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Warm-up exercises can be found via <http://chem.iupui.edu>, if you click on "Course Information" and then C105/C111 Principles of Chemistry I. These exercises will allow the instructor to focus on material that is particularly useful or interesting to the class and to address particular problems that students have with chemistry concepts. In addition to the pre-class exercises, extra credit will be available via the WWW also.

Chemistry 105/111 Information Page

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C105/C111 Principles of Chemistry I - Indiana University

C105, "Principles of Chemistry I" C125, "Experimental Chemistry I" C496, "Special Topics in Chemistry" Research. ... and simulations as additional resources and tools to help students learn and retain material from lectures and Peer-Led Team Learning (PLTL) workshops.

Hongqiu Zhao, Ph.D. | Chemistry and Chemical Biology

Course Description:Principles of Chemistry and Experimental Chemistry will be taught and covered concurrently.They will cover advanced chemistry topics including atomic structure, stoichiometry, chemical reactions, thermodynamics, electron configurations and the periodic table, covalent bonding, molecular structures, and gases.

Syllabus - newton.k12.oh.us

CHEMISTRY C105 ANNUAL STATISTICS REPORT PERFORMANCE TRENDS IN PEER-LED TEAM LEARNING (PLTL) ... Peer-led Team Learning in an Urban Public Institution: Demographic Challenges, David J. Malik, Cleveland State University, Cleveland, OH, September 10, 2004. ... CHEM C106 Principles of Chemistry II—Marie L. Nguyen

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