

Session Notes
Sound, Color, and Science by: Diana Traietta
Diana.traietta@excelciamusic.com

1. Introduction
 - a. Meet Orion
2. The atmosphere of a music classroom and the learning environment
 - a. How can we maximize the space?
 - b. How to make sure every child feels at home in a musical environment
3. Creating, Performing, and Connecting through music
 - a. The Art of Imagination- it's good *therapy* for everyone
4. Benefits of working with other departments
5. Let's speak about the science of music
 - a. From sound waves to the color spectrum
 - b.Let's chat about some great ideas to connect Astronomy and Music
 - c. Lesson Plan ideas for the Science teacher and Music teacher
6. Where music can find a place in our Art Classroom
 - a. Connecting the Sciences and the Art
 - b. Connecting the Sciences and Art in the Music we teach
 - c. Why color is important to visualize music
 - d. Lesson Plan ideas for the Art teacher and Music Teacher
7. Classroom Management ideas for supporting a creative, colorful inclusive classroom
8. Looking up and the night sky, what do you see?

All lesson plans and resources discussed will be made available on our webpage at Excelcia Music Publishing