

A Piano Inspires digital resource

Helena Hyesoo Kim presents: "Mechanical Accordion" by Sofia Gubaidulina

Process and Practice

Fully present: tips for maintaining focus and engagement over time

- Be clear on weekly practice objectives
- Take all the steps necessary to digest each concept—no need to learn everything at once!

Break it up: useful practice segments; how to connect them and plug them back into the whole

- Focus on counting first, especially with changing time signatures
- Isolate the moments in the piece with fluctuating time signatures

Layers and outlines: tips for focusing on how the parts makeup the whole

- Isolate the basic rhythmic motive
- Discuss the similarities and differences between the basic rhythmic motive and each tone cluster section

Achieving flow: ideas for finding and maintaining tempo, managing modifications artistically

- Consider the pedaling when selecting the tempo—never play faster than you can listen for clear pedal changes
- Be sure to listen for the "swelling" effect of the sustain pedal

Make it mine: tips for developing and refining a personal, internal sense of the piece

- Have the student imagine a story or select a memory from their own childhood to build a more personal connection with the music
- Internalize all rhythmic patterns within the piece (consider creative ways to do this!)

Deep knowing: tips for securing memory

- Approach this process slowly, noting all the details and patterns
- Visualize the cluster chords and patterns away from the keyboard

Final stages: tips for ensuring performance readiness, maintaining freshness and spontaneity, and reinforcing an expressive personal connection

 Have student practice performing in front of parents and peers, rating their comfort level with memory and performance

•	Practice performing different sections of the music (starting in different places) to solidify the rhythmic differences in each section