ANNA GUIDUBALDI CURRICULUM VITAE

CONFERENCE PRESENTATIONS

- Zlatkin, A.H., Patel, P., **Guidubaldi, A.**, Gillet, D., Neider, M., & Bohil, C. (2017, November). Further Exploration of Cortical Activity during Explicit and Implicit Category Rule Learning. Poster presented at the Psychonomic Society 58th Annual Meeting, Vancouver, British Columbia, Canada.
- Clark, L., **Guidubaldi, A.**, Hoffman, I., Hughes, I., Christy, N., Ferraro, J., & Mouloua, M. (2018, March). *The Effects of Automation Reliability and Task Load on Monitoring Performance in Simulated Flight Tasks*. Poster presented at the 2018 Southeastern Psychological Association Conference, Charleston SC.
- **Guidubaldi, A.**, Clark, L., Hoffman, I., Hughes, I., Christy, N., Ferraro, J., Mouloua, S., & Mouloua, M. (2018, March). *Individual Differences in Automated Task Monitoring*. Poster presented at the 2018 Southeastern Psychological Association Conference, Charleston SC.
- Hoffman, I., Hughes, I., Clark, L., **Guidubaldi, A.**, Christy, N., Ferraro, J., & Mouloua, M. (2018, April). *Individual Differences Between Genders in Automated Task Monitoring*. Poster presented at the 2018 Southeastern Human Factors Applied Research Conference, Clemson SC.
- Hughes, I., Hoffman, I., Clark, L., **Guidubaldi, A.**, Christy, N., Ferraro, J., & Mouloua, M. (2018, April). *The Effects of Cognitive Interference on Simulated Search and Rescue*. Poster presented at the 2018 Southeastern Human Factors Applied Research Conference, Clemson SC.
- Killingsworth, C.D., Hill, A., Patel, P., **Guidubaldi, A.**, Gillett, D., Neider, M., & Bohil, C. (2018, May). *Age Effects on Category Rule Learning*. Poster presented at the Vision Sciences Society 18th Annual Meeting, St. Pete Beach, FL.
- Ferraro, J., Clark, L., Christy, N., Hughes, I., **Guidubaldi, A.**, Hofmann, I., & Mouloua, M. (2018, October). *Effects of Automation Reliability and Trust on System Monitoring Performance in Simulated Flight Tasks*. Poster presented at the Human Factors and Ergonomics Society 62nd Annual Meeting, Philadelphia, PA.
- Hofmann, I., Hughes, I., **Guidubaldi, A.**, Ferraro, J., & Mouloua, M. (2019, April). *Gender Differences: Task Monitoring In An Automated Cockpit Simulation Platform*. Poster presented at the Undergraduate Research Symposium at UCF, FL.
- Ferraro, J., **Guidubaldi, A.**, Hughes, I., Perez Santos, I., Hoffman, I., Mangos, P., & Mouloua, M., (2019, May). *Influence of trust on performance, workload, and situation awareness in UAV operation*. Poster presented at the 2019 International Symposium for Aviation Psychology, Dayton, OH.
- Ferraro, J., Clark, L., **Guidubaldi, A.**, Hughes, I., Hoffman, I., & Mouloua, M., (2019, May). *The effect of automation reliability on multi tasking and trust in flight-related tasks*. Poster presented at the 2019 International Symposium for Aviation Psychology, Dayton, OH.

EDUCATION AND CERTIFICATES

M.F.A. in Themed Experience (in progress) – GPA: 3.97 University of Central Florida (2021-2024)

B.A. in Digital Media: Game Design – Provost Scholarship, Burnett Honors College, **GPA: 3.74** – University of Central Florida (May 2020)

Minor in Psychology - University of Central Florida (2017)

Government Secret Clearance – Adaptive Immersion Technologies (2022)

CITI Training Human Subjects Research: Group 2. Social/Behavioral Research Investigators and Key Personnel – (October 2019) #30977931

Laser and Lab Safety Certified through UCF (May 2019)

Course Certificate: Intro to Interior Design via UCF Continuing Education (January 2020)

Honest Broker Certification - Halifax Medical Center (2014)

Engineering Scholars Program (ESPERS) – Embry-Riddle Aeronautical University, GPA: 4.0 (2014)

International Baccalaureate (IB) Program H.S. Diploma with specialization in Graphic Design – Spruce Creek High School, Port Orange, FL. GPA: 4.57 (2015)

ADDITIONAL WORK EXPERIENCE

Technical Secretary | UCF Swing Knights | April 2017 - April 2018

- -Elected leadership position
- -Took meeting notes, transcribed them, and uploaded them to the drive
- -Managed the Google Drive and all club materials
- -Designed flyer, T-shirt, and membership card graphics
- -Managed weekly dance events and monthly workshops
- -Crafted themed photo booth backdrops.

Remunerated Assistant to Artist Bryce Hammond | May 2014 - Present

- -Helped with studio work and installations
- -Aided in design and prototyping for certain products
- -Volunteered at gallery and networking events.

Art Therapist and Honest Broker Volunteer | Halifax Health Center for Oncology | May 2013 - May 2015

- -De-identified sensitive information and prepared patient information for the Institutional Review Board (IRB)
- -Performed office tasks and designed monthly newsletters
- -Conducted art projects with cancer patients and crafted artwork for display in the hospital



REFERENCES

Phillip Mangos, Ph. D. President & Chief Scientist, Adaptive Immersion Technologies. phillip.mangos@adaptiveimmersion.com

Gideon Shbeeb, Ph. D. Professor and Assistant Director of Academic Programs for NSCM at University of Central Florida, University of Central Florida. Gideon@ucf.edu

Peter Smith, Assistant Professor and Game Design Lead at Limbitless Solutions, University of Central Florida. peteralfredsmith@gmail.com

Corey Bohil, Ph. D. Professor, Applied Experimental and Human Factors Program, Psychology Department, University of Central Florida. Corey.Bohil@ucf.edu

Mustapha Mouloua, Ph.D. Professor, Human Factors and Cognitive Psychology Department, University of Central Florida. Mustapha.Mouloua@ucf.edu

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