Listed below are entrance standards and audition requirements for each level of applied study. Please be sure to look at the appropriate level for the correct audition material. Contact the applied instructor with any questions. More information about each level and degree requirements can be found at: <a href="https://new.utc.edu/arts-and-sciences/music/current-students/undergraduate-handbook/applied-music">https://new.utc.edu/arts-and-sciences/music/current-students/undergraduate-handbook/applied-music</a>

### MUS 1000-level entrance standards:

- 1. Can read music
- 2. Demonstrated characteristic sound in a two-octave range
- 3. Performs the required scales from memory
- 4. Has the potential for a career in music

## MUS 1000-level audition requirements:

- 1. Prepared pieces: two pieces, movements, or etudes of contrasting tempo and style, or a single selection with contrasting sections
- 2. Scales (see specific requirements for each instrument below)
- 3. Sightreading

## **Flute Requirements**

2 octave chromatic scale from C4-C6, C major from C4-C6, F major, Bb major, Eb Major, Ab major, G major, D major, A major

# **Oboe Requirements**

Tempo: quarter note =120 Chromatic scale low Bb3 – F6 (entire range), 1 octave major scales – G, A, Ab 2 octave Major scales – F, Bb, Eb, Db, D

## **Clarinet Requirements**

Tempo: quarter note = 60 bpm Rhythms: Straight 16<sup>th</sup> notes Articulation patterns: none required: Perform all scales slurred 3-octave scales: Chromatic, F, G, and E Major 2-octave scales: C, B-flat, D, E-flat, A, and A-flat Major

## **Saxophone Requirements**

Two octaves for all scales EXCEPT G, Ab and A. Chromatic full range, low Bb to high F#.

# **Bassoon Requirements**

Tempo/Rhythm: quarter note = 80bpm (minimum), performed in 8<sup>th</sup> notes Chromatic Scale: at least 2.5 octaves (Bb1-F4) Major Scales: C, F, Bb, Eb, Ab, G, D, A. At least 2 octaves as appropriate between Bb1-A4

### MUS 2000-level entrance standards:

- 1. Can read music
- 2. Demonstrates characteristic sound for the instruments
- 3. Performs some of the required scales from memory
- 4. Has potential for career in music

### **MUS 2000-level audition requirements:**

- **1.** Prepared pieces: two pieces, movements, or etudes of contrasting tempo and style, or a single selection with contrasting sections
- 2. Scales (see specific requirements for each instrument below)
- 3. Sightreading

## **Flute Requirements**

2 octave chromatic scale from C4-C6, 2 octave C major scale from C4-C6, and all major scales up to 4 flats and 4 sharps

## **Oboe Requirements**

Tempo: quarter note =120 perform in eights (2 notes per beat) Chromatic scale low Bb3 – F6 (entire range), 1 octave major scales – G, A, Ab 2 octave Major scales – F, Bb, Eb, Db, D, E, B

## **Clarinet Requirements**

Tempo: quarter note = 70 bpm Rhythms: straight 16<sup>th</sup> notes Articulation patterns: Be able to play each scale completely slurred or completely articulated. Two-octave scales: C, B-flat, D, E-flat, A, A-flat, B, and D-flat Major Three-octave scales: Chromatic, E, F, F-sharp/G-flat, G Major

# Saxophone Requirements

All major scales full range, chromatic full range, memorized

## **Bassoon Requirements**

Tempo/rhythm: quarter note = 80bpm (minimum), performed in 8th notes Chromatic Scale: at least 3 octaves (Bb1-Bb4) All Major Scales: performed at least 2 octaves as appropriate between Bb1-C5. Bb and C should be 3 octaves

#### **MUSP 2000-level entrance standards:**

- 1. Can easily read music
- 2. Performs standard repertoire
- 3. Demonstrates characteristic sound throughout range above
- 4. Demonstrates clear articulation
- 5. Performs in tune
- 6. Demonstrates effective musical interpretation

#### **MUSP 2000-level audition requirements:**

1. Prepared pieces: two pieces, movements, or etudes of contrasting tempo and style, or a single selection with contrasting sections

- 2. Scales (see specific requirements for each instrument below)
- 3. Sightreading

#### **Flute Requirements**

Performs chromatic scale 3 octaves beginning on C4-C7, and all major scales from memory, can play C major scale 3 octaves from C4-C7.

