# MUS A015N: INTERMEDIATE ORCHESTRA FOR LIFELONG LEARNERS

Value Item 03/24/2021 Curriculum Committee Approval Top Code 100400 - Music Units 0 Total Units Hours 54 Total Hours (Lecture Hours 27; Lab Hours 27) Total Outside of Class Hours Course Credit Status Noncredit (N) Material Fee No Basic Skills Not Basic Skills (N) Repeatable Yes; Repeat Limit 99

## **Course Description**

**Grading Policy** 

Group is wide open to the adult community, no audition necessary. Intermediate instruction on a selected band or orchestral instrument, including a concert around the 10th week and a Final Performance the 16th week. Noncredit. NOT DEGREE APPLICABLE. Not Transferable.

P/NP/SP Non-Credit (D)

# **Course Level Student Learning Outcome(s)**

- 1. Prepare and perform a public ensemble performance.
- 2. Analyze a music score to identify technical challenges.
- Formulate and execute practice studies to conquer technical challenges.

## **Course Objectives**

- · I COURSE OBJECTIVES:
- · I. 1. Prepare and perform a sectional audition.
- I. 2. Sight-read music of moderate difficulty as an ensemble while following a conductor.
- I. 3. Describe articulations performed by the various instrument families.
- · I. 4. Follow a conductor with emphasis on balance and dynamics.
- I. 5. Demonstrate effective breathing or bowing technique as it relates to musical phrasing.
- I. 6. Aurally identify the various instrumental groups from audio recordings.

# **Lecture Content**

LECTURE CONTENT: Every time the instructor stops the orchestra because of an error or errors, what he or she says is a lecture. Whether it be about rhythmic accuracy, note accuracy, key signatures, dynamics, era style, etc. LABORATORY CONTENT: Every time the orchestra plays, whether that be for three minutes or three seconds, that is the Lab. Each and every student is applying their knowledge of music when they perform on their instrument. Repertoire overview a. Theme b. Principal assignments c. Evaluation of placement d. Recorded examples of concert repertoire Sight-

reading a. Simple selections progressing to difficult b. Complete selections c. Overview of ensemble sound Rehearsal technique

a. Rhythmic accuracy as an ensemble

i. Examples of rhythmic motifs
 Performance of motifs
 b. Stylistic elements
 ii. Vocalization
 ii. Unique
 articulations
 iii. Stylistic articulations

iii. Notation of articulations 1. variations

variations in performance 3. historic context; iv. Types of articulations 1. staccato 2.

accent 3. marcato 4. tenuto 5. legato

v. performance of articulations Ensemble skills a. Balance pyramid i. low register instruments 1. tuba 2. trombone 3. euphonium 4. baritone sax 5. tenor sax 6. bassoon ii. nb Mid register

instruments 1. French horn 2. alto sax

iii. High register instruments 1. clarinet 2. trumpet 3. flute
4. piccolo iv. Percussion 1. pitched
2. unpitched b. Dynamics i. Control of pianissimo phrases iii. Control of forte

phrases iii. Crescendo

iv. Diminuendo Ensemble cohesiveness a. Following the conductor b. Downbeat c. Ritardando d. Accelerando e.
 Penultimate measure Concert preparation a. Performance run through

i. One composition

ii. Entire concert

#### **Lab Content**

in notation 2.

Response to rehearsal suggestions: are rhythms addressed with correct subdivisions and clarity of performance at tempo. Are harmonic balances proper because of listening from the bottom up and targeting critical chord tones. Is there evidence of both stop-fix-it and performance style practice techniques.

# Method(s) of Instruction

- · Regular NC Lect (NC3)
- · Regular NC Lab (NC4)
- · Live Online Reg NC Lecture (NCB)
- Live Online Reg NC Lab (NCC)

#### Instructional Techniques

Group rehearsal and performance, solo rehearsal and performance, lecture.

## **Reading Assignments**

Students must demonstrate proficiency in their chosen instrument to the instructors satisfaction to complete the course. This will include ensemble performance, sight-reading and technical studies.

## **Out-of-class Assignments**

Personal practice time should be a minimum of 30 minutes daily.

# **Demonstration of Critical Thinking**

Performing on a musical instrument demands near perfection in terms of a steady beat, recognizing notes rhythms in milliseconds, listening to oneself in terms of intonation, awareness of the subtle nuances of style period, striving for a decibel level that blends appropriately with the other instruments sharing your vision of the music with your vision of the conductors beat pattern.

# **Required Writing, Problem Solving, Skills Demonstration**

There will be a moment where each member of the orchestra may have to play a passage from the work we are currently rehearsing. They will be verbally critiqued by the conductor but silently critiqued by the other players.

## **Eligible Disciplines**

Music: Masters degree in music OR bachelors degree in music AND masters degree in humanities OR the equivalent. Masters degree required.

### **Textbooks Resources**

1. Required Sueta, Ed. Ed Sueta Band Method, Book 2, latest ed. Ed Sueta Music Publications, 2020 2. Required Sueta, Ed. Ed Sueta Band Method, Book 3, latest ed. Ed Sueta Music Publications, 2020