

COURSE TITLE

Concert Band

LENGTH

Full Year
Grade 9, 10, 11, and/or 12

DEPARTMENT

Fine, Practical & Performing Arts
Brian Ersalesi, Supervisor of English Language Arts and Fine, Practical & Performing Arts

SCHOOL

Rutherford High School

DATE

Initial Approval: June 15, 2015
Latest Revision: September 10, 2018

Concert Band

I. Introduction/Overview/Philosophy

Concert Band provides students with the opportunity to engage in the study of instrumental performance. Intonation, tone, technical facility, breath control, ensemble playing, rhythm accuracy, and sight-reading of music are emphasized. Individual intonation and ensemble intonation are crucial areas of development. The music selections appropriately challenge students of all playing levels to develop their musicianship in a cooperative environment. This course will encompass various musical styles. It is designed to meet the needs of all students (grades 9-12) who are interested in woodwind, brass, and percussion performance. In addition to the regularly scheduled Concert Band period, there are required lessons that meet on a rotating basis one period per week.

Also available to the students in the Concert Band are extracurricular activities including: Jazz Band, Pep Band, Parade Band as well as various Chamber Ensembles and Solo opportunities.

II. Objectives

Course Outline:

- A. Elements of Music
 - a. Music theory symbols: knowledge of music notation, signs and symbols
 - b. Pitch: understanding and hearing different sounds in given musical passages and exercises
 - c. Listening: recognition of various pieces of classical music when listening to a recording or live performance
 - d. Technique: developing necessary physical and neuro-muscular patterns needed for technical proficiency on instrument

- B. Music Theory and Musical Notation
 - a. Tempo markings: understanding tempo markings in interpreting the speed in exercises and pieces
 - b. Note recognition: knowledge of note values and note names in the individual clefs
 - c. Meter: determining proper counting in various time signatures (i.e., 4/4, 3/4, 6/8, 2/2)
 - d. Dynamics: knowledge of common markings used in music to show degrees of volume (p = soft, and f = loud)
 - e. Fundamental terminology and symbols: recognition of symbols necessary for interpreting and reading musical passages, (i.e., clef, staff, bar lines, etc.)

- C. Tone and Sound Production
 - a. Embouchure: developing an understanding of correct embouchure and mouth position
 - b. Fingering: mastering correct fingerings to accurately produce various pitches
 - c. Unique characteristic sound: developing the proper sound specific to each instrument
 - d. Posture:
 - 1. Developing whole body posture to correctly support the diaphragm and breath control
 - 2. Correct holding of instrument to produce proper sound
 - 3. Intonation: developing ability to play in tune individually and as part of an ensemble
 - 4. Auditory discrimination: distinguishing between pitches in listening or playing exercises
 - 5. Articulation: developing tonguing and slurring techniques in given exercises or pieces

- D. Performance
 - a. Individual: playing solo pieces on instrument
 - b. Ensemble: properly blending with other musicians in unison or harmony
 - c. Large Group: performing appropriate repertoire in beginning, intermediate, or advanced band
 - d. Developing ability to follow cues of conductor

- E. Repertoire
 - a. Scales: understanding basic scale structure and playing scales appropriate to student's level
 - b. Exercises: developing rudimental note patterns in various key signatures and meters
 - c. Sight reading: observing, analyzing and playing various passages suitable to individual playing levels
 - d. Pieces:

1. Developing a playing list of musical selections appropriate to the individuals' music level
2. Reading for rhythm and melody
3. Style: performing music from diverse styles and cultures with expression appropriate for the work being performed

F. Rhythm

- a. Beat: experiencing the pulse of a piece through listening and playing
- b. Time Signatures: counting in varied time signatures orally and while playing
- c. Tempo: changing tempo as written in given examples
- d. Patterns & Sequences: distinguishing different patterns and sequences while listening and playing

Student Outcomes:

After successfully completing this course, the student will be able to:

