## **Teaching Harmonization**

## for Music Evaluation Day

Why do we believe this skill is important?
☐ It teaches the student to concretely apply the knowledge of keys, scales, and chords to their playing through harmonizing a melody.
☐ It teaches the student to use chord patterns in a creative way.
☐ It teaches the student world folk songs and common melodies from American history.
How does the student demonstrate this skill at MED?
☐ The student will play one melody with an accompaniment they have created and practiced before MED.
What materials are furnished to help the student prepare their harmonization?
☐ The PDF for each level includes:
☐ Three melodies between 8 and 24 measures long
<ul><li>☐ A sheet of suggested left hand accompaniment patterns</li><li>☐ Teaching ideas and tips</li></ul>
☐ The three melodies will be subject to change every 2 years.
How should the teacher prepare the student for this skill test?
☐ Assist the student in finding a working fingering for each melody.
☐ Instruct the student how to harmonize each melody with pre-determined

☐ Determine the best chord inversions or intervals for the student's ease of playing.	
☐ Show the student how to use chord patterns to make the accompaniment more interesting to play and hear.	
☐ The accompaniment patterns included in the MED harmonization materials are just suggestions. Please feel free to use them or any appropriate accompaniment patterns of your own devising.	
☐ Suggested resources for accompaniment patterns include these titles. ☐ 100 Left Hand Patterns Every Piano Player Should Know (Jerald Simon)	
☐ Creative Chords Keyboard Improvisation Method (Bradley Sowash)currently available in 2 levels	
What is the format of the melodies included in each level?	
<ul> <li>□ Each melody is notated as a lead sheet, with no written left hand part.</li> <li>□ Letter chord symbols are written above the melody, as in popular sheet music.</li> </ul>	
☐ Roman numeral chord symbols are written below the melody to help teach the function of each chord in the key.	