(NEURO)DIVERSITY INCLUDES YOU

Dr. Theresa Haskins | Presentation for the USDA TARGET Center





ADVANCING ACCESS & EQUITY

National Disability Employment Awareness Month

Celebrating 50 years of the Rehabilitation Act of 1973

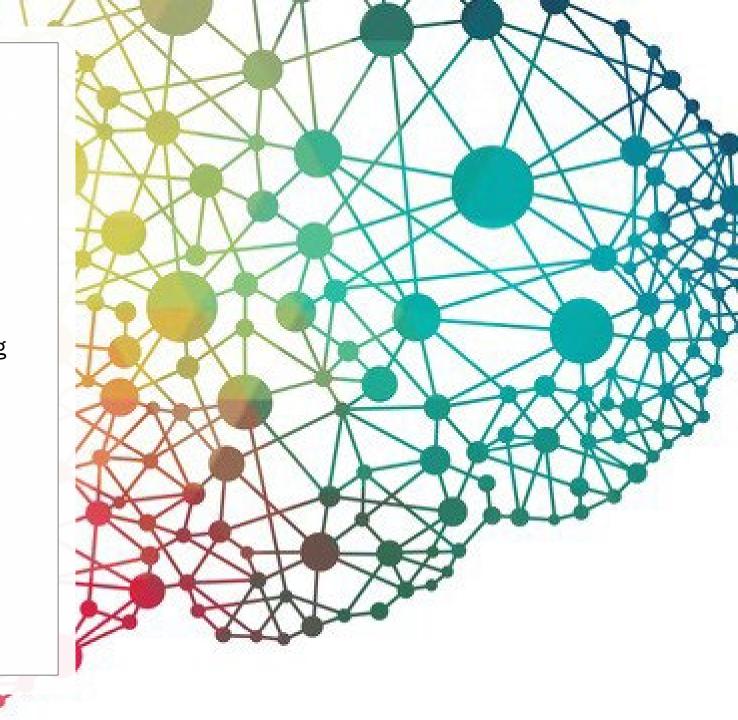


About the Session

- Explore neurodiversity and its impact on collaboration and problem-solving.
- Discover how neurodivergent thinking contributes to innovation and inclusive cultures.
- Learn how to foster inclusive workplaces and the importance of advocacy in creating neurodiverse workplaces.

Defining Neurodiversity

Neurodiversity is the diversity of human brains and minds – and recognizes the infinite variation in neurocognitive functioning within our species. Focused on strengths-based approaches and the concept of multiple intelligences.







Neurodivergent

having a brain that functions in ways that results in behaviors that diverge significantly from the societal standards of "normal." Neurotypical

having a style of neurocognitive functioning and behaviors that fall within the dominant societal standards of "normal."

Neurodiversity Includes You

Types of Neurodivergence

Autism

ADHD

Dyslexia

Dyscalculia

Dyspraxia

Tourette's Syndrome

Giftedness

Mental Health Conditions

Intellectual Disabilities

(Neuro)Distinct



THINKING



PROCESSES



EXPERIENCES



INTERACTIONS

How Neurodiversity Shapes Workplaces



Inclusive hiring practices



Accommodations and support



Streamlined communication



Simplified task management



Efficient teamwork



More collaboration and mentoring opportunities

NEURODIVERSITY BRINGS SUCCESS



Neurodiversity Workplace Statistics



30% more engaged than non-diverse teams



Up to 90% more productive



6x more likely to be innovative and agile

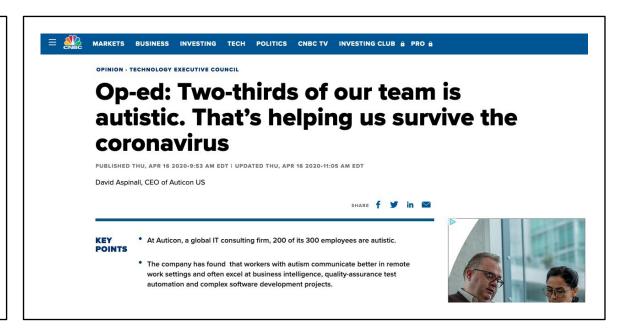


NOTABLE NEURODIVERGENT LEADERS

Major companies actively recruiting employees with autism

People on the autism spectrum are known to have a great sense of creativity and imagination. Those traits can be beneficial for tech company employees.