- Evaluate and respond to musical performances of our band as well as other school bands at competitions, festivals and recordings by drawing on aesthetic concepts.
- Listen perceptively to music, distinguishing such elements as pitch, melody, harmony, rhythm, timbre, structure, and dynamics, as these relate to the expressive whole.
- Demonstrate an awareness of music as a means of communication and expression.
- Demonstrate an awareness of music of varied styles and historical periods, as well as the contributions by women and minorities.
- Be able to make personal aesthetic judgments based on musical knowledge.
- Express oneself musically while adding to the group performance through playing an instrument with the group.
- Continue to demonstrate a mastery of traditional musical notation.
- Be aware of, appreciate, and develop respect for creators, performers, and various styles of music.
- Identify and describe, using appropriate terminology, various musical forms, materials and composition techniques from different historical periods.
- Be aware of the various career possibilities available in the music field.
- Demonstrate mastery of major and minor scales, basic music theory and the ability to articulate rhythmic and melodic notation.
- Demonstrate ability to sight read Grade 3 Band literature. (Band literature rated on scale of 1-6)

STANDARD 1.1: THE CREATIVE PROCESS: ALL STUDENTS WILL DEMONSTRATE AN UNDERSTANDING OF THE ELEMENTS AND PRINCIPLES THAT GOVERN THE CREATION OF WORKS OF ART IN DANCE, MUSIC, THEATRE, AND VISUAL ART.

Strand B. Music

1.1.12.B.1 - Examine how aspects of meter, rhythm, tonality, intervals, chords, and harmonic progressions are organized and manipulated to establish unity and variety in genres of musical compositions.

1.1.12.B.2 - Synthesize knowledge of the elements of music in the deconstruction and performance of complex musical scores from diverse cultural contexts.

STANDARD 1.2: HISTORY OF THE ARTS AND CULTURE: ALL STUDENTS WILL UNDERSTAND THE ROLE, DEVELOPMENT, AND INFLUENCE OF THE ARTS THROUGHOUT HISTORY AND ACROSS CULTURES.

Strand A. History of the Arts and Culture

1.2.12.A.1 - Determine how dance, music, theatre, and visual art have influenced world cultures throughout history.

1.2.12.A.2 - Justify the impact of innovations in the arts (e.g., the availability of music online) on societal norms and habits of mind in various historical eras.

STANDARD 1.3: PERFORMANCE: ALL STUDENTS WILL SYNTHESIZE THOSE SKILLS, MEDIA, METHODS, AND TECHNOLOGIES APPROPRIATE TO CREATING, PERFORMING, AND/OR PRESENTING WORKS OF ART IN DANCE, MUSIC, THEATRE, AND VISUAL ART.

Strand B. Music

1.3.12.B.1 - Analyze compositions from different world cultures and genres with respect to technique, musicality, and stylistic nuance, and/or perform excerpts with technical accuracy, appropriate musicality, and the relevant stylistic nuance.

1.3.12.B.2 - Analyze how the elements of music are manipulated in original or prepared musical scores.

1.3.12.B.3 - Improvise works through the conscious manipulation of the elements of music, using a variety of traditional and nontraditional sound sources, including electronic sound-generating equipment and music generation programs.

1.3.12.B.4 - Arrange simple pieces for voice or instrument using a variety of traditional and nontraditional sound sources or electronic media, and/or analyze prepared scores using music composition software.

STANDARD 1.4: AESTHETIC RESPONSES & CRITIQUE METHODOLOGIES: ALL STUDENTS WILL DEMONSTRATE AND APPLY AN UNDERSTANDING OF ARTS PHILOSOPHIES, JUDGEMENT, AND ANALYSIS TO WORK OF ART IN DANCE, MUSIC, THEATRE, AND VISUAL ART.

Strand A. Aesthetic Responses

1.4.12.A.1 - Use contextual clues to differentiate between unique and common properties and to discern the cultural implications of works of dance, music, theatre, and visual art.

1.4.12.A.2 - Speculate on the artist's intent, using discipline-specific arts terminology and citing embedded clues to substantiate the hypothesis.

1.4.12.A.3 - Develop informed personal responses to an assortment of artworks across the four arts disciplines (dance, music, theatre, and visual art), using historical significance, craftsmanship, cultural context, and originality as criteria for assigning value to the works.

1.4.12.A.4 - Evaluate how exposure to various cultures influences individual, emotional, intellectual, and kinesthetic responses to artwork.

Strand B. Critique Methodologies

1.4.12.B.1 - Formulate criteria for arts evaluation using the principles of positive critique and observation of the elements of art and principles of design, and use the criteria to evaluate works of dance, music, theatre, visual, and multimedia artwork from diverse cultural contexts and historical eras.

1.4.12.B.2 - Evaluate how an artist's technical proficiency may affect the creation or presentation of a work of art, as well as how the context in which a work is performed or shown may impact perceptions of its significance/meaning.

