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MUSIC 1304: Foundations in Music (5009045426) Prerequisite: None

Development of music skills such as basic theory, rhythm, sight singing, elementary chord structure, and beginning classroom techniques for piano, recorder, guitar, ukulele, and rhythm band instruments.

TEXTBOOKS:

 Anderson, William M. and Lawrence, Joy E. <u>Integrating Music Into The</u> <u>Elementary Classroom.</u> 7th ed. Thompson/Schirmer. ISBN 0-495-06427-0.
Suzuki or Yamaha Soprano Recorder. (Baroque Fingerings). ABOVE ITEMS MAY BE PURCHASED AT THE CBC BOOKSTORE.

OBJECTIVES:

I. SINGING SKILLS:

Without the aid of supportive materials, the student should be able to

- A. Define the four elements of sound production.
- B. Demonstrate correct breathing and singing techniques while singing songs from the class repertoire.
- C. Demonstrate the ability to aurally distinguish between the relative highness/lowness (pitch) of musical tones.
- D. Rapidly recognize body staff signals and sing sequences of notes represented by them.

II. MUSIC THEORY SKILLS AND CONCEPTS: NOTATION

Without the aid of supportive materials, the student should be able to

- A. Demonstrate the ability to rapidly recognize the lines and spaces of the treble and bass clefs.
 - 1. Create a pitch story in treble and bass clefs which uses the staves to spell a minimum of ten different words.
 - 2. Compose a brief composition using non-traditional sounds and non-traditional notation and perform the composition.
- B. Interpret the basic meters of selected compositions and indicate whether each is duple or triple.
 - 1. Be able to count the rhythm of a music composition using a designated counting system.
 - 2. Solve musical arithmetic problems using a given series of rhythmic equations.
- 3. Correctly notate rhythmic dictation, given a series of musical examples.
- 4. Demonstrate a rapid recognition of the elements of rhythmic and pitch notation as represented in a given musical example.
- 5. Demonstrate correct manuscript skills by transcribing musical descriptions into elements of notation.
- 6. Define all musical tempo markings, dynamic markings, and form terminology as assigned in class.

III. MUSIC THEORY SKILLS AND CONCEPTS: SCALES AND CHORDS

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With the aid of supportive materials, the student should be able to

- A. Demonstrate the ability to identify the intervals between two pitches: unison, seconds, thirds, fourths, fifths, sixths, sevenths, and octave.
 - 1. Demonstrate the ability to transpose a given melody to a prescribed key.
 - 2. Construct the following scales in <u>the treble clef</u> using standard notation and to construct the scales on the keyboard: 12 major scales and pentatonic scales scales: C,F,G, and D.
 - 3. Name the order of the sharps and flats as they appear in the key signatures and the circle of fifths.
- B. Construct the primary chords for each major key: I, IV, V
- C. Construct the major and minor chords for each pitch.

IV. BEAT AWARENESS AND MOVEMENT SKILLS

Without the aid of supportive materials, the student should be able to

- A. Demonstrate the ability to feel and express the steady beat in various musical recordings, songs, and chants.
- B. Demonstrate the ability to select and coordinate appropriate body movements and/or patterned rhythmns to go along with selected songs.

C. Demonstrate a basic understanding of Phyllis S. Weikart's Nine Key Experiences in Movement.

V. INSTRUMENTAL SKILLS:

Without the aid of supportive materials, the student should be able to

- A. Recognize the families of musical instruments and voice types, given recorded musical examples, visuals, and/or written descriptions.
- B. Demonstrate the ability to play the guitar.
 - 1. Demonstrate the ability to use simple strumming accompaniments .
 - 2. Demonstrate the ability to tune the guitar.
- C. Demonstrate the ability to use to autoharp to accompany a song.
- D. Perform assigned songs on the recorder with an acceptable tone and correct hand position without the aid of a fingering chart.
- E. Demonstrate the ability to use the keyboard for simple melodies.
 - 1. Identify the names of the keys of the keyboard.
 - 2. Perform simple melodies from the class repertoire on the keyboard.

VI. CONTRUCTING TEACHING MANIPULATIVES:

- A. Create a sound story in which sounds from classroom or homemade
- instruments are used to enrich the story. B. Construct homemade instruments for use in the elementary classroom.
- C. Given explicit directions, the student should be able to construct a homemade teaching aid for the classroom:
 - 1. Poster song
 - 2. Folder song
 - 3. Song puzzle
 - 4. Bulletin Board Calendar
 - 5. Solfeggio Singing Man
 - 6. Jumping Jack

VII. LAB EXPERIENCES:

A. Demonstrate the ability to recognize and perform a melodic sequence using the Curwen Hand Signals.

- B. Demonstrate the ability to discuss and use the Kodaly system.
- C. Demonstrate the ability to discuss and use the Orff system.
- D. Perform melodies and/or bordun accompaniments on mallet instruments.

Given the materials distributed in class, additional personal practice, and

- participation in lab exercises, the student should be able to
- E. Teach a song to the class.
 - 1. Teach an action song.
 - 2. Teach songs using the body staff
 - 3. Teach a song using the Curwen Hand Signals and the Kodaly techniques
 - 4. Create and perform a score using Orff Instruments to accompany a song from the class repertoire
- F. Create Interdisciplinary Lesson Plans Incorporating Music
- G. Demonstrate the ability to use Finale NotePad Software.
- H. Investigate and Evaluate Various Music Software

TEACHING METHODS:

- 1. Active Learning
- 2. Lecture and Class Discussion
- 3. Audiovisual Aids and Computer-assisted Instruction (May be used to enhance various topics)
- 4. Orff Instruments, Recorder, Keyboard, and Guitar/ Ukulele

Laboratories

- 5. Homework Assignments
- 6. Individual Practice
- 7. Supplementary References

EVALUATION:

2 Written Examinations and Final Exam42% of gradeLab Assessment Grades/Projects/Homework58% of gradeExcessive absences will lower final grade. See the Performing Arts Department
Absentee Policy for explanation.

Attendance:

Three accumulated tardies will constitute an absence. Excessive absences will lower the final grade according to criteria contained in "Performing Arts Absentee Policy".

Cellular and Electronic Devices in Class:

Students are <u>advised NOT</u> to bring cellular and electronic devices, such as cell phones, blackberry, bluetooth headset, I POD, mp3 players, etc. to class.

Any such device which is visible and/or audible to the instructor will warrant the issue of an UNEXCUSED ABSENCE/S to the student/s possessing and/or using the devices during the class period.

Thank you for your cooperation in this matter.

Special Note:

In accordance with the law, we ask if you have a disability or think you have a disability, please contact the Counseling Center.

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