#### **Oboe Requirements**

Tempo: quarter note =120 perform in eights (2 notes per beat) Chromatic scale low Bb3 – F6 (entire range), 1 octave major scales – G, A, Ab 2 octave Major scales – F, Bb, Eb, Db, D, E, B

#### **Clarinet Requirements**

Tempo: quarter note = 80 bpm Rhythms: straight 16<sup>th</sup> notes Articulation patterns: Be prepared to play every scale either completely slurred or completely articulated. Two-octave scales: C, B-flat, D, E-flat, A, A-flat, B, and D-flat Major Three-octave scales: Chromatic, E, F, F-sharp/G-flat, G Major Full range scales: Perform your chromatic scale from E3 to G6

#### **Saxophone Requirements**

All major scales full range, chromatic full range, memorized

### **Bassoon Requirements**

Tempo/Rhythm: quarter note = 100bpm (minimum), performed in 8<sup>th</sup> notes Chromatic Scale: at least 3 octaves (Bb1-Bb4) All Major Scales: at least 2 octaves as appropriate between Bb1-Db5. Bb, B, C, Db should be 3 octaves

### 3000-level audition requirements and entrance standards:

All or almost all categories must be Good or Excellent. There can be no significant weaknesses. Students should perform standard repertoire selection(s) of intermediate and intermediate- advanced difficulty demonstrating technical and lyrical skills.

Repertoire should be approved by appropriate applied instructor at UTC.

## **Flute Scale Requirements**

Major, natural minor, harmonic minor, melodic minor, and chromatic scales by memory and sightreading will be assessed.

## **Oboe Requirements**

All major and minor (natural, harmonic and melodic) scales by memory.

### **Clarinet Requirements**

Tempo: quarter note = 80 - 100 bpm Rhythms: straight 16<sup>th</sup> notes Articulation patterns: Be prepared to play every scale either completely slurred or completely articulated. Two-octave scales: C, B-flat, D, E-flat, A, A-flat, B, and D-flat Major Three-octave scales: Chromatic, E, F, F-sharp/G-flat, G Major Full range scales: Perform your chromatic scale from E3 to G

## Saxophone Requirements

All major scales full range, all minor scales full range, chromatic scale full range, memorized

## **Bassoon Requirements**

All major and minor scales (natural, harmonic, melodic), full range chromatic scale, and sightreading will be assessed. All scales should be performed from memory.

Name:\_\_\_\_\_Date:\_\_\_\_\_Date:\_\_\_\_\_

Audition for 1000-level (MUS)

Criterion	Does Not Meet Minimum Standards	Meets Minimum Standards	Exceeds Minimum Standards
Music Reading	Unable to read basic notation	Reliably reads basic notation	Reads advanced notation
Tone Quality	Does not demonstrate a characteristic sound	Demonstrates ability to produce characteristic sound in the required range	Consistently produces characteristic sound in the required range
Major Scales	Lacks knowledge of required scales	Performs required scales from memory	Fluently performs required scales from memory
Potential	Does not demonstrate potential for a career in music	Demonstrates potential for growth toward a career in music	Demonstrates potential for a successful career in music

#### Audition for 2000-level (MUS)

Criterion	Does Not Meet Minimum Standards	Meets Minimum Standards	Exceeds Minimum Standards
Music Reading	Unable to read basic notation	Reliably reads basic notation	Reads advanced notation
Tone Quality	Does not demonstrate a characteristic sound	Demonstrates ability to produce characteristic sound in the required range	Consistently produces characteristic sound in the required range
Major Scales	Lacks knowledge of required scales	Performs some required scales from memory	Performs all required scales from memory
Potential	Does not demonstrate potential for a career in music	Demonstrates potential for growth toward a career in music	Demonstrates potential for a successful career in music

Name:\_\_\_\_\_Date:\_\_\_\_\_Date:\_\_\_\_\_

Audition for 2000-level (MUSP)

Criterion	Does Not Meet Minimum	Meets Minimum	Exceeds Minimum
	Standards	Standards	Standards
Music Reading	Unable to read notation	Accurately reads notation	Accurately reads
			advanced notation
Major Scales	Cannot perform most	Performs all required	Fluently performs all
	required scales from	scales from memory	required scales (from
	memory		memory)
Repertoire	Does not perform	Performs standard	Performs advanced
	standard repertoire	repertoire	standard repertoire
Tone Quality	Does not produce a	Produces characteristic	Consistently
	characteristic sound	sound throughout the	demonstrates a
		required range	characteristic sound
			throughout the required
			range
Articulation	Does not demonstrate	Demonstrates clear	Consistently
	clear articulation	articulation of various	demonstrates clear
		types (legato, accented,	articulation of various
		marcato, staccato)	types throughout the
			required range
Intonation	Demonstrates poor	Demonstrates accurate	Consistently
	intonation	intonation a majority of	demonstrates accurate
		the time	intonation throughout the
			required range
Interpretation	Does not demonstrate	Demonstrates printed	Demonstrates advanced
	printed dynamics,	expressive markings, such	facility with printed
	articulation, and/or other	as dynamics, articulation,	expressive markings and
	expressive markings	tempo, etc.	phrasing; plays musically
			when unmarked

Approved: Yes\_\_\_\_ No\_\_\_\_

Faculty name: \_\_\_\_\_\_Signature:\_\_\_\_\_\_Signature:\_\_\_\_\_\_