Course Title – Orchestra		
Implement start year – 2015-2016  Revision Committee Members, email, extension – Doug Barber; <a href="mailto:dbarber@lrhsd.org">dbarber@lrhsd.org</a> , x6636, Karen Schmidt, <a href="mailto:kschmidt@lrhsd.org">kschmidt@lrhsd.org</a> , x2281		
Transfer Goal – Students will be able to independently use their learning to read, perform and write standard notation.		
Stage 1 – Desired Results		
Established Goals	21 <sup>st</sup> Century Themes ( www.21stcenturyskills.org )	
2009 NJCCC Standard(s), Strand(s)/CPI # (http://www.nj.gov/education/cccs/2009/final.htm)  Common Core Curriculum Standards for Math and English (http://www.corestandards.org/)  1.1.12.B.1 Examine how aspects of meter, rhythm, tonality, intervals,	Global AwarenessFinancial, Economic, Business and Entrepreneurial LiteracyCivic LiteracyHealth Literacy Environmental Literacy	
chords, and harmonic progressions are organized and manipulated to establish unity and variety in genres of musical compositions.	21 <sup>st</sup> Century Skills	
1.1.12.B.2 Synthesize knowledge of the <u>elements of music</u> in the deconstruction and performance of complex musical scores from diverse cultural contexts.	Learning and Innovation Skills: Creativity and Innovation _x_Critical Thinking and Problem SolvingCommunication and Collaboration	
1.3.12.B.2 Analyze how the <u>elements of music</u> are manipulated in original or prepared musical scores.	Information, Media and Technology Skills: Information LiteracyMedia LiteracyICT (Information, Communications and Technology) Literacy  Life and Career Skills:	

	_x_Flexibility and Adaptability _x_Initiative and Self-DirectionSocial and Cross-Cultural Skills _x_Productivity and AccountabilityLeadership and Responsibility
Enduring Understandings:	Essential Questions:
Students will understand that	
EU 1 a system of nomenclature exists for notes on the musical staff and on ledger lines.  EU 2 any melody can be notated and therefore the pitches and rhythms can be retained.  EU 3 sight reading can be improved through study and practice.  EU 4 there is a hierarchy of note durations that remain consistent regardless of meter.	<ul> <li>EU 1 <ul> <li>What are some ways that other notational devices, such as tablature fall short of the information conveyed in standard notation?</li> </ul> </li> <li>EU 2 <ul> <li>How were traditional melodies passed down without the benefit of standard notation?</li> </ul> </li> <li>EU 3 <ul> <li>How can one improve sight reading if one does not possess the ability to identify one's sightreading mistakes?</li> </ul> </li> <li>EU 4 <ul> <li>How does each note relate to each other rhythmically and mathematically?</li> </ul> </li> </ul>

Knowledge:	Skills:	
Students will know	Students will be able to	
<ul> <li>EU 1</li> <li>the note names on the staff that are specific to their instrument.</li> </ul>	<ul> <li>EU 1</li> <li>play notes on their instrument in response to written note notation.</li> </ul>	
<ul><li>bow to write a melody in standard notation.</li></ul>	EU2  ■ take melodic dictation.	
<ul> <li>how to use technology to improve their reading ability.</li> <li>EU4</li> <li>how to read and notate rhythms in common time, cut time and compound meters.</li> </ul>	<ul> <li>use ipad apps such as "Read Rhythm" to improve sightreading accuracy.</li> <li>EU4</li> <li>write the same rhythm in three different time signatures.</li> </ul>	
Stage 2 – Assessment Evidence		
Recommended Performance Tasks:		

Other Recommended Evidence: Tests, Quizzes, Prompts, Self-assessment, Observations, Dialogues, etc.

- Students will advance through levels of software and internet based nomenclature tests.
- Achievement will be measured through rhythmic dictation quizzes.

## Stage 3 – Learning Plan

**Suggested Learning Activities to Include Differentiated Instruction and Interdisciplinary Connections:** Each learning activity listed must be accompanied by a learning goal of A= Acquiring basic knowledge and skills, M= Making meaning and/or a T= Transfer.

- Students will create flash cards and memorize note names on the staff. (A)
- Students will use note names to write pitches on staff paper. (A)
- Students will play accurate pitches on the piano and their instruments from flash cards and a white board. (M)
- Students will create flash cards and memorize whole notes, half notes, quarter notes, eighth notes and their corresponding rests. (A)
- Students will perform various rhythms by clapping, speaking and playing. (M)
- Students will create and perform rhythms in various simple and compound time signatures. (T)
- Students will apply knowledge of rhythm and notation to the performance of appropriate repertoire. (T)