



OHIO  
UNIVERSITY

College of Health Sciences  
and Professions

Communication Sciences  
and Disorders  
Grover Center W218  
Athens, OH 45701-2979

T: 740.593.1407  
R: 740.593.0287  
[www.ouchsp.org/csd](http://www.ouchsp.org/csd)

December 11<sup>th</sup>, 2021

To Whom It May Concern,

As the Coordinator of Undergraduate Education, I confirm that PSC 1051 (Light, Color, and Sound) is a physics course offered by the Physics Department and taught by physicists at Ohio University. The course prefix PSC stands for Physical Science. Specifically, this course covers the physics of color, light, and sound including transmission, absorption, reflection, interference, and resonance. This course also integrates real-life applications such as the analysis of musical instruments, acoustics, optical systems, perception of color and sound. In addition to conventional physics courses, our Physics Department designed this course for students who wanted to know more about the physics of color, light, and sound.

For the Speech-Language Pathology (SLP) graduate program at Ohio University, this course has been recognized by American Speech-Language-Hearing Association (ASHA) and counts toward the SLP Standard IV-A Physical Science requirement.

For clarity, a copy of the course syllabus (Appendix A) is attached for your review. If you need any additional or specific information, please feel free to contact me.

Sincerely,

Fuh-Cherng Jeng, MD, PhD

Professor and Coordinator of Undergraduate Education  
Communication Sciences and Disorders  
Ohio University  
Athens, OH 45701  
[jeng@ohio.edu](mailto:jeng@ohio.edu), (740) 593-4157