Date: June, 2020

Curriculum Vita

Hunter Keeney, M.S., Ed.D.

Department of Health Sciences and Workforce Technology Lamar State College-Orange 410 Front Street Orange, Texas 77630

Office Phase: (400) 882 2

Office Phone: (409) 882-3312

E-mail address: hunter.keeney@lsco.edu

Education

B.S., Biology, 2006, Lamar University, Beaumont, TXM.S., Biology, 2010, Lamar University, Beaumont, TXEd.D., Educational Leadership, 2015, Lamar University, Beaumont, TX

Honors and Awards

Professional Excellence Award (Lamar State College – Orange – 2016)

Phi Kappa Phi Honors Graduate (Lamar University – 2015)

Phi Theta Kappa (Honorary Member – 2015)

Outstanding Doctoral Student Award (Lamar University – 2015)

Association Memberships

Southwest Educational Research Association (SERA)

American Educational Research Association (AERA)

Professional Experience

Graduate Research and Teaching Assistant – Lamar University (2008 – 2010)

Biology Instructor – Assistant Professor – Lamar State College-Orange (2010 – 2016)

Adjunct Instructor – Lamar State College-Orange (2016 – present)

Director of Institutional Research & Effectiveness – Lamar State College-Orange (2016 – present)

Research Interests

Microbial ecology in estuarine environments, best practices in online pedagogy, online learning environments research, active and authentic learning techniques

Current Research

My dissertation work and subsequent book chapter focused on the effects of student-centered learning constructs on success in graduate-level online courses. My recent studies have encompassed a broad array of student success factors at two-year colleges. Currently, I am working on analysis of a drop rate improvement program (DRIP), studying the effects of this program on student success here at LSCO. My partner and I presented our initial findings at the LEAP Texas Conference in Spring 2018.

Teaching Experience

BIOL 2420 – Microbiology for Non-Science Majors (face-to-face and hybrid lecture, lab)

BIOL 2301/2101 – Anatomy and Physiology I (lecture and lab)

BIOL 1322 – Nutrition and Diet Therapy

EDUC 1300 – Learning Frameworks (online)

EDUD 6356 – Quantitative Research Methods (online)

EDUD 6355 – Educational Research (online)

Professional Presentations

Paper Presentation: EDUC 1300: A Non-Experimental Correlational Study Examining its Impact

on Early College High School Students (SERA – 2020)

Paper Presentation: Project-Based Learning and Global Mindset Development: A

Phenomenological Study (TASA Midwinter Conference – 2020)

Paper Presentation: The Practical Magic of Engaging Students (LEAP Conference – March

2018)

Paper Presentation: Student-Centered Learning in Online Courses (AERA – 2017)

Reviewer: Various chapter submissions for the Handbook of Research on Building, Growing, and

Sustaining Quality E-Learning Programs (2017)

Paper Presentation: The Effects of Student-Centered Learning Constructs on Student

Satisfaction in Online Courses (SERA – 2016)

Reviewer: Various paper presentations (SERA – 2016)

Paper Presentation: The Effects of Student-Centered Learning Constructs on Final Grades in

Online Courses (SERA – 2015)

Publications and Papers

Keeney, H. E., Shelton, V. K., Mason, D. M., & Young, J. K. (2017). DELES analysis of E-Learning environments: Satisfaction guaranteed? In K. Shelton & K. Peterson (Eds.), *Handbook of research on building, growing, and sustaining quality E-Learning programs* (128-150). Hershey, PA: IGI Global.

Keeney, H. E. (2015). *The Effects of Student-Centered Learning Constructs on Student Satisfaction in Online Courses* (Doctoral dissertation). Retrieved from ProQuest.

References

Kaye Shelton, Ph.D.

Professor of Doctoral Studies in Educational Leadership

Lamar University, Beaumont, TX

(409) 880-8676

Kaye.shelton@lamar.edu

J. Kenneth Young, Ph.D.

Associate Professor of Doctoral Studies in Educational Leadership

Lamar University, Beaumont, TX

(409) 880-7376

Ken.young@lamar.edu

Dr. Mordecai Brownlee

Vice President of Student Success

St. Philip's College, San Antonio, TX

Mbrownlee3@alamo.edu