

University of Rhode Island Event Planning Accessibility Toolkit

The University of Rhode Island is committed to maintaining an environment free from discrimination. Consistent with this commitment, the University prohibits all forms of illegal discrimination in all University programs and activities. Pursuant to the Americans with Disabilities Act and Section 504 of the Rehabilitation Act, the Office of Equal Opportunity offers this Accessibility Toolkit to assist the University community to promote accessibility inclusivity in a manner that is consistent with our legal obligations.

This toolkit has been adapted from the American Bar Association Accessible Meetings and Events Toolkit and provides general guidance regarding accessible elements to consider when planning virtual, in-person, small, and large-scale events. In drafting this toolkit, the American Bar Association and the Office of Equal Opportunity recognize the volume of information provided can be daunting if tackled all at once. Planning accessible in-person and virtual events will take time and may require staff training. By following the guidance in this toolkit, you will provide a space for people to share new ideas and learn from one another.

The Office of Equal Opportunity encourages University personnel to incorporate universal design into planning practices whenever possible and thanks each member of our community for continuing to make efforts to promote accessibility inclusivity.

Yours in Service,

Dorca P. Smalley Director, Office of Equal Opportunity

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Internal Partners

While the amount of information contained within this toolkit may be daunting, there are several offices and individuals on campus available to consult, advise, and assist with planning and preparation. Below is a list of internal partners you can contact if you have questions when planning an event.

Community, Equity and Diversity

Reporting to the President, the Office of Community, Equity and Diversity, is tasked with promulgating University-wide diversity initiatives that directly align with the University's transformational goals and academic strategic plan. As a member of the President's Leadership Council, the Chief Diversity Officer is responsible for promoting critical consciousness, cultural humility, and compassion, for a socially just and equitable campus community. To contact the division of Community, Equity and Diversity, email <u>uriced@etal.uri.edu</u> or call (401) 874-7077.

Office of Equal Opportunity

Dorca Paulino-Smalley, Director of the Office of Equal Opportunity, has been designated as the Coordinator of enterprise compliance with the Americans with Disabilities Act and the Rehabilitation Act and serves as the institutional Section 504 Coordinator.

The Office of Equal Opportunity is responsible for investigating complaints of discrimination or harassment on the basis of disability (and other protected categories) in employment and service delivery. The Office of Equal Opportunity works with the individuals below to promote accessibility inclusivity in service delivery and employment. Visit the Office of Equal Opportunity website for more information or contact <u>dorca paulino@uri.edu</u> or call (401)874-4929.

Office of General Counsel

The General Counsel is the chief legal officer of the University and is responsible for the coordination and management of all legal issues affecting the University.

Lauren Jensen, Esq., Associate General Counsel, is the designated Office of General Counsel liaison for any questions relating to compliance with the ADA, Section 504, and any other state and federal laws that provide protections for individuals with disabilities. She can be contacted by email at <u>ljensen@uri.edu</u> or call (401) 874-4491.

Disability, Access, and Inclusion

Dr. Paige Ramsdell, Assistant Dean, Disability, Access, and Inclusion, promotes compliance with Section 504 of the Rehabilitation Act by accepting, reviewing, and approving reasonable accommodation requests made by students. For more information regarding the student reasonable accommodation process <u>visit</u> the Disability, Access, and Inclusion website, email <u>dai@uri.edu</u>, or call (401) 874-5694.

Office of Human Resource Administration

Laura Kenerson, Director of Personnel Services, is the designated Section 501 and Section 503 Coordinator, responsible for approving and monitoring reasonable accommodation requests made by University personnel and applicants. Requests for work accommodation are made in writing to the Director of Personnel Services in Human Resource Administration who consults with appropriate officials to consider the request. Once an accommodation is made for an employee, its effectiveness is periodically monitored by both the employee and the Office of Human Resource Administration. For more information, visit the Human Resource Administration website, <u>Reasonable Accommodations for</u> <u>Employees with Disabilities tab</u>, or contact the Director of Personnel Services by email at <u>kenerson@uri.edu</u> or call (401) 874-5271.

