Teacher Name: Lindsey Williams, Jeremy	Course Name: OFA CONCERT BAND (Grades 9-12)	Quarter:
Corcoran, Alec Staples		

SMART Goal: 75% of students will demonstrate their ability to perform, create, and describe music by achieving a level of proficiency (75-100% or 3-4) on a final exam.

(Essential Learning Skills)

Essential Learning Skills:

- 1. Analyze text or data strategically for: understanding, connections, structures, essential information, and annotation
- 3. Develop, use, and align common language in vocabulary
- 4. Organize information/See relationships, patterns/Use Models of Organization/Plan
- 5. Communicate clearly and effectively in reading, writing, speaking and listening/Collaborate
- 7. Identify main idea, theme, key phrases and issues
- 9. Apply background and content knowledge to skills/Demonstrate

Music Lifelong Learning Skills

Listen and Respond

Create - Compose, Improvise

Perform

Connect

Analyze

Independence

Engage with community

Anchor Standards

- 1. Generate and conceptualize artistic ideas and work.
- 2. Organize and develop artistic ideas and work
- 3. Refine and complete artistic work.
- 4. Select, analyze, and interpret artistic work for presentation.
- 5. Develop and refine artistic techniques and work for presentation.

- 6. Convey meaning through the presentation of artistic work.
- 7. Perceive and analyze artistic work.
- 8. Interpret meaning in artistic work.
- 9. Apply criteria to evaluate artistic work.
- 10. Relate and synthesize knowledge and personal experiences to inspire and inform artistic work.
- 11. Investigate ways that artistic work is influenced by societal, cultural, and historical context and, in turn, how artistic ideas shape cultures past, present, and future.

Closing Gaps

- 1. Instrument assignments This will take time, google form, request to be with friends
- 2. Initial lessons video lessons, Zoom, using parents/siblings/neighbors
- 3. Repair issues Use parents, talk em through, go get the instrument, video tutorial for repairs
- 4. Note reading (5th and 6th grade) Kahoot
- **5.** Vocabulary Google forms
- 6. Matching anything across ensembles small groups
- 7. Confidence team building
- 8. Live performance Soundtrap, video call $w/in\ ST$

Literature Goals

- 1. <u>Diverse composers</u> -
- 2. Diverse Styles/Genres
- 3. Diverse Orchestrations
- 4. Expanding the repertoire
- 5. Form without being overly repetitive
- 6. Each part was fun to play
- 7. Musical and educational quality

Date Range (four	week intervals): September	.	1	
Unit Name	Content Learning Targets 1 – Creating 2 – Performing/Presenting/Prod 3 – Responding 4 - Connecting		standards coding)	Derived from the Standards (include
Fundamentals (Technique) Review	 Tone, intonation, balar Articulation, tonguing Dynamics, phrasing, n Rhythmic accuracy, te Pitch accuracy 	nusicality	with others around humoring the notes I can perform all m I can play all dynam I can play all simple in simple and comp I can accurately per circle of fourths and 10th-7, 9th-5). (2,3)	form in major keys and play scales in the d fifths from memory. (12th-all, 11th-9, 1) tively to conducting gestures representing all
Core Vocabulary	У	Check-In (this column is to not these learning targets—please note		Resources/texts used by teacher (and include several across quarter for families/students)
Tone, color, in-tune, humor, embouchure, articulation, dynamics, key signatures, time signatures, conducting gestures Date Range (four week intervals): October Lesson grades, recorded s grades, sight reading effect tests.			Full band music, rhythm charts, lesson material binders, fundamental and Warm Up pages. See existing curriculum.	
Unit Name	Content Learning Targets 1 – Creating 2 – Performing/Presenting/Prod 3 – Responding	ucing	Skills Learning Targets I standards coding)	Derived from the Standards (include

	4 - Connecting			
Chromatic Scale, Concert Preparation	 Tone, intonation, bala Articulation, tonguing Dynamics, phrasing, r Rhythmic accuracy, te Pitch accuracy Chromatic scale 	nusicality	and respond to into alternate fingerings I can perform all m I can play all dynar I can play all simpl in simple and comp I can accurately per circle of fourths and 10th-7, 9th-5). (2,3) I can accurately per starting on various octave) (2,3)	arked articulations. (2) mic levels and changes. (2) e rhythms, including syncopation and triplets, bound meter. (2) rform in major keys and play scales in the d fifths from memory. (12th-all, 11th-9,) rform the chromatic scale. (12th-full range pitches, 11th-full range, 10th-2 octave, 9th-1 tively to conducting gestures representing all
Core Vocabular	y	Check-In (this column is to rethese learning targets—please not	note how and when you will assess te CFAs and summative)	Resources/texts used by teacher (and include several across quarter for families/students)
symphonic sound		Lesson grades, recorded s grades, sight reading effectests.		Full band music, rhythm charts, lesson material binders, fundamental and Warm Up pages. See existing curriculum.
Unit Name	week intervals): November Content Learning Targets 1 – Creating 2 – Performing/Presenting/Prod 3 – Responding 4 - Connecting	lucing	Skills Learning Targets I standards coding)	Derived from the Standards (include

Concert Performance	 Tone, intonation, balanter Articulation, tonguing Dynamics, phrasing, notes Rhythmic accuracy, temperature Pitch accuracy Extended Techniques 	nusicality	articulation, dynam sensitivity. (1,2,3,4) - I can adjust my inst intonation changes	for the fall concert with appropriate tone, ics, style, note accuracy, and musical trument throughout rehearsal and respond to based on environmental factors. (1,2,3,4) tended techniques such as double and triple
Core Vocabular	·y	Check-In (this column is to r these learning targets—please not	note how and when you will assess te CFAs and summative)	Resources/texts used by teacher (and include several across quarter for families/students)
vocabulary based concert)	riple tongue, (Other d on music selection for the fall r week intervals): December	Lesson grades, recorded s grades, sight reading effectests.		Full band music, rhythm charts, lesson material binders, fundamental and Warm Up pages. See existing curriculum.
Unit Name	Content Learning Targets 1 - Creating 2 - Performing/Presenting/Prod 3 - Responding 4 - Connecting	lucing	Skills Learning Targets D standards coding)	Derived from the Standards (include
Cultural and Community Connections	- Tone, intonation, balance, blend, function - Articulation, tonguing - Dynamics, phrasing, musicality - Rhythmic accuracy, tempo, pulse - Pitch accuracy - Extended techniques		(2,3) - I can use extended to a can use dynamics within an ensemble music. (1,2,3,4)	decrescendo without changing the pitch. techniques as needed. (2,3) and phrasing (tutti breath) to communicate even when not specifically notated in lyrical including syncopation and triplets, with 2,3,4)
Core Vocabular	y	Check-In (this column is to not these learning targets—please not	ote how and when you will assess	Resources/texts used by teacher (and include several across quarter for families/students)

Flutter-tonguing, phrasing, style,	Lesson grades, recorded s grades, sight reading effect tests.			Full band music, rhythm charts, lesson material binders, fundamental and Warm Up pages. See existing curriculum.
Date Range (four	week intervals): January			
Unit Name	Content Learning Targets 1 – Creating 2 – Performing/Presenting/Prod 3 – Responding 4 - Connecting	lucing	Skills Learning Targets D standards coding)	Derived from the Standards (include
All-County Preparation	 Tone, intonation, bala Articulation, tonguing Dynamics, phrasing, r Rhythmic accuracy, te Pitch accuracy Sight-reading skills 	nusicality	pitch. (2,3) I can add dynamics even when not spec I can perform all ar I can play rhythms, meter time signatur I can play all major	r scales. (2) oppropriate NYSSMA level (9th-3, 10th-4,
Core Vocabulary	y	Check-In (this column is to r these learning targets—please not	•	Resources/texts used by teacher (and include several across quarter for families/students)
Subito, technical music, mixed meter, major scales, sight-reading grades, sight reading effect quizzes. Lesson grades, recorded signales, sight reading effect quizzes.		•	Full band music, rhythm charts, lesson material binders, fundamental and Warm Up pages. See existing curriculum.	
Date Range (four	week intervals): February			
Unit Name Content Learning Targets 1 - Creating 2 - Performing/Presenting/Producing		Skills Learning Targets Estandards coding)	Derived from the Standards (include	

	3 – Responding 4 - Connecting	-		
	- Tone, intonation, bala - Articulation, tonguing - Dynamics, phrasing, r - Rhythmic accuracy, te - Pitch accuracy - Sight-Reading	g musicality	 (2,3) I can add dynamics technical music even (2,3) I can perform all ar I can confidently defined an even play all major I can play rhythms, 7/8. (2) I can confidently signal and play rhythms. 	me dynamics without changing the pitch. and phrasing in lyrical, rhythmic, and en when not specifically notated in the music. ticulations at extreme dynamic levels. (2) ecipher difficult rhythms independently. (2,3) escales in thirds. (2) including syncopation and triplets, in 5/8 or ghtread at appropriate NYSSMA level 1-5, 12th-6). (1,2,3,4)
Core Vocabular	Ty	Check-In (this column is to these learning targets—please not	note how and when you will assess te CFAs and summative)	Resources/texts used by teacher (and include several across quarter for families/students)
Extreme dynamics, technical music, asymmetrical meter, thirds, sightreading grades, sight reading effect quizzes.			Full band music, rhythm charts, lesson material binders, fundamental and Warm Up pages. See existing curriculum.	
Date Range (fou	r week intervals): March-April			
Unit Name	Content Learning Targets 1 – Creating 2 – Performing/Presenting/Prod 3 – Responding 4 - Connecting	ducing	Skills Learning Targets I standards coding)	Derived from the Standards (include