How a neurodivergent workforce can boost a company's resilience

It's thought 15-20% of people are neurodiverse, an umbrella term taking in conditions such as dyslexia, dyspraxia, social anxiety, ADHD, autism, dyscalculia, and Tourette's syndrome.

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Neurodiversity is synonymous with different ways of thinking. Increasingly, employers realise each neurodiverse employee brings something unique to the workplace, and <u>business can benefit from that.</u>

Productivity gains

Multinational software company SAP has seen productivity gains, quality improvement and increased innovative capabilities in the decade since proactivally setting out to attract and foctal

An alternative solution for the government workforce crisis

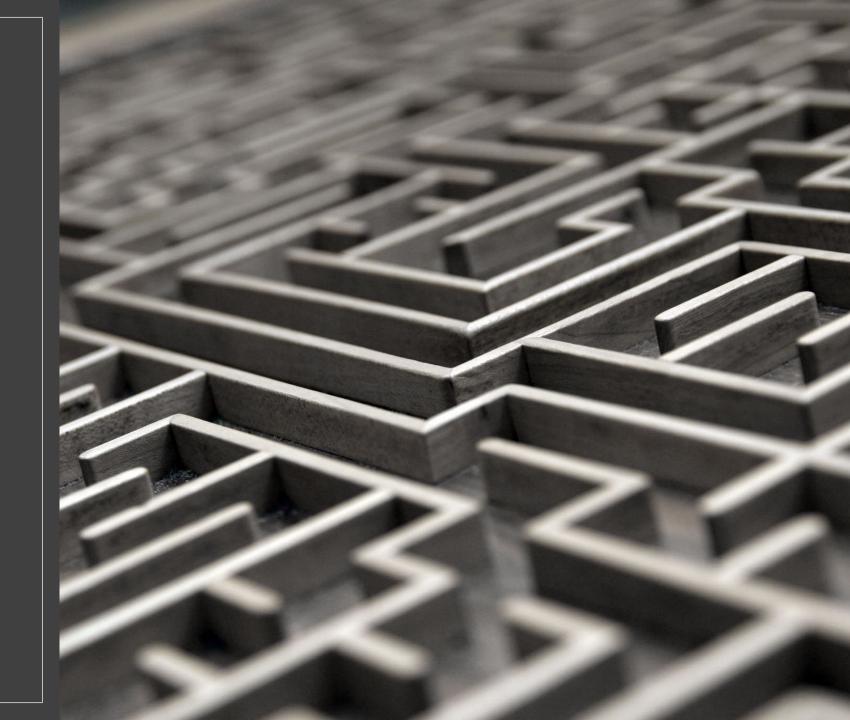
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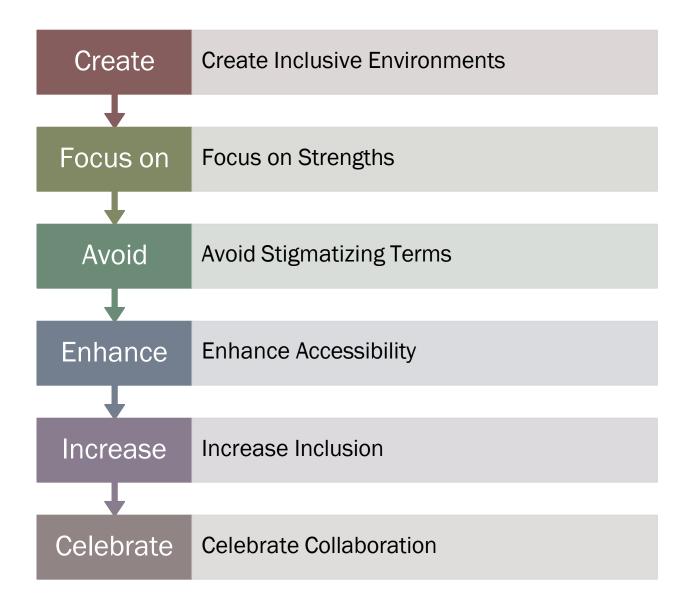
An alternative solution for the government workforce crisis