1.4.12.B.3 - Determine the role of art and art-making in a global society by analyzing the influence of technology on the visual, performing, and multimedia arts for consumers, creators, and performers around the world.

CRP1 Act as a responsible and contributing citizen and employee

Career-ready individuals understand the obligations and responsibilities of being a member of a community, and they demonstrate this understanding every day through their interactions with others. They are conscientious of the impacts of their decisions on others and the environment around them. They think about the near-term and long-term consequences of their actions and seek to act in ways that contribute to the betterment of their teams, families, community and workplace. They are reliable and consistent in going beyond the minimum expectation and in participating in activities that serve the greater good.

CRP2 Apply appropriate academic and technical skills

Career-ready individuals readily access and use the knowledge and skills acquired through experience and education to be more productive. They make connections between abstract concepts with real-world applications, and they make correct insights about when it is appropriate to apply the use of an academic skill in a workplace situation

CRP3 Attend to personal health and financial well-being

Career-ready individuals understand the relationship between personal health, workplace performance and personal well-being; they act on that understanding to regularly practice healthy diet, exercise and mental health activities. Career-ready individuals also take regular action to contribute to their personal financial wellbeing, understanding that personal financial security provides the peace of mind required to contribute more fully to their own career success.

CRP4 Communicate clearly and effectively and with reason.

Career-ready individuals communicate thoughts, ideas, and action plans with clarity, whether using written, verbal, and/or visual methods. They communicate in the workplace with clarity and purpose to make maximum use of their own and others' time. They are excellent writers; they master conventions, word choice, and organization, and use effective tone and presentation skills to articulate ideas. They are skilled at interacting with others; they are active listeners and speak clearly and with purpose. Career-ready individuals think about the audience for their communication and prepare accordingly to ensure the desired outcome.

CRP5 Consider the environmental, social and economic impacts of decisions.

Career-ready individuals understand the interrelated nature of their actions and regularly make decisions that positively impact and/or mitigate negative impact on other people, organization, and the environment. They are aware of and utilize new technologies, understandings, procedures, materials, and regulations affecting the nature of their work as it relates to the impact on the social condition, the environment and the profitability of the organization.

CRP6 Demonstrate creativity and innovation

Career-ready individuals regularly think of ideas that solve problems in new and different ways, and they contribute those ideas in a useful and productive manner to improve their organization. They can consider unconventional ideas and suggestions as solutions to issues, tasks or problems, and they discern which ideas and suggestions will add greatest value. They seek new methods, practices, and ideas from a variety of sources and seek to apply those ideas to their own workplace. They take action on their ideas and understand how to bring innovation to an organization.

CRP 7 Employ valid and reliable research strategies

Career-ready individuals are discerning in accepting and using new information to make decisions, change practices or inform strategies. They use reliable research process to search for new information. They evaluate the validity of sources when considering the use and adoption of external information or practices in their workplace situation.

CRP8 Utilize critical thinking to make sense of problems and persevere in solving them

Career-ready individuals readily recognize problems in the workplace, understand the nature of the problem, and devise effective plans to solve the problem. They are aware of problems when they occur and take action quickly to address the problem; they thoughtfully investigate the root cause of the problem prior to introducing solutions. They carefully consider the options to solve the problem. Once a solution is agreed upon, they follow through to ensure the problem is solved, whether through their own actions or the actions of others.

CRP9 Model integrity, ethical leadership and effective management

Career-ready individuals consistently act in ways that align personal and community-held ideals and principles while employing strategies to positively influence others in the workplace. They have a clear understanding of integrity and act on this understanding in every decision. They use a variety of means to positively impact the directions and actions of a team or organization, and they apply insights into human behavior to change others' action, attitudes and/or beliefs. They recognize the near-term and long-term effects that management's actions and attitudes can have on productivity, morals and organizational culture.

CRP10 Plan education and career paths aligned to personal goals

Career-ready individuals take personal ownership of their own education and career goals, and they regularly act on a plan to attain these goals. They understand their own career interests, preferences, goals, and requirements. They have perspective regarding the pathways available to them and the time, effort, experience and other requirements to pursue each, including a path of entrepreneurship. They recognize the value of each step in the education and experiential process, and they recognize that nearly all career paths require ongoing education and experience. They seek counselors, mentors, and other experts to assist in the planning and execution of career and personal goals.

