

SCIN - General Science | Undergrad

SCIN 1410 Light, Sound, and Electricity (3)

This is an intensive study into the science of sound and light, along with a basic introduction to electricity. Topics covered include octave distribution, dynamic range, light control by lenses and mirrors, color imaging, and the physiology of color. Students will also be able to examine the construction of electric circuits and study the laws of parallel and series circuits. This is an ideal course for all theatre and music majors, as well as photography, film/video, business, language, and education majors. This is all within your reach. **GCP Coding: (PNW)** (CRI).

SCIN 1450 Introduction to Nanotechnology (3)

This course is designed for students to study the basic principles of nanotechnology. There will be a focus on nanoparticles, their unique properties and tools, and nanofabrication. Nanotechnology