

## CHEM4473 - Physical Measurements Laboratory

[CHEM 4473](#) Physical Measurements Laboratory (4 semester credit hours) Modules may include topics in physical chemistry and biophysics such as bio-nanotechnology, calorimetry, centrifugation, computational methods, computer-instrument interfaces, electrochemistry, electronics, kinetics, literature skills, property of matter, spectroscopy, and statistical methods. Prerequisites: ([CHEM 3321](#) and [CHEM 3472](#)) or instructor consent required. (1-7) Y