

## CORRECTIONS and UPDATES to the UNDERGRADUATE CATALOG 2016-17

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### HOLLINS TODAY

Hollins University is accredited by the Southern Association of Colleges and Schools Commission on Colleges, 1866 Southern Lane, Decatur, Georgia 30033-4097; telephone: 404-679-4500, at <http://www.sacscoc.org> to award degrees at the bachelor's and master's levels. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about the accreditation of Hollins University. Hollins is on the approved list of the American Association of University Women.

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### **CHEM 105L: LABORATORY FOR PRINCIPLES OF CHEMISTRY (2)**

**Derringer**

Introduction to selected aspects of synthesis, classical and instrumental analysis, safety, and the laboratory notebook. Open to first-year students. Corequisite: CHEM 105. Offered Term 1. (SCI)

Pages 138, 207, 223

**GLENN E. BRACEY, II**, Assistant Professor of Sociology; B.A., University of Florida; M.S., Ph.D., Texas A&M University. 2014.

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~~See the student Web site at [www.hollinsdance.com](http://www.hollinsdance.com).~~ *The website listed is no longer active.*

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### **DANC 130: PERFORMANCE ENSEMBLE (2)**

**Bullock, Kohler**

Students must audition. The audition takes place during the first week of classes each term. Working with faculty, guest artists, and other students, members of the ensemble learn and perform selected works. Enrollment in movement studio classes is required. May be repeated for credit. Pass/fail grading only. ~~Prerequisite: DANC 325 or permission.~~ Offered both terms. (CRE)

*Prerequisite removed.*

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### **CHEM 214L: LABORATORY FOR ANALYTICAL CHEMISTRY (2)**

**Kalra**

This course will introduce you to different analytical techniques used in the academic, industrial, and government laboratories. You will learn to separate components of a mixture and analyze them quantitatively using classical methods like gravimetry and volumetric titrations and modern instrumental techniques such as atomic absorption, FTIR, and diode array spectrophotometry. ~~Prerequisite: q.~~ Corequisite: CHEM 214. Offered Term 2. (Q, SCI)

Prerequisite "q" and skill "Q" removed.