

Creative Methods for Developing Composition and Improvisation Skills

Techniques and Activities for Engaging Musical Learning

Material is for basic level composing and improvisation learning.

Airi Salmela, Conservatory of Central Ostrobothnia

Introduction to Composition and Improvisation

- **Overview:** This presentation explores methods for enhancing students' musical creativity through structured activities that encourage composition and improvisation.

Skills 1-2: Basic Melody and Rhythm Creation

- **Objectives:** Students practice simple melodies, create rhythm patterns, and explore interactive musical expression.
- **Activity Example 1: Describe an Image Through Sound**
 - **Description:** Teacher selects a detailed image (e.g., from the internet or Dixit cards).
 - **Method:** Student and teacher choose different parts of the image to interpret through sound.
 - **Goal:** Develops students' ability to express visually rich ideas in a musical context.

Using Scales for Melodic Practice (Skills 1-2)

- **Objective:** Strengthen auditory understanding of major and minor scales.
- **Activity Example 2: Three-Note Melody**
 - **Description:** Students play simple melodic patterns using the first three notes of major/minor scales, identifying scale types by ear.
 - **Progression:** Once familiar, students create their own short melodies by ear.
- **Advanced Variation:** The teacher and student alternate playing different three-note combinations to build melody complexity.

Developing Rhythmic Skills (Skills 1-2)

- **Objective:** Integrate rhythm with melody practice to enhance technical skills.
- **Activity Example 3: Rhythm with Melodic Phrases**
 - **Description:** Students develop rhythmic patterns around their melodic ideas, learning instrument-specific techniques like bowing or fingering.
- **Enhancement:** Teacher provides a drone note as a background for the student's melody, fostering creativity and adding harmony.

Skills 3-4: Playing by Ear and Improvising with Chord Progressions

- **Objective:** Students learn to play and improvise with simple chords and melodies.
- **Activity Example 4: Improvising with Major Chords**
 - **Description:** Students practice transitions between common chords (e.g., G to C).
 - **Extension:** Teacher plays background chords on piano, encouraging the student to react and improvise to chord changes.

Improving Chord Progression Awareness (Skills 3-4)

- **Objective:** Strengthen understanding of chord functions in improvisation.
- **Activity Example 5:** Listening and Responding to Chord Changes
 - **Description:** Student identifies and responds to major chords (I, IV, V) played by the teacher.
 - **Outcome:** Builds ear-training and adaptability to varied chord structures.

Skills 5-6: Creating and Notating Original Melodies

- **Objective:** Compose, notate, and experiment with musical technology.
- **Activity Example 6: Composing with GarageBand**
 - **Description:** Students use music software to record and edit their compositions.
 - **Resources:** Various free programs are available; see [link] for a list of recommended software.

Improvising with Pentatonic Scales (Skills 5-6)

- **Objective:** Introduce major/minor pentatonic scales for improvisational practice.
- **Activity Example 7: Pentatonic Scale Exploration**
 - **Method:** Students practice pentatonic scales and play them over different chords for dynamic expression.
 - **Resource:** Teacher provides sample chord progressions for experimentation.

Collaborative Composition and Arrangement Practice

- **Objective:** Develop ensemble skills and deepen understanding of music theory.
- **Activity Example 8: Group Arrangement of a Familiar Song**
 - **Method:** Students work together to assign parts of a song, like thirds and fifths.
 - **Outcome:** Enhances collaboration and understanding of music structure through practical arrangement experience.

Benefits of Musical Technology and Theory

- **Objective:** Demonstrate the importance of music theory, notation, and technology.
- **Reflection:** Through arranging, students experience how theory and technology support creative music-making.
- **Connection:** Students gain insights into the roles of conductor, composer, and arranger.

Conclusion and Q&A

- **Summary:** Review of key methods for developing composition and improvisation skills.
- **Invitation for Questions:** Encourage discussion on implementing these techniques.



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