Facilities Group

The Facilities Group is responsible for ensuring Americans with Disabilities Act standards for accessible design are met in accordance with Title II and Title III regulations, which require that people with disabilities have access to spaces to allow equal participation in University events. To contact the Facilities Group at the University, please visit <u>https://web.uri.edu/facilities/work-order-request-form/</u> to submit a work request or call (401) 874-4060.

Web Communications Services

Brandon J. C. Fuller, Manager of Web Communications, is responsible for promoting website accessibility. For questions regarding website accessibility resources at the University, email <u>bjcfuller@uri.edu</u> or call (401)874-2258.

Achieving full participation and integration of people with disabilities requires the cooperative efforts and responsibility of all of the University's departments, offices, and personnel.

Exterior Features General

□ Barrier-free/step-free paths of travel for persons who use mobility aids or devices

□ Stairs with continuous handrails on both sides; no open risers (space between steps)

□ Ramps for inaccessible areas, with handrails on both sides if the rise is greater than 6 inches

- \Box Curb ramps/cuts for persons who use mobility aids or devices
- □ Crosswalks with visual and audible signals
- □Toileting, watering, and walking areas for service animals

Exterior Features Entrance

 \Box Barrier and step-free, well-lit, slip-resistant accessible main entrance at street level so that all individuals can use this entrance

□ Alternative accessible entrances

 \Box Signs (Braille and tactile) indicating the location of accessible entrances

□ Entrance connected by an accessible route to public transportation stops, accessible parking, and passenger loading zones, and public streets or sidewalks

□ Other entrances that are at street level or accessible by ramps, lifts, or golf carts

Exterior Features Doors

□ Main entrance/exit doorways that are wide enough (32 inches with the door open 90 degrees) to accommodate mobility devices and aids

□ Easy-to-open (automatic/push button door openers, lever handles), operable with one hand, within reach for mobility device users, lightweight (no more than 5 pounds) doors; no revolving doors. If you notice a University building has an automatic/push button door opener that is not working, report it by completing this form: <u>https://web.uri.edu/facilities/work-order-request-form/</u>

 \Box Glass doors with contrasting door frames, stickers, or bright signs

Exterior Features Parking

□ Does the venue have sufficient accessible parking? The Americans with Disabilities Act Standards requirement has been outlined in the chart below

 \Box Is there a straight pathway from the parking lot to the entrance of the venue? The pathway must have curb cuts, elevated ramps or a level path of travel must be established

□ Should you consider providing accessible paratransit services? (e.g., accessible golf cart)

□ Accessible, clearly marked (symbol of accessibility) parking spaces (at least 1 accessible parking space for every 25 total spaces). Data source: <u>https://www.ada.gov/topics/parking/</u>

Total Number of Parking Spaces	Minimum Number of Required Accessible Parking Spaces Permitted		
1-25	1		
26-50	2		
51-75	3		
76-100	4		
101-150	5		
151-200	6		
201-300	7		
301-400	8		
401-500	9		
501-1000	2% of total		
1001 and over	20, plus 1 for each 100, or fraction thereof, over 100		

Interior Features General

□ Well-lit areas; adjustable lighting

□ Even, stable, regular, slip-resistant, non-sloped paths of travel

 \Box Sufficiently wide (64 inches for two-way traffic), barrier-free hallways and corridors to allow everyone to move about freely

□ Securely attached edges of carpets or mats

 \Box Clearly marked (Braille and tactile signage) accessible exits

□ Clearly marked (Braille and tactile signage) accessible restrooms located on an accessible route

 \Box Video screens with closed captioning

□ Registration/concierge at a height accessible by mobility device users that allows for a frontal approach and provides adequate knee clearance

□ Emergency procedures for persons with disabilities (audio and visual alarms in halls and sleeping rooms)

□ Designated quiet room(s) with no talking, no noise, low light, and no flashing lights, images, or objects