NACo Partner Resource

Approach
Problems from
Unconventional
Angles



How to Create Neurodiverse Environments

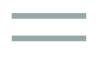




Universal Design

Making the workplace accessible to everyone

Why Universal Design Works















Equitable

Flexible

Simple & Intuitive

Perceptible Information

Tolerance for Error

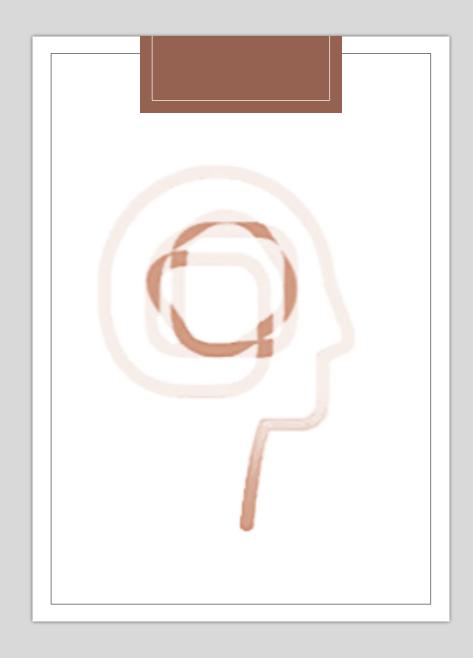
Low Physical Effort Size & Shape





Promote Neurodiversity

- Educate yourself
- Respect individual differences
- Focus on accessibility
- Be open to new approaches
- Implement universal practices
- Advocate proactively for inclusion



CONTINUE LEARNING

Dr. Tresa Hakes

USDA TARGET Center

NDEAM 2023 Upcoming Sessions

See e-mailed schedule for details.

Find resources, podcasts, newsletters and more at

www.theresahaskins.com

Contact Information

TARGET Center Website https://www.usda.gov/target-center

TARGET Center Email target-center@usda.gov

TARGET Center Phone Number (202) 720-2600



Current and **Upcoming Meetings**

OCTOBER

MONDAY

10/2/2023

10:00 AM - 11:00 AM **USDA TARGET Center Assistive Technology Program**

Rashida Owens Assistive Technology Program Manager

12:00 PM - 1:00 PM **USDA TARGET Center Ergonomics Program** Stephanie Bradley CEAS, CAE **Ergonomics Program**

Manager

TUESDAY

10/3/2023

11:00 AM - 12:00 PM **Rethinking Disability** and What It Means to Be Disabled

Dr. Theresa Haskins Haskins Consulting

1:00 PM - 2:00 PM (Neuro) Diversity **Includes You** Dr. Theresa Haskins **Haskins Consulting**

WEDNESDAY

10/4/2023

11:00 AM - 12:00 PM **Nurturing Workplace** Well-Being and **Supporting Mental** Health (Part 1 of 2) Dr. Theresa Haskins

Haskins Consulting

1:00 PM - 2:00 PM PTSD Is More Common Than You Think Alla Weinberg Spoke & Wheel

THURSDAY

10/5/2023

10:00 AM - 11:00 AM **Empowering Lives Through Assistive Technology Solutions** Donny Osborn Boundless AT 12:00 PM - 1:00 PM

Department of Defense Computer/Electronic Accommodations Program (CAP) Erin Sanderson CAP

HOLIDAY

10/10/2023

11:00 AM - 12:00 PM **Autism Inclusion and** the Pathway to Neurodiversity

Dr. Theresa Haskins **Haskins Consulting** 1:00 PM - 2:00 PM

Lessons from **Unpredictable Journeys:** Insights from Temporary Supporting Mental and Situational Disabilities (Part 1 of 2) Dr. Theresa Haskins Haskins Consulting

10/11/2023

11:00 AM - 12:00 PM Creating a Trauma-Informed Workplace

Alla Weinberg Spoke & Wheel

1:00 PM - 2:00 PM **Nurturing Workplace** Well-Being and Health (Part 2 of 2) Dr. Theresa Haskins

Haskins Consulting

10/12/2023

10:00 AM - 12:00 PM **USDA TARGET Center Ergonomics Demonstrations** (Virtual/Onsite) Stephanie Bradley

CEAS, CAE

Ergonomics Program Manager Stephen DiCarlo Humanscale **Howard Flowers** BodyBilt

1:00 PM - 3:00 PM **USDA TARGET Center Assistive Technology Demonstrations** (Virtual/Onsite) Rashida Owens

Assistive Technology Program Manager