Teaching and Conducting Lab Final Planning Framework

Teacher/Conductor's Name:

Rehearsal 1 \square 2 \boxtimes 3 \square

Rehearsal Objective (What will your student's be able to do as a result of this rehearsal **with you**?)

Given pulse by the metronome and instruction of what to listen for, students will establish consistent pulse, and then direct their listening to note starts, stops, and changes within the pulse. This will then be put in context with correct notes and rhythms in movement 4.

Assessment of the Rehearsal (How will you know if your students can do what they need to?)

I will assess the accuracy of pulse by listening to the students' note starts, stops, and changes. Students will assess themselves by listening for the same things.

Rehearsal Plan (A step by step plan for the rehearsal - with timing - that leads to your objective.)

| Time | Activity | Description | Purpose of Activity | Assessment |
|-------|---|--|--|---|
| 1 min | Review of melodic patterns from last lesson | Students will repeat given models, singing and fingering, then playing -perc singing | Review tonality and patterns used in this movement | Students will accurately sing the pitches with correct solfeg and play correct notes with resonant, characteristic sounds. |
| 1 min | Introduction to Giles Farnaby Suite | Tell about the composer and Giles Farnaby -have students describe what kinds of music would probably fit with these descriptions of each mvt. | Catch students' interest in the history and background of the pieces | Describe the characteristics of music that may be found in the given descriptions of each movement. Recall what we've talked about in later rehearsals. |
| 1 min | Rhythmic patterns -perc on snare | Students will repeat given models with correct rhythmic syllables and accurate note starts, stops, and changes -say, concert F | Internalize subdivisions and allow students to accurately play rhythms found in music without the notes yet | Students will use the correct rhythmic syllables, start, stop, and change notes accurately within the pulse. |

| 2 min | Transfer to piece | Students will locate where in their part they have any of the rhythmic patterns we just went over | To directly apply the concepts to the music. | Accurate location of the patterns in music. Accurate note starts, stops, and changes within pulse with correct notes and rhythms. |
|-------|---|--|--|---|
| 1.5m | Play m. 5-19 with snare subdivision | Focus on patterns in context | Applying concepts so far to the section as a whole | Students will play with same accuracy of pulse, focusing on note starts, stops, and changes. |
| 1 min | Melodic Patterns Mvt. 3 | Students will repeat given models, first singing, then singing and fingering, and finally playing | Familiarize the class with the tonality and the tonal patterns used in melodies of mvt. 3 | Students will accurately sing the pitches with correct solfege, then play with correct notes and resonant, characteristic sounds. |
| 2 min | Find the tonal patterns in the music -with met | Students will locate where in their parts they have any of the tonal patterns we just went through -all students play while those who found it look at music | To directly apply the concepts to the music | Accurate location of the patterns in music. Accurate pitches and resonant, characteristic sounds while playing the patterns within the music. |
| 1.5m | Run Mvt. 3 | Straight through Movement 3 | Applying concepts so far, pulse and tonal, to the movement as a whole, and to get students interested and excited about learning it further | Students will play with same accuracy of melodic patterns, and set the mood that we originally discussed about this movement. All the while maintaining the full, resonant, characteristic tones and starting, stopping, and changing notes accurately within pulse. |
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