics
- 9. Notation vs. interpretation
- 10. Terminology in popular music and the music industry

- 11. Evaluating music/lyric relationships
- 12. Ear training, dictation, and transcription
- 13. Adding appropriate harmony to a melody
- 14. Substituting appropriate chords
- 15. Harmonic analysis systems: Roman numerals, chord names, "Nashville Numbers"
- 16. Analysis of popular songs in various genres and from various decades

Course Requirements

- 1. Class attendance
- 2. Participation in classroom activities and discussions
- 3. Completion of classroom and homework assignments and tasks
- 4. Written evaluations
- 5. Written analysis projects

Other Course Information

This course is required for the 30-credit certificate in Music Production and Audio Recording Technology.