CRP11 Use technology to enhance productivity

Career-ready individuals find and maximize the productive value of existing and new technology to accomplish workplace tasks and solve workplace problems. They are flexible and adaptive in acquiring new technology. They are proficient with ubiquitous technology applications. They understand the inherent risks-personal and organizational-of technology applications, and they take actions to prevent or mitigate these risks.

CRP12 Work productively in teams while using cultural global competence

Career-ready individuals positively contribute to every team, whether formal or informal. They apply an awareness of cultural difference to avoid barriers to productive and positive interaction. They find ways to increase the engagement and contribution of all team members. They plan and facilitate effective team meetings.

TECHNOLOGY STANDARDS

STANDARD 8.1: EDUCATIONAL TECHNOLOGY: ALL STUDENTS WILL USE DIGITAL TOOLS TO ACCESS, MANAGE, EVALUATE, AND SYNTHESIZE INFORMATION IN ORDER TO SOLVE PROBLEMS INDIVIDUALLY AND COLLABORATE AND TO CREATE AND COMMUNICATE KNOWLEDGE.

A. Technology Operations and Concepts: *Students demonstrate a sound understanding of technology concepts, systems and operations.*

8.1.12.A.1 - Create a personal digital portfolio which reflects personal and academic interests, achievements, and career aspirations by using a variety of digital tools and resources.

8.1.12.A.2 - Produce and edit a multi-page digital document for a commercial or professional audience and present it to peers and/or professionals in that related area for review.

8.1.12.A.3 - Collaborate in online courses, learning communities, social networks or virtual worlds to discuss a resolution to a problem or issue.

8.1.12.A.4 - Construct a spreadsheet workbook with multiple worksheets, rename tabs to reflect the data on the worksheet, and use mathematical or logical functions, charts and data from all worksheets to convey the results.

8.1.12.A.5 - Create a report from a relational database consisting of at least two tables and describe the process, and explain the report results.

B. Creativity and Innovation: *Students demonstrate creative thinking, construct knowledge and develop innovative products and process using technology.*

8.1.12.B.2 - Apply previous content knowledge by creating and piloting a digital learning game or tutorial.

C. Communication and Collaboration: *Students use digital media and environments to communicate and work collaboratively, including at a distance, to support individual learning and contribute to the learning of others.*

8.1.12.C.1 - Develop an innovative solution to a real world problem or issue in collaboration with peers and experts, and present ideas for feedback through social media or in an online community.

D. Digital Citizenship: *Students understand human, cultural, and societal issues related to technology and practice legal and ethical behavior.*

8.1.12.D.1 - Demonstrate appropriate application of copyright, fair use and/or Creative Commons to an original work.

8.1.12.D.2 - Evaluate consequences of unauthorized electronic access (e.g., hacking) and disclosure, and on dissemination of personal information.

8.1.12.D.3 - Compare and contrast policies on filtering and censorship both locally and globally.

8.1.12.D.4 - Research and understand the positive and negative impact of one's digital footprint.

8.1.12.D.5 - Analyze the capabilities and limitations of current and emerging technology resources and assess their potential to address personal, social, lifelong learning, and career needs.

E: Research and Information Fluency: *Students apply digital tools to gather, evaluate, and use information.*

8.1.12.E.1 - Produce a position statement about a real world problem by developing a systematic plan of investigation with peers and experts synthesizing information from multiple sources.

8.1.12.E.2 - Research and evaluate the impact on society of the unethical use of digital tools and present your research to peers.

F: Critical thinking, problem solving, and decision making: *Students use critical thinking skills to plan and conduct research, manage projects, solve problems, and make informed decisions using appropriate digital tools and resources.*

8.1.12.F.1 - Evaluate the strengths and limitations of emerging technologies and their impact on educational, career, personal and or social needs.

TECHNOLOGY STANDARDS

STANDARD 8.2: TECHNOLOGY EDUCATION, ENGINEERING, DESIGN, AND COMPUTATIONAL THINKING – PROGRAMMING: ALL STUDENTS WILL DEVELOP AN UNDERSTANDING OF THE NATURE AND IMPACT OF TECHNOLOGY, ENGINEERING, TECHNOLOGICAL DESIGN, COMPUTATIONAL THINKING, AND THE DESIGNED WORLD AS THEY RELATE TO THE INDIVIDUAL, GLOBAL SOCIETY, AND THE ENVIRONMENT.

A. The Nature of Technology: Creativity and Innovation *Technology systems impact every aspect of the world in which we live.*

8.2.12.A.1 - Propose an innovation to meet future demands supported by an analysis of the potential full costs, benefits, trade-offs and risks, related to the use of the innovation.

8.2.12.A.2 - Analyze a current technology and the resources used, to identify the trade-offs in terms of availability, cost, desirability and waste.

8.2.12.A.3 - Research and present information on an existing technological product that has been repurposed for a different function.

B. Technology and Society: *Knowledge and understanding of human, cultural and societal values are fundamental when designing technological systems and products in the global society.*

8.2.12.B.1 - Research and analyze the impact of the design constraints (specifications and limits) for a product or technology driven by a cultural, social, economic or political need and publish for review.

8.2.12.B.2 - Evaluate ethical considerations regarding the sustainability of environmental resources that are used for the design, creation and maintenance of a chosen product.

8.2.12.B.3 - Analyze ethical and unethical practices around intellectual property rights as influenced by human wants and/or needs.

8.2.12.B.4 - Investigate a technology used in a given period of history, e.g., stone age, industrial revolution or information age, and identify their impact and how they may have changed to meet human needs and wants.

8.2.12.B.5 - Research the historical tensions between environmental and economic considerations as driven by human needs and wants in the development of a technological product, and present the competing viewpoints to peers for review.

C. Design: *The design process is a systematic approach to solving problems.*

8.2.12.C.1 - Explain how open source technologies follow the design process.

8.2.12.C.2 - Analyze a product and how it has changed or might change over time to meet human needs and wants.

8.2.12.C.3 - Analyze a product or system for factors such as safety, reliability, economic considerations, quality control, environmental concerns, manufacturability, maintenance and repair, and human factors engineering (ergonomics).

8.2.12.C.4 - Explain and identify interdependent systems and their functions.

8.2.12.C.5 - Create scaled engineering drawings of products both manually and digitally with materials and measurements labeled.

8.2.12.C.6 - Research an existing product, reverse engineer and redesign it to improve form and function.

8.2.12.C.7 - Use a design process to devise a technological product or system that addresses a global problem, provide research, identify trade-offs and constraints, and document the process through drawings that include data and materials.

D. Abilities for a Technological World: *The designed world is the product of a design process that provides the means to convert resources into products and systems.*

8.2.12.D.1 - Design and create a prototype to solve a real world problem using a design process, identify constraints addressed during the creation of the prototype, identify trade-offs made, and present the solution for peer review.

8.2.12.D.2 - Write a feasibility study of a product to include: economic, market, technical, financial, and management factors, and provide recommendations for implementation.

8.2.12.D.3 - Determine and use the appropriate resources (e.g., CNC (Computer Numerical Control) equipment, 3D printers, CAD software) in the design, development and creation of a technological product or system.

8.2.12.D.4 - Assess the impacts of emerging technologies on developing countries.

8.2.12.D.5 - Explain how material processing impacts the quality of engineered and fabricated products.

8.2.12.D.6 - Synthesize data, analyze trends and draw conclusions regarding the effect of a technology on the individual, society, or the environment and publish conclusions.

E. Computational Thinking: Programming: *Computational thinking builds and enhances problem solving, allowing students to move beyond using knowledge to creating knowledge.*

8.2.12.E.1 - Demonstrate an understanding of the problem-solving capacity of computers in our world.

8.2.12.E.2 - Analyze the relationships between internal and external computer components.

8.2.12.E.3 - Use a programming language to solve problems or accomplish a task (e.g., robotic functions, website designs, applications, and games).

8.2.12.E.4 - Use appropriate terms in conversation (e.g., troubleshooting, peripherals, diagnostic software, GUI, abstraction, variables, data types and conditional statements).

21ST CENTURY LIFE AND CAREERS

STANDARD 9.2: CAREER AWARENESS, EXPLORATION, AND PREPARATION

9.2.12.C.1 – Review career goals and determine steps necessary for attainment.

9.2.12.C.2 – Modify Personalized Student Learning Plans to support declared career goals.

9.2.12.C.3 – Identify transferable career skills and design alternate career plans.

9.2.12.C.4 – Analyze how economic conditions and societal changes influence employment trends and future education.

9.2.12.C.5 – Research career opportunities in the United States and abroad that require knowledge of world languages and diverse cultures.