□ Designated room(s) with plenty of space to allow people to talk, shout, clap, make noises, jump around, and do whatever they need for stimulation/sensory needs

Interior Features Doors and Elevators

□ Easy-to-open, lightweight (no more than 5 pounds) doors with lever handles that are easy to grasp with one hand or automatic/push button openers

□ Wide (32 inches with the door open 90 degrees) doorways for mobility devices to enter/exit

□ Clearly marked (Braille and tactile signage) elevators

 \Box Elevator doors that reopen automatically when obstructed by an object or person

□ Elevator interiors that are adequately illuminated and wide enough for wheelchairs/ scooters/mobility devices to enter, maneuver within reach of controls, and exit

Elevator call buttons with visual and audible signals, reachable by mobility device users

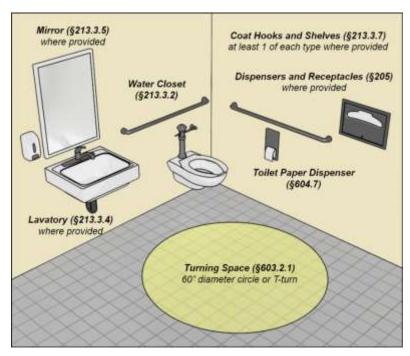
□ Elevator control buttons that are designated by Braille and tactile characters or symbols and are reachable by wheelchair/scooter/mobility device users

 \square Elevator voice and visual display two-way emergency communication

Interior Features Restrooms

□ Accessible restrooms

The ADA Standards do not address the number of toilet rooms or fixtures required for a facility, but instead, specify which ones must be accessible where provided. Where existing single-user toilet rooms are clustered in one location, at least half for each use must comply (§213.2., Ex. 4). In the case of single-user portable units, access is required to at least 5% at each cluster, excluding those on construction sites for construction personnel which are fully exempt (§213.2, Ex. 3, §203.2).



Venue General

□ Barrier-free, slip-resistant path

 \square Proper air circulation with temperature controls

 \square Space large enough to allow all persons to move about freely

□ Clearly marked (Braille and tactile signage) accessible restrooms located on an accessible route in close proximity to rooms

 $\hfill\square$ Elevators in close proximity to rooms and along an accessible route

□ Accessible exhibit areas, if there are exhibits

□ Easy-to-open, lightweight doors (no more than 5 pounds) with lever handles or automatic/ push-button openers

 \Box Doors wide enough (32 inches with the door open 90 degrees) for mobility devices to enter/exit and maneuver

 $\hfill\square$ Attendants or automatic mechanism to open the doors

 $\hfill\square$ Well-secured, covered cables, wires, cords, and microphones placed outside of paths of travel

□ Tables for materials at a height (28 to 34 inches) reachable by mobility device users and in an accessible location

□ Tables for materials at a height (28 to 34 inches) reachable by mobility device users and in an accessible location

 $\hfill\square$ Space for service animals

 $\hfill\square$ Room(s) designated to allow people to talk, shout, clap, make noises, jump around, and meet stimulation needs

 $\hfill\square$ Quiet room(s) in proximity (cell-phone-free space) to help individuals sensitive to overstimulation

Venue

Visual

□ Signs (with Braille and tactile characters, sans serif or simple serif large type fonts, sentence case, and good contrast) that direct attendees to all rooms

□ Mounted signs designating permanent rooms and spaces with tactile characters that contrast with their backgrounds and Braille

 \Box Well-lit space and adjacent areas

Venue Auditory

 \Box Good acoustics and a functioning auxiliary sound system

Location of all audio/visual equipment in an area that does not block paths of travel

□ Assistive listening devices, hearing or induction loops, and Communication Access Realtime Translation (CART) for attendees who are d/Deaf or hard of hearing

□ Prominent, well-lit, visible space for interpreters to stand (e.g., raised platform with a dark, solid color background). Clear lines of sight to interpreters and real-time CART. Project interpreter live session into the large screen or provide mobile accessibility

Venue

Seating

 $\hfill\square$ Barrