Grades 9 – 12 MIDI Arr/Theory

- Standard: Historical, Cultural and Social Contexts
 - Benchmark Identify music forms from various cultures and historical periods and create or perform
 representative repertoire with stylistic accuracy.
 - Indicator Evaluate how music forms are influenced by history.
 - Indicator Critique various music styles from the United States, other cultures and historical periods.
- Standard Creative Expression and Communication
 - Benchmark Read, perform or compose music repertoire using a variety of tonalities while demonstrating an understanding of the language of music.
 - Indicator Sight-read major, minor and chromatic melodies.
- Standard: Analyzing and Responding
 - Benchmark Analyze and evaluate music selections based upon established criteria.
 - Indicator Describe compositional devices and techniques (e.g., motives, imitation, suspension, retrograde) that are used to provide unity, variety and tension and release in a music work.
 - Benchmark Analyze common harmonic progressions in selected repertoire aurally.
 - Indicator Identify traditional harmonic progressions (e.g., I, vi, IV, ii, V7, I) in selected repertoire aurally.
- Standard: Valuing Music/Aesthetic Reflection
 - Benchmark Develop and apply specific criteria for making informed, critical judgments about quality and effectiveness of music works both written and performed.
 - Indicator Alter music works, performances or composition presentations to enhance the quality of the music selection.
- Standard: Connections, Relationships and Applications
 - Benchmark Apply technology in creating, performing and/or researching music.
 - Indicator Use technology to create and/or perform various forms of music.
 - Benchmark Articulate music avocation and career opportunities found in various cultures and music settings and identify experiences necessary for success.
 - Indicator Explore and identify opportunities for lifelong involvement in music (e.g., religious/community music organizations, arts advocacy, consumer).