



Neuro-Inclusive Communication

expanding our communication repertoire beyond neurotypical communication



Session Learning Objectives

By the conclusion of this session, RAs will be able to:

- Think critically about the established guidelines for communication
- Recognize neurodiversity among residents
- Utilize neuro-inclusive communication techniques in order to better connect with residents
- Think critically about the difficulties neurodiverse residents may encounter while living on campus
- Refer neurodiverse residents to on-campus resources

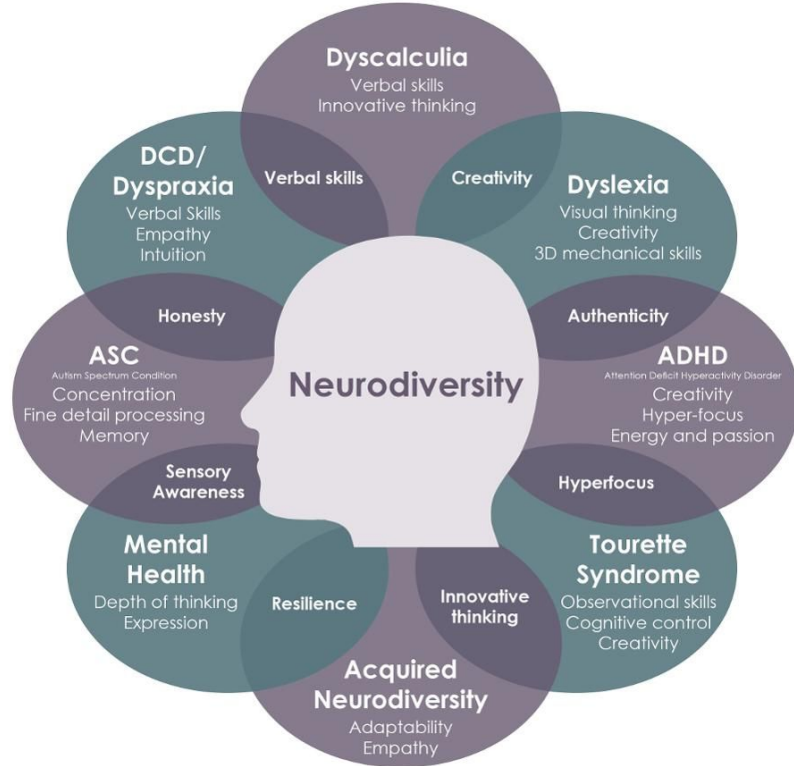
What is Neurodiversity?

Used often in the context of Autism Spectrum Disorder (ASD), neurodiversity refers to a concept where neurological differences are to be recognized and respected as any other human variation.

Who does this concept include? People with...

- ASD
- Dyslexia
- ADHD
- Etc.

Neurodiversity rejects the notion that cognitive variation should be cured.



Created by Dr Nancy Doyle based on the work of Mary Colley

Neurotypical Guidelines for Effective Communication

- Active Listening
- Nonverbal Signals
- Keep Stress in Check
- Ask Questions
- Be Clear and Succinct

Neurodiverse Communication Characteristics

- Limited small talk
- Blunt and unfiltered opinions if prompted
- Few statements of the obvious
- Generally blunt and succinct
- Less eye contact - sensory overload
- Limited body language

Relation of Neurotypical to Neuro-Inclusive Communication

- Active Listening: Yes - but vocal inflection does not apply
- Nonverbal Signals: not typically used among autistic individuals
- Keep Stress in Check: people with ASD may have a harder time keeping stress in check
- Ask Questions: response will most likely be blunt and honest
- Be Clear and Succinct: Yes - very few exceptions

Tips

- Use simple phrases, along with grabber and connector words
- Keep wordiness to a minimum
- Pause between information
- Remain committed to being understood and understanding others
- Be blunt; avoid colloquialisms and metaphors when possible

Campus Resources and Involvement

- LINKS program in South E: peer mentor program
- DSR: educational aid
- START Project: involvement in autism activism
- Education-Based Evaluations for ASD: teacher resource

Wrap-Up

- Questions

Sources

- <https://www.youtube.com/watch?v=Qvvrme5WlwA>
- <https://www.youtube.com/watch?v=41CpdIG0-il>
- <https://aura.antioch.edu/cgi/viewcontent.cgi?article=1369&context=etds>
- <https://thekeep.eiu.edu/cgi/viewcontent.cgi?article=2964&context=theses>
- <https://collegeautismnetwork.org/ra-training-module/>
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- <https://www.extension.harvard.edu/professional-development/blog/mastering-basics-communication>
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- <https://neurodiversitysymposium.wordpress.com/what-is-neurodiversity/>
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