**David A. Organista**

School of Modeling, Simulation, and Training

Graduate Research Assistant

550 Carrigan Woods Trail, Oviedo, Florida, 32765

954-857-4349 | [David.Organista@ucf.edu](mailto:David.Organista@ucf.edu)

**Education:**

***University of Central Florida***

**• Master of Science in Modeling and Simulation (expected graduation: May 2024)**

**• Bachelor of Fine Arts (B.F.A) in Emerging Media**

**Research Experience:**

***Conference Proceedings***

Dever, D. A., Wiedbusch, M. D., Organista, D., Drawdy, C., & Azevedo, R. (2023, July). Investigating pedagogical agents’ scaffolding of self-regulated learning scaffolding of relation to learners’ subgoals. Paper submitted and accepted to the 24th International Conference of *Artificial Intelligence in Education (AIED).* Tokyo, Japan.

Organista, D. A., Dever, D. A., & Azevedo, R. (2023, August). Gender Differences in Self-Regulated Learning Strategy Use in an Intelligent Tutoring. [Roundatable]. Paper submitted and accepted to the 20th biennial *European Association for Research on Learning and Instruction (EARLI)* conference. Macedonia, Greece

Organista, D. A., Dever, D. A., & Azevedo, R. (2023, April). Examining Gender Differences in Self-Regulated Learning with MetaTutor. [Roundtable]. Paper submitted and accepted to the annual meeting of *American Educational Research Association (AERA)*. Chicago, USA.

Organista, D. A., Dever, D. A., & Azevedo, R. (2023, March). Examining Gender Differences to Leverage Self-Regulated Learning Scaffolding in an Intelligent Tutoring System. [Poster]. Poster submitted and accepted to the 2023 *UCF Student Scholar Symposium*. UCF, Orlando, Florida.