

Veranstaltung | Werkstattgespräche HTMI

The Intersection of Neurodiversity and Gender in the Workplace: Challenges and Opportunities

Do 18.01.

Uhrzeit

17.30-19.30

Kosten

Kostenios

Anmeldung

Please register using the form below.

Veranstalter/in

HTMI – Harriet Taylor Mill-Institut für Ökonomie und Geschlechterforschung

Zur Website des HTMI

Neurodiversity is an expression of different cognitive learning modalities. Characteristics such as dyslexia, dyspraxia, autism and ADHD are classified as neurodiverse or neurodivergent. According to the definition, up to one-fifth of the population can be considered neurodiverse.

The specific requirements and needs of neurodiverse people differ significantly from those of neurotypical people. Companies, in particular, and society at the whole, benefit if the needs of neurodiverse people are understood and taken seriously, for example, by offering an appropriately sensitised, inclusive and diverse working environment. Studies show that companies generate competitive advantages when they design their personnel processes so that the untapped talents and strengths of neurodiverse people can be discovered and promoted. The workshop discussion with speakers from different contexts aims to raise awareness of neurodiversity in the workplace. It will highlight the current diversity in companies and society and discuss barriers and challenges that neurodiverse people face in the workplace. An intersectional perspective will be adopted throughout, considering the categories of gender and ethnicity.

This event is the prelude to further events at which we will delve deeper into the topic to shed light on this undoubtedly essential future topic from other specific aspects. We are looking forward to an exciting discourse with you.

Programme

17:30 Welcome

Prof. Dr. Claudia Lemke, HWR Berlin

Registration for the event	
	Vor- und Nachname
	Organisation/
nstitution	
	E-Mail Adresse
Data protection *	
_ have read t	he privacy policy and
agree to the storage and	
processing of my data.	
Data protect	
By submitting the form you agree	
to the storage of your data. The	
data will be stored solely for the	
ourpose of contacting you and will	
oe deleted within the legal time	
imits. In our <u>Data protection</u>	
<u>declaration</u> you can read in detail	
now your dat	ta will be used.
Zurücksetzer	า
Submit	

Please fill out:



17:40 Opening

Prof. Dr. Heike Wiesner, Academic Vice Director HTMI of HWR Berlin

17:50 Keynote: When Equality of Opportunity is an Opportunity for Quality (English)

Dr. Martin Bloomfield, Founder Dyslexia Bytes, NeuroConverse, York, UK; Lecturer HWR Berlin

18:00 Short Impulse Lectures:

- Case Study: SAP's Autism at Work Program
 Stefanie Lawitzke, Program Lead Autism at Work Germany, SAP SE,
 Germany, and Niels Clormann, Student B.Sc. BusinessInformation Systems,
 HWR Berlin and SAP SE, Germany
- Association Outline: Valuing Strengths: The Advantages of EmployingAutistic People
 Etxane O. Scott, Project and Research Officer, International Association Autism Europe, Brussels, Belgium
- Digital Pathways to Empowerment: How Immersive Technology Supports Learning Processes for Neurodivergent Individuals
 Dr. Leila Mekacher, Head of Digital Research and Innovation, Head of Technological Education Center at SRH Berufsbildungswerk Neckargemünd GmbH, Founder & CEO Innoversa® Factory GmbH, Neckargemünd, Germany

19:00 Joint Panel Discussion & Closing Remarks

Chair: Prof. Dr. Claudia Lemke, HWR Berlin

Registration: Registration is requested.

The meeting will take place online via MS Teams. Please use for participation the access link below:

 Join the event Besprechungs-ID: 365 986 915 495

Passcode: VXbr5n

¹ Austin, RD, Pisano, GP (2017) Neurodiversity as a Competitive Advantage, Harvard Business Review, May-June 2017, https://hbr.org/2017/05/neurodiversity-as-a-competitive-advantage

2/2 hwr-berlin.de 05/2024