PRAXIS: ADVOCATING FOR NEURODIVERSITY

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Field Site: Facilitate Joy!

Faculty Advisor: Professor Adam Williamson

Field Supervisor: Cady Stanton

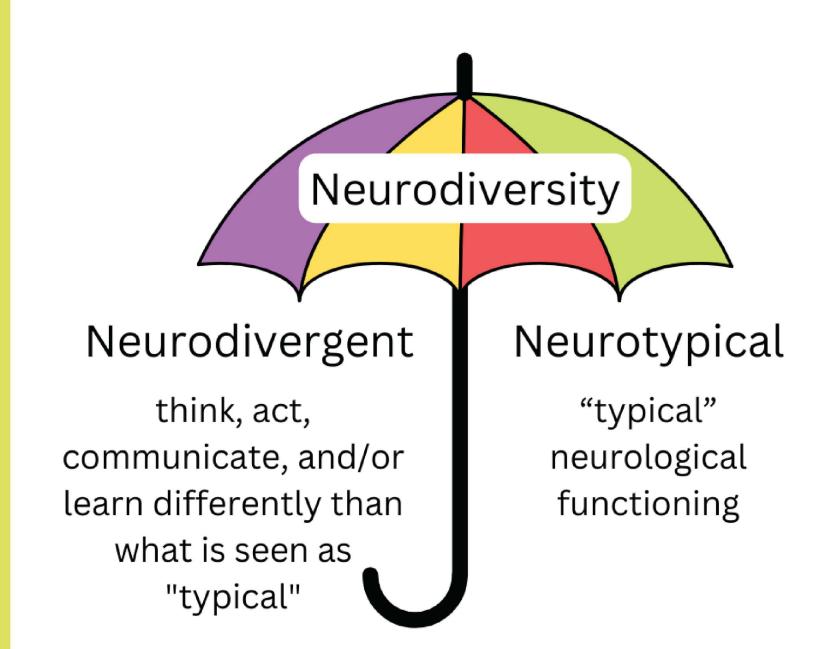
FACILITATE JOY!

Advocates for the neurodivergent (ND) community

Provides an online and in-person space for ND people to connect & build community

Provides autism and ADHD coaching

Located in Reno, NV (remote internship)



Neurodivergent conditions include autism, ADHD, dyslexia, dyspraxia, Tourette's, anxiety, OCD, and more!

NEURO-DIVERSITY **IS...**

The variety of ways to think, act, learn, and communicate

A form of biological diversity

Something that adds to humankind's creativity and diversity

FUN FACTS

Synesthesia involves the overlapping of senses. One type of sensory input stimulates another sense. (This condition affects the way your brain processes information, not your vision/eyes).

Ex.: a synesthete may see sounds or taste names.





Animations from Michal Levy, a synesthete, representing how she "sees music": https://vimeo.com/michalevy

MY RESPONSIBILITIES

- Research ND conditions and related traits
- Raise awareness by educating the public
- Give a presentation on "Less Well-Known Neurodivergent Conditions"
- Collect resources for ND people and those who love them

TOPICS I LEARNED ABOUT

- Interoception
- Alexithymia
- Synesthesia
- Aphantasia
- Dyscalculia
- Motion blindness
- Face blindness
- ADHD and maladaptive daydreaming

ND RESOURCES THAT I FOUND

- Prosopagnosia: Parent's Support Group/Raising Kids with Facial Blindness (Facebook group)
- PatientsLikeMe, a website that people with a wide variety of medical issues can visit for support, advice, and community
- "Dyscalculia: 'Numbers look like a foreign language to me", YouTube video from Rose, BBC Young Reporter, 2022
- Natural Reader, text-to-speech online tool

WHAT I LEARNED

- How to communicate complex, nuanced medical topics to the public in an accessible and educational way
- How to convey information to people in different ways (i.e., verbally, via slides, via videos, via graphics)
- About neurological conditions and related traits
- Tips & tricks that some ND people use to manage their conditions & quirks
- About ND resources



