Grayson B. Lawrence

Texas State University
College of Fine Arts & Communication
School of Art and Design
(512) 245-2611
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Institutions of Higher Education Attended

MFA, Texas State University.

BFA, Texas State University.

Previous Teaching Positions

Associate Professor, Texas State University. (September 2016 - Present).

Assistant Professor, Texas State University. (September 2010 - August 2016).

Lecturer, Texas State University. (September 2007 - August 2010).

Adjunct, Texas State University. (September 2004 - August 2007).

Significant Professional Works

Book Chapters

Koutitas, G., Smith, K. S., Lawrence, G. B. (2019). *Smart Responders for Smart Cities: A VR/AR Training Approach for Next Generation First Responders* (pp. 49-63). Springer.

Conference Proceedings

Koutitas, G., Metsis, V., Lawrence, G. B., Smith, K. S., Trahan, M. H. (2019). A Virtual and Augmented Reality Platform for the Training of First Responders of the Ambulance Bus. Paper presented at PETRA '19: Proceedings of the 12th ACM International Conference on PErvasive Technologies Related to Assistive EnvironmentsJune 2019 Pages 299–302 https://doi.org/10.1145/3316782.3321542, Greece, June 2019. ACM PETRA '19: Proceedings of the 12th ACM International Conference on PErvasive Technologies Related to Assistive EnvironmentsJune 2019 Pages 299–302 https://doi.org/10.1145/3316782.3321542.

Refereed Journal Articles

Antonia Abbey, A., Jacques-Tiura, A. J., VanParis, E., Hart, J., John, D. A., Nason, E. E., Lawrence, G. B., Smith, K. S. (2025). Using Virtual Reality in Sexual Aggression Alcohol Administration Research: Opportunities and Challenges. *Journal of Studies on Alcohol and Drugs*.

Koutitas, G., Smith, K. S., Lawrence, G. B. (2020). Performance Evaluation of AR/VR Training Technologies for EMS First Responders. *Virtual Reality, Springer*.

Metsis, V., Lawrence, G. B., Trahan, M. H., Smith, K. S., Tamir, D., Selber, S. K. (2019). 360 Video: A Prototyping Process for Developing Virtual Reality Interventions. *Journal of Technology in Human Services, 37*, 32-50.

Multimedia Design Production - Web based and/or electronic media, Ecological Momentary Assessment Prototype for NIH Grant - Alcohol's Effects on Affective, Cognitive, and Behavioral Responses in a Virtual Reality Dating Simulation. (October 24, 2025 - Present).

Multimedia Design Production - Web based and/or electronic media, Virtual Reality Environment and Game-Play for NIH Grant - Alcohol's Effects on Affective, Cognitive, and Behavioral Responses in a Virtual Reality Dating Simulation. (April 13, 2025 - Present).

Multimedia Design Production - Web based and/or electronic media, Functional Requirements Documentation for NIH Grant - Alcohol's Effects on Affective, Cognitive, and Behavioral Responses in a Virtual Reality Dating Simulation. (February 1, 2024 - April 13, 2025).

Multimedia Design Production - Web based and/or electronic media, Time Machine-Study of happiness in elderly individuals. (March 28, 2023 - March 27, 2024).

Multimedia Design Production - Web based and/or electronic media, Therapeutic and Training Applications of Virtual Reality for Speech-related Social Anxiety in Stuttering\. (January 1, 2022 - November 2, 2023).