		Owego Apalachin CS	D 40-week Blueprint	
Solo and Ensemble Preparation	 Tone, intonation, balance, blend, function Articulation, tonguing Dynamics, phrasing, musicality, interpretation Rhythmic accuracy, tempo, pulse Pitch accuracy Sight-reading 		 I can make informe styles of music. (1,3) I can perform all ar levels. (2) I can confidently performed all major I can play all major I can perform rhyth various meters. (2) I can consistently services 	endings without changing the pitch. (2,3) and decisions about interpretation in various (2,3,4) ticulations in various styles and dynamic erform difficult rhythms independently. (2,3) are scales in fourths. (2) arms, including syncopation and triplets, in hightread at appropriate NYSSMA level (1-5, 12th-6). (1,2,3,4)
Core Vocabulary Check-In (this column is to a these learning targets—please not		note how and when you will assess e CFAs and summative)	Resources/texts used by teacher (and include several across quarter for families/students)	
asymmetrical meter, fourths, sightreading grades, sight reading effective grades, sight reading effective grades.		Lesson grades, recorded s grades, sight reading effect quizzes.		Full band music, rhythm charts, lesson material binders, fundamental and Warm Up pages. See existing curriculum.
Date Range (four	week intervals): May			
Unit Name	Content Learning Targets 1 - Creating 2 - Performing/Presenting/Producing 3 - Responding 4 - Connecting		Skills Learning Targets I standards coding)	Derived from the Standards (include
Large Ensemble Adjudication and Concert	 Tone, intonation, balance, blend, function Articulation, multiple tonguing Dynamics, phrasing, musicality, interpretation 		(2,3)	extreme registers without intonation issues. ed decisions about interpretation based on

knowledge of music theory and/or history. (1,2,3,4)

- I can perform all articulations in extreme registers. (2)

Rhythmic accuracy, tempo, pulse

Stylistic subdivision

	 Pitch accuracy in extre Sight-reading Adjudication 	eme registers	- I can confidently per (2,3) - I can explain and per (9th-1, 10th-2, 11th pentatonic, blues). (1 can perform varioto in can consistently single (9th-3, 10th-4, 11th)	erform difficult rhythms in a large ensemble. erform all three forms of the minor scale 1-3, 12th-4, Extension: Whole tone, (2,3) us rhythms in changing meters and styles. (2) ightread at appropriate NYSSMA level 1-5, 12th-6). (1,2,3,4) SSMA level 5 large ensemble piece with
			good tone, intonation interpretation, and of a large reader a moving exp	on, balance, technique, accuracy, rhythm, other influencing factors. (1,2,3,4) e cultural and emotional power of music and perience for my audience. (1,2,3,4)
Core Vocabular	У	Check-In (this column is to not these learning targets—please note	note how and when you will assess e CFAs and summative)	Resources/texts used by teacher (and include several across quarter for families/students)
asymmetrical me	es, technical music, ter, minor scales, sightreading, on, music theory, music	Lesson grades, recorded s grades, sight reading effect quizzes.		Full band music, rhythm charts, lesson material binders, fundamental and Warm Up pages. See existing curriculum.
Date Range (four	r week intervals): June			
Unit Name	Content Learning Targets 1 - Creating 2 - Performing/Presenting/Prod 3 - Responding 4 - Connecting	lucing	Skills Learning Targets I standards coding)	Derived from the Standards (include

o wego repairement one to work examples.				
Maintenance,	- Tone, intonation, balance, blend	- Maintain previous level learning targets. (1,2,3,4)		
Marching, and	- Articulation, tonguing	- I can execute basic marching commands in formation while		
Graduation	- Posture, carriage	performing music. (2,3)		
	- Dynamics, phrasing, musicality	- I can care for my instrument and inspect it for maintenance and		
	- Rhythmic accuracy, tempo, pulse	repair issues. (3)		
	- Pitch accuracy	- I can prepare ceremonial music for a public performance.		
	- Scales/Rudiments	(1,2,3,4)		
	- Sightreading	- I see the value in the three basic types of performance: art		
	- Basic marching commands	music, utilitarian music, and music for entertainment. (1,2,3,4)		
	- Care and maintenance	- I am confident in my abilities to seek out future music		
	- Ceremonial music	opportunities for myself and maintain a lifelong appreciation of		
		music (1,2,3,4)		
Core Vocabulary	Check-In (this column is to	note how and when you will assess Resources/texts used by teacher (and		

Core Vocabulary	Check-In (this column is to note how and when you will assess these learning targets—please note CFAs and summative)	Resources/texts used by teacher (and include several across quarter for families/students)
Music theory, music history, at ease, attention, horns up, horns down, mark time, forward move, dress, maintenance, ceremonial music, types of performance	Lesson grades, recorded self-assessment, rehearsal grades, sight reading effectiveness, schoology quizzes.	Full band music, rhythm charts, lesson material binders, fundamental and Warm Up pages. See existing curriculum.

Essential Questions:

- Where: World music, cultural influences in music.
- When: Historical influences and significant innovations in music, creating context for music.
- Who/How: Community connections, opportunities for lifelong music-making (i.e. different ensembles, seeking out or creating).
- Why: Purpose and impact of music.

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