9.2.12.C.6 – Investigate entrepreneurship opportunities as options for career planning and identify the knowledge, skills, abilities, and resources required for owning and managing a business.

9.2.12.C.7 – Examine the professional, legal, and ethical responsibilities for both employers and employees in the global workplace.

9.2.12.C.8 – Assess the impact of litigation and court decisions on employment laws and practices.

9.2.12.C.9 – Analyze the correlation between personal and financial behavior and employability.

III. Proficiency Levels

Concert Band is for grades 9-12 for all levels of instrumental music students

IV. Methods of Assessment

Student Assessment

- A variety of assessments will be provided including, but not limited to, the following items:
 - Tests
 - Quizzes
 - Homework
 - Classwork
 - Class Participation
 - Writing Assignments
 - Oral Presentations
 - Individual Projects, Presentations and Reports
 - Group Projects, Presentations and Reports
 - Technology Projects
 - Playing Assessment
 - Ensemble Performance
 - Student Listening
 - Journals

Curriculum/Teacher Assessment

The teacher will provide the subject area supervisor with suggestions for changes on an ongoing basis.

V. Grouping

Concert Band is for all students in grade 9-12. There is no prerequisite for this course.

VI. Articulation/Scope & Sequence/Time Frame

Concert Band is a full year elective course. As part of the instrumental program, weekly lessons are scheduled on a rotating basis.

VII. Resources

Texts/Supplemental Reading/References

- Texts
 - Various choral octavos or scores

- Materials
 - Individual instrument either student or school provided
 - Music arrangements
 - Musical exercise books
 - Concert folios
 - Instruments
 - Instructional media
 - Music Technology Resources

- Supplemental Readings/Materials
 - *Groves Dictionary of Music and Musicians*
 - *The New Harvard Dictionary of Music*
 - *The Norton Scores*
 - Various choral octavos or band scores representing major stylistic periods in Western European and American music
 - Various CD's representing the major stylistic periods in Western Choral Music
 - Various CD's representing Jazz, Broadway and popular choral/vocal music
 - Various videos about performance, history, style and positive motivation

- Technology
 - *Smart Music*
 - *Music First*

VIII. Suggested Activities

- Singing
- Playing
- Matching pitch to a tuner
- Using a metronome
- Matching pitch to another instrument
- Recording performance for self-assessment

IX. Methodologies

A wide variety of methodologies will be used. The following are suggestions, not limitations, as to how the program may be implemented and facilitated. Codes refer to the New Jersey Student Learning Standards for 21st Century Life and Careers – Career Ready Practices (2014).

- Cooperative learning groups CRP1, CRP4, CRP5, CRP6, CRP8, CRP9, CRP12
- Differentiated instruction methods CRP2, CRP6, CRP8, CRP10
- Workshop approach CRP1, CRP4, CRP5, CRP6, CRP8, CRP9, CRP12
- Individual assignments CRP2, CRP4
- Whole class instruction CRP2, CRP4
- Small group instruction CRP1, CRP4, CRP5, CRP6, CRP8, CRP9, CRP12
- Technology-aided instruction CRP2, CRP4, CRP8, CRP11
- Peer-to-peer instruction CRP1, CRP4, CRP9, CRP12

Career Ready Practices describe the career-ready skills that all educators in all content areas should seek to develop in their students. They are practices that have been linked to increase college, career and life success. By end of grade 12, students will be able to:

- 9.2.12.C.1 – Review career goals and determine steps necessary for attainment.
- 9.2.12.C.2 – Modify Personalized Student Learning Plans to support declared career goals.
- 9.2.12.C.3 – Identify transferable career skills and design alternate career plans.
- 9.2.12.C.4 – Analyze how economic conditions and societal changes influence employment trends and future education.
- 9.2.12.C.5 – Research career opportunities in the United States and abroad that require knowledge of word languages and diverse cultures.
- 9.2.12.C.6 – Investigate entrepreneurship opportunities as options for career planning and identify the knowledge, skills, abilities, and resources required for owning and managing a business.
- 9.2.12.C.7 – Examine the professional, legal, and ethical responsibilities for both employers and employees in the global workplace.
- 9.2.12.C.8 – Assess the impact of litigation and court decisions on employment laws and practices.
- 9.2.12.C.9 – Analyze the correlation between personal and financial behavior and employability.

