A neuro-inclusive event is planned to be accessible and safe for the Neurodivergent and disabled community.

PLANNING THE EVENT:

☐ Think about every sensory aspect of the space that you will hold the event.
  ☐ Sound level (sensory friendly sound levels, noise canceling headphones, earbuds)
  ☐ Sights/lights (overlays for lights, dim light, relaxing colorful lights)
  ☐ Smells (limit strange smells in enclosed spaces)
  ☐ Touch (sensory kit with soft things to touch, being aware of the seating, asking to shake someone’s hand)
  ☐ All other sensory aspects (creating a quiet room)
  ☐ Sensory kit: from KultureCity, sensory access

☐ Make sure you have space for a sensory-friendly quiet room

☐ Create a buddy system for those who may need it (anxiety about going by themselves, going to a new place, etc)

☐ For printed/digital material/website (Have multiple options: with fonts that support - Dyslexia - OpenDyslexic; font background and colors for those with vision impairments, braille options, pictures and more)
  ☐ Include a map showing all locations, rooms, entrances, and exits
  ☐ Create websites and web content that is compliant with ADA standards and Web Content Accessibility Guidelines (WCAG)
  ☐ Large Print
  ☐ Audio
  ☐ Digital File
  ☐ Other Languages
  ☐ Create PDFs with Optical Character Recognition rather than as scanned images
  ☐ Provide clear start and end times with sufficient time for breaks

☐ Train staff on being neuro-inclusive, take a few minutes during opening ceremonies to cover best practices for situations that may be encountered

☐ Ensure systems are in place to provide live closed captions

☐ Plan to provide Sign Language interpreters

☐ Create an agenda, know before you go - for all speaking events, workshops, and classes offered

☐ Include 'hybrid' event options to allow for greater participation from speakers and guests

☐ Allow an option for speakers delivering virtually as well as live

☐ Ensure event rooms are large and provide enough space for wheelchair access

☐ Ensure there is more than enough seating, and areas for those who use mobility aids (crutches, canes, scooters, wheelchairs) or have a service animal

☐ Create slides ahead of time and be able to provide them to all attendees before the event

☐ Eliminate metal utensils from eating areas

☐ Create space for more front row seating
BEFORE THE EVENT STARTS:

- Ask people for their pronouns if they are comfortable doing so and provide non-verbal methods to self-identify (e.g., pins or buttons)
- Provide name badges with options to ‘Talk to me’, or ‘Don’t talk to me now’
- Provide as much information about the event as possible such as pictures or videos from previous events
- Update start and end times to reflect last minute changes
- Let people know what’s being offered:
  - support sensory space
  - quiet eating areas
- Create an online group so people can interact online and meet up before and during the event
- Ensure there are rooms dedicated for networking talks that eliminate outside conversations and background noises
- Provide hearing aid loops among other assistive technologies
- Eliminate flashy lights, strobe lights, laser lights etc.
- Allow silent clapping (silent applause consists of flapping/waving hands in the air)
- Provide event materials before the event starts

DURING THE EVENT:

- If there is a breakout session during a time, allow for small groups or solo (or with buddy)
- Create 30 minute learning sessions for those who have trouble concentrating
  - Breaks for longer learning sessions
  - Be more interactive, offer more than just speaking like visual imagery to convey the information
  - To aid focus and concentration
- Sensory-friendly sound level -- for any music or public speakers - anything coming out of speakers
- After conference hang outs - post information so other people who want to join can go to socialize too
- Plan so people can watch from another space at the event (Option to watch a speaker from a quiet room on a tv)
- Sensory quiet room
  - With sensory toys/gadget kits
  - Relaxing, calming lights (no fluorescent lights)
  - Noise-Canceling headphones or earbuds
- Allow standing space in conference rooms and post a sign that states that people are welcome to stand, move around and leave as they see fit
- Create signage all over the place so no matter where someone is they can find their way to where they need to go
- Alternative options to ask questions that don’t solely involve raising a hand to speak in a microphone
- Provide clear signage in highly visible areas to inform attendees of conference or event changes (e.g., room changes or time changes)
- Provide KultureCity bags or sensory kits during the event
NEURO-INCLUSIVE EVENT CHECKLIST

AFTER THE EVENT:

- Provide recordings with closed captions and transcripts
- Send surveys to collect feedback from event participants and post on social media with longer deadlines
- Conduct review sessions to examine what went well and what didn’t, and also to plan for improvements

ADDITIONAL NEEDS TO HAVE DURING EVENT:

- Accessible toilets
- Gender-neutral single bathroom stalls
- Accessible transportation from the airport to the event
- Discounted companion ticket
- Scooters or wheelchair to rent/borrow for the day
- Toileting area for service animals
- Allow anonymous submission of questions and feedback