



Southwest Baptist UNIVERSITY

Department of Online Learning
OLDC – Online Dual Credit Courses

[Geography](#)
[History](#)
[Kinesiology](#)
[Mathematics](#)
[Psychology](#)
[Sociology](#)

Geography

[Return to top](#)

GEO 1103 Geography, Dr. Kwasi Ofori-Yeboah — 3 Hours

Basic survey introducing the various elements of geographical study. Web-based non-proctored examinations.

Textbook: H. J. de Blij, Peter O. Muller. Geography: Realms, Regions and Concepts, (16th Ed.) Copyright 2014. ISBN-10:1118673956 ISBN-13: 978-1118673959

History

[Return to top](#)

HIS 2213 History of the United States, 1492-1865, Dr. Coyle Neal — 3 Hours

Political and social survey of United States history from colonization to the end of Reconstruction.

Textbook: Alan Brinkley. American History: Connecting with the Past (2015). (15th Ed.) ISBN: 978-0-07351329-4. Publisher: McGraw Hill.

HIS 2223 History of the United States, 1865- Present, Dr. Coyle Neal — 3 Hours

Political and social survey of United States history from the Gilded Age to the present.

Textbook: Alan Brinkley. American History: Connecting with the Past (2015). (15th Ed.) ISBN: 978-0-07351329-4. Publisher: McGraw Hill.

Kinesiology

[Return to top](#)

KIN 1162 Foundations of Physical Fitness and Wellness, Gina Whitehead — 2 Hours

Study and participation in programs recommended for development of adult physical fitness. Emphasis is on determining level of fitness, importance of fitness in total well-being, nutrition

and diet selection, monitoring effect of fitness activities, selection of fitness/wellness programs, stress management, and program implementation. Web-Based non-proctored examinations.

Textbook: Fahey, T.D. Insel, P.M., Roth W.T., & Insel, C.E. (2019). *Fit & Well Alternate Edition: Core Concepts and Labs in Physical Fitness and Wellness* (13th Ed.). MCGRAW – HILL PUBLISHING CO. ISBN: 978-1-260-15511-2.

Mathematics

[Return to top](#)

MAT 1243 Algebraic Reasoning and Modeling, Dr. Tim Chappell — 3 Hours

This course explores the use of algebra in the real world. This exploration takes place by examining the concept of function. Conceptual understanding of linear, exponential, logarithmic, quadratic, and other polynomial functions is grounded in the collection and statistical analysis of real world data. Functions will be used to solve real world problems using modeling techniques. The concept of function is also explored in detail using analytic geometry. This course includes recorded class lectures. Prerequisite: Must have an 18 on the math portion of the ACT.

Textbook: *Explorations in College Algebra* (2018), (6th Ed.), Kime, L., Clark J., and Michael, B. Hoboken, NJ: Wiley. ISBN: 978-1-119-393078.

Psychology

[Return to top](#)

PSY 1013 General Psychology, Mr. Bill Walkup — 3 Hours

A “life-oriented” course including: physiological backgrounds of behavior, development, motivation, emotion, intelligence, personality, adjustment, and social psychology. Internet access and valid e-mail account required. Web-based examinations.

Textbook: *Psychology: With contributions by Bill DuVall and William Walkup.* Pearson. ISBN-10: 1-323-42749-X. ISBN-13: 978-1-323-42749-1.

Sociology

[Return to top](#)

SOC 1003 Introductory Sociology, Mrs. Debbie Gamble — 3 Hours

Survey of major subject areas and principles of sociology: Topics of the nature and development of culture; social aspects of personality; population trends, social classes, institutions and social change.

Textbook: Korgen, K.O., Atkinson M.P. (2019). *Sociology in Action* (1st Ed.). Sage. ISBN: 9781506345901.