X. Interdisciplinary Connections

Interdisciplinary curriculum coordination will be done with other departments on a regular basis. The nature of the music discipline demands varied access any of the following areas: art, social studies/history, science, mathematics, business, and/or technology.

This music course may reinforce concepts taught in:

- Social Studies/History
- English Language Arts
- Humanities
- Mathematics
- Psychology
- Science
- Technology
- Appropriate and competent use of relevant websites and digital software and equipment 8.1.8
- Recording student performances/projects using appropriate audio, video, and /or photographic means to facilitate classroom critique of student growth and progress 8.1.8
- Presentation and exploration of related career possibilities 9.2.8
- Working in teams to create group based learning activities and projects CRP1
- Application of skills learned in class to project based activities CRP2

XI. Differentiating Instruction for Students with Special Needs: Students with Disabilities, Students at Risk, English Language Learners, and Gifted & Talented Students

Differentiating instruction is a flexible process that includes the planning and design of instruction, how that instruction is delivered, and how student progress is measured. Teachers recognize that students can learn in multiple ways as they celebrate students' prior knowledge. By providing appropriately challenging learning, teachers can maximize success for all students.

Differentiating in this course includes but is not limited to:

Differentiation for Support (ELL, Special Education, Students at Risk)

- Peer mentoring on problems
- Differentiated teacher feedback on assignments
- Modelling out accounting problems on whiteboard
- Visual aids as we project problems on whiteboard
- Study guides
- Tiered assignments
- Scaffolding of materials and assignments
- Re-teaching and review
- Guided note taking
- Exemplars of varied performance levels
- Multi-media approach to accommodating various learning styles
- Use of visual and multi-sensory formats
- Use of assisted technology
- Use of prompts
- Modification of content and student products
- Testing accommodations
- Authentic assessments
- Pre-teaching of vocabulary and concepts
- Visual learning, including graphic organizers
- Use of cognates to increase comprehension
- Teacher modeling
- Pairing students with beginning English language skills with students who have more advanced English language skills
- Scaffolding
 - word walls
 - sentence frames
 - think-pair-share
 - cooperative learning groups
 - teacher think-alouds

Differentiation for Enrichment

- Supplemental reading material for independent study
- Flexible grouping
- Tiered assignments
- Topic selection by interest
- Enhanced expectations for independent study
- Elevated questioning techniques using Webb's Depth of Knowledge matrix
- Adjusting the pace of lessons
- Curriculum compacting
- Inquiry-based instruction
- Independent study
- Higher-order thinking skills
- Interest-based content
- Student-driven
- Real-world problems and scenarios

XII. Professional Development

The teacher will continue to improve expertise through participation in a variety of professional development opportunities.

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Materials
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responsibilities

For Enhancement:

- Explore works in media and culture, create individual opportunities for composition and advanced performance

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<p>s should one achieve a high proficiency? Music important individual, social and society?</p>				
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<p>Objective</p>	<p>Time Allocated</p>	<p>Differentiating Instruction for Students with Disabilities, Students at Risk, English Language Learners, & Gifted & Talented Students</p>	<p>Standards</p>	<p>Assessments</p>
<p>Objective: Unit: Concert Large Description of Unit Concert Selections appropriate level challenge all musicianship ability. They create opportunity for in-depth study of fundamental concepts of music (Harmony, Pitch, Rhythm, and Timbre) as it applies to individual and</p>	<p>Number of weeks= 12</p>	<p><i>For Support:</i></p> <ul style="list-style-type: none"> Students with disabilities-Modify melodic and rhythmic complexity, Instrument choice, Individual lesson assignments, Interactive online support resources. <ul style="list-style-type: none"> Peer mentoring on problems Differentiated teacher feedback on assignments ESL- Utilize global musical language and 	<p><i>NJSLS – Arts: Music</i> 1.1.12.B.1, 1.1.12.B.2, 1.2.12.A.1, 1.3.12.B.1-4, 1.4.12.A.1-4, 1.4.12.B.1, 1.4.12.B.3</p> <p><i>21st Century Standards CRP:</i> CRP1, CRP2, CRP4, CRP6, CRP9, CRP12,</p> <p><i>Technology Standards</i> 8.1.12.C.1, 8.1.12.D.1</p> <p><i>Technology Standards</i> 8.2.12.B.3</p>	<p><i>Formative Assessments</i> Performance assessments with homogenous instruments. Practice journals-record their time spent outside of class and record levels of performance and proficiency.</p> <p><i>Summative Assessments</i> Individual performance assessments with and without a variety of musical support.</p>

