

Timothy Jason Jordan

E-mail : tim.jordankmf@gmail.com

Phone : 3029818144

Address: 203 Arrowwood Dr., Newark DE 19713

Work experience

Georgia State Univeristy Aug 2015 — Present
Graduate Research Assistant

- Functional Connectivity Study on the effects of Video Games on Decison-Making tasks

Georgia State University Aug 2015 — Present
Graduate Teaching Assistant

- Lab Instructor for Introductory Calculus-based Physics First & Second semester courses
- Lab Instructor for Introductory Algebra-based Physics First & Second semester course

Lola Land Photography Aug 2018 — Present
Photo Editor

- Contracted Photo Editor and Sales Rep for Special Events requiring on site photo editing and sales.

Lola Land Photography Oct 2019 — Present
Videographer

- Contracted Videographer for Amateur Kickboxing & Muay Thai Tournament responsible for recording, editing, and sales of all video products.

Education

BS in Physics Aug 2006 — May 2010
George Mason University

- Major: Physics
- Minor: Astronomy

MS in Physics Aug 2015 — Dec 2019
Georgia State University

Phd in Physics Aug 2015 — Present
Georgia State University

- Research Area: Neurophysics

Research Experience

George Mason University, September 2011-May 2013

- Research Assistant
- Lead Professor: Shobita Satyapal
- Investigated Active Galactic Nuclei and their correlation to host galaxies. Specifically mass correlation to host galaxies and evidence for presence in Bulgeless galaxies.

George Mason University, August 2013-May2014

- Individual Study Research
- Lead Professor: John R. Cressman
- Investigated timescales for neural network signaling and NILT therapy

Posters

"Beneficial Effects of Video Game Playing on Decision-Making" - Ninth International Workshop Statistical Analysis of Neuronal Data, May 2019, Pittsburgh, Pennsylvania

"Beneficial Effects of Video Game Playing on Decision-Making" - Brains & Behavior Retreat, May 2019, Atlanta, Georgia

"Beneficial Effects of Video Game Playing on Decision-Making" - BrainModes 2019 Conference, December 2019, Pokhara, Nepal

Service Experience

Physics Graduate Student Alliance, Georgia State University

- President 2017-2018
- Department Student Liaison 2018-Present

Georgia State University Department of Physics & Astronomy

- Outreach & Publicity Committee 2019-Present
- Faculty Meeting Student Representative 2019-Present
- Graduate Committee 2018-2019

BrainModes 2019 Conference

- Student Committee

Volunteer Experience

Physics Outreach

- GOT Space Student Volunteer and Organizer 2018-Present

Event Organizer

- Physics Graduate Student Professional Website Building Workshop 2018
- Physics Graduate Student ASL & Deaf Culture for Academic Environments 2019

Interests

- Jiu Jitsu/MMA
- Photography

- Cooking
- Hiking

References

References available upon request.

Extracurricular

Clubs

- Paintball Club at Georgia State University 2015-2017
- Shidokan Karate Club at Georgia State University 2019-Present

Athletic Teams

- Georgia Swordfish Underwater Hockey 2015-2016