#### **Mission Statement**

The mission of the Music Department is to offer high quality undergraduate major programs concentrating on musicology (history and theory), composition, performance, and popular music studies leading to the Bachelor of Arts degree (B.A.); and professional training in classical and jazz performance, music education, and music & audio production technology, leading to the Bachelor of Fine Arts degree (B.F.A). Electives are recommended not only to enrich a students' degree program but also as an opportunity to pursue other interests and to broaden intellectual and cultural perspectives.

Music department faculty are expected to maintain active careers in music scholarship, performance, and composition according to their areas of specialization. Additionally, music department faculty are expected to maintain high standards of teaching.

#### **Learning Outcomes**

#### Student with a B.A. in Music will:

- 1. Identify different periods, genres, composers, and musical forms through listening.
- 2. Demonstrate through analysis and composition the pitch organization, form, and key theoretical concepts of common-practice tonal music.
- 3. Demonstrate proficiency in writing about musical works, composers, key concepts in music history and music theory/analysis.
- 4. Demonstrate basic proficiency on a keyboard instrument.
- 5. Demonstrate the ability to sight-sing tonal music, and take basic melodic and harmonic dictation.
- 6. Demonstrate basic proficiency in vocal and/or instrumental performance.

# *In addition to the B.A. DLO, B.F.A. Music & Technology graduates will:*

7. Demonstrate and apply the concepts and practical hands-on experience with basic acoustics

and electricity, computer technologies, digital audio and MIDI sequencing, synthesis, signal processing including dynamic, time, pitch, and equalization processing, microphone techniques; sampling; internet audio; audio for film, video, and animation; mixing; mastering radio sound; and sound reinforcement.

8. Create original music, musical arrangements, underscores, sound design, and production techniques using the latest audio technologies.

# *In addition to the B.A. DLO, B.F.A. Classical Performance graduates will:*

9. Demonstrate the skills necessary to perform music from a variety of periods, styles, and genres at a post-graduate level.

#### B.F.A. Jazz Performance graduates will:

- 10. Memorize and perform a sizable number of jazz standards.
- 11. Demonstrate the ability to perform at a professional level in an improvisational setting.
- 12. Demonstrate a fluency in a variety of jazz vocabularies for melodic continuity while reading and improvising.
- 13. Demonstrate analytical skills required to explain the melodic, rhythmic, and harmonic organizational principles of music from all jazz styles.
- 14. Explain and discuss major concepts in the history of jazz including instrumental lineage and stylistic evolution from its origins to the present day.
- 15. Demonstrate basic performance proficiency in several concerts and recitals in a variety of large and small instrumental and vocal ensembles, and covering a wide range of jazz styles.
- 16. Demonstrate proficiency at a keyboard instrument for the purposes of analysis, arranging, composing, and continuing studies in the areas of improvisation, harmony, and repertoire.

(Outcomes are numbered from 1 to 18 as listed below)

#### ALL UNDERGRADUATE

- 1. Speaking And Writing Of History
- 2. Visual Score Recognition
- 3. Aural Sensitivity
- 4. Analysis And Composition
- 5. Communication
- 6. Keyboard Proficiency
- 7. Sight Sing

- 8. Concert Performance
- 9. Grad School Preparation
- **MUSIC & TECHNOLOGY**
- 10. Sundry Goals
- 11. Original Creative Project
- BFA JAZZ PERFORMANCE
- 12. Jazz Standards
  13. Improvisation

- 14. Jazz Vocabularies
- 15. Analytical Skills
- 16. Understand Jazz History
- **BFA CLASSICAL PERFORMANCE**
- 17. Performace Skills
- **MUSIC EDUCATION**
- 18. NYS Certification Requirement

Courses	Learning Outcomes												
	1	2	3	4	5	6	7	8	9	10	11		
10100	x	x	x	x	x	x							
13100	х	x	x	x	x	x							
15200													
15400													
21000													
13200													
23100													
23200													
33100													
36200													
43000													
16200													
26100													
26200													
36100													
16300													
24100													
24200													
34100													
34200													
33700													
35200													
35700													
35800													
45700													
45800													
27500													
27600											<u> </u>		
32300													

Introductory Courses

Elective Courses

Courses	L	.earnir	ng Ou	tcome	es				
	12	13	14	15	16	17	18		
32400									
42300									
42400									
36001									
38000									
24500									
34500									
16002									
16004									
26001									
26002									
26004									
26005									
26011									
26012									
26013									
16400									
16500									
26400									
26500									
21700									
21800									
21900									
32100									
32200									
32500									
32600									
32700									
32701									
32800									
32801									
43500									
43600									
48000									
49000									

Elective Courses

Courses	Learning Outcomes												
	1	2	3	4	5	6	7	8	9	10	11		
32400													
42300													
42400													
36001													
38000													
24500													
34500													
16002													
16004													
26001													
26002													
26004													
26005													
26011													
26012													
26013													
16400													
16500													
26400													
26500													
21700													
21800													
21900													
32100													
32200													
32500													
32600													
32700													
32701													
32800													
32801													
43500													
43600													
48000													
49000													

Elective Courses

Courses	Learning Outcomes											
	12	13	14	15	16	17	18					
32400												
42300												
42400												
36001												
38000												
24500												
34500												
16002												
16004												
26001											Τ	
26002												
26004												
26005												
26011												
26012												
26013												
16400												
16500												
26400												
26500											T	
21700											T	
21800												
21900												
32100												
32200											Γ	
32500												
32600												
32700												
32701												
32800												
32801												
43500											T	
43600												
48000											T	
49000											T	

Learning Outcome Grid
-----------------------

Courses	Learning Outcomes											
	1	2	3	4	5	6	7	8	9	10	11	
V0000	x		x			x						
V2100	x	х				x						
V2200	x	х				х						
V2300		х		x								
V6000	x	х										
V6900	x	х				х						
V3100	x	х				x						
V3200	х	х			х							
V5200	x	х			x							
V5300	x	х										
B2800	x	х										
B3100		х			х							
V8101		х		x								
V8102		х		х								
V8200		х		х								
V8300		х		x								
V8400		х		x								
B1900	x	х		x								

_	12	13	14	15	16	17	18		
V0000	x		x			x			
V2100	x	x				x			
V2200	x	х				х			
V2300		x		x					
V6000	x	x							
V6900	x	х				x			
V3100	x	x				x			
V3200	x	х			х				
V5200	x	x			x				
V5300	x	х							
B2800	x	х							
B3100		х			х				
V8101		x		х					
V8102		x		x					
V8200		х		х					
V8300		x		х					
V8400		x		х					
B1900	x	х		х					

Elective Courses

Elective Courses

Last revised, Spring 2012