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<p>performance. are required to high level of y and are driven y the dynamic e ensemble</p> <p>als in Unit- used/Transposed nd scores or nsemble works g in levels of lty and sibilities, nents, method Music theory rformance t websites ive of Unit- to the following al questions h study and nance- re essential of music relate roduction? then individual talist/Part relate rall piece? ts/special ions does the instrument id how should re to</p>		<p>symbols in instruction.</p> <ul style="list-style-type: none"> ● Gifted and talented students- Modify melodic and rhythmic complexity, offer solo and musical leadership responsibilities <p><i>For Enhancement:</i></p> <ul style="list-style-type: none"> ● Explore works in media and culture, create individual opportunities for composition and advanced performance 	<p><i>21st Century Standards</i> 9.2.12.C.1, 9.2.12.C.2, 9.2.12.C.3</p> <p>The final assessm (concert) is recor assessed as well.</p>

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ic	Time Allocated	Differentiating Instruction for Students with Disabilities, Students at Risk, English Language Learners, & Gifted & Talented Students		Assessments
<p>ie:</p> <p>Music to</p> <p>nd Culture</p> <p>n of Unit</p> <p>Concert</p> <p>s</p> <p>ncert Selections</p> <p>ppropriate level</p> <p>challenge all</p> <p>musician'ship</p> <p>ely. They create</p> <p>ty for in-depth</p> <p>ie fundamental</p> <p>of music</p> <p>Harmony, Pitch,</p> <p>nd Timbre) as it</p> <p>individual and</p> <p>performance.</p>	<p>Number of weeks= 6</p>	<p><i>For Support:</i></p> <ul style="list-style-type: none"> ● Students with disabilities-Modify melodic and rhythmic complexity, Instrument choice, Individual lesson assignments, Interactive online support resources. <ul style="list-style-type: none"> ● Peer mentoring on problems ● Differentiated teacher feedback on assignments ● ESL- Utilize global musical language and symbols in instruction. 	<p><i>NJSLS – Arts: Music</i></p> <p>1.1.12.B.1, 1.1.12.B.2, 1.2.12.A.1, 1.3.12.B.1-4, 1.4.12.A.1-4, 1.4.12.B.1, 1.4.12.B.3</p> <p><i>21st Century Standards CRP:</i></p> <p>CRP1, CRP2, CRP4, CRP6, CRP9, CRP12,</p> <p><i>Technology Standards</i></p> <p>8.1.12.C.1, 8.1.12.D.1</p> <p><i>Technology Standards</i></p> <p>8.2.12.B.3</p> <p><i>21st Century Standards</i></p>	<p><i>Formative Assess</i></p> <p>Performance asse with homogenous instruments. Practice journals-record their time outside of class at record levels of p and proficiency.</p> <p><i>Summative Assess</i></p> <p>Individual perform assessments with without a variety musical support. The final assessm</p>

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<p>ie: ig and creating music through nce n of Unit Varied Selections ections offer an e level of rigor ge all levels of hip rely. They create mity for in- ractive peer e fundamental of music</p>	<p>Number of weeks= 6</p>	<p><i>For Support:</i></p> <ul style="list-style-type: none"> ● Students with disabilities-Modify melodic and rhythmic complexity, Instrument choice, Individual lesson assignments, Interactive online support resources. <ul style="list-style-type: none"> ● Peer mentoring on problems ● Differentiated teacher feedback on assignments ● ESL- Utilize global 	<p><i>NJSLS – Arts: Music</i> 1.1.12.B.1, 1.1.12.B.2, 1.2.12.A.1, 1.3.12.B.1-4, 1.4.12.A.1-4, 1.4.12.B.1, 1.4.12.B.3</p> <p><i>21st Century Standards</i> <i>CRP:</i> CRP1, CRP2, CRP4, CRP6, CRP9, CRP12,</p> <p><i>Technology Standards</i> 8.1.12.C.1, 8.1.12.D.1</p> <p><i>Technology Standards</i> 8.2.12.B.3</p>	<p><i>Formative Assess</i></p> <p>Performance asse with homogenous instruments. Practice journals- record their time outside of class at record levels of p and proficiency.</p> <p><i>Summative Assess</i></p> <p>Individual perform assessments with without a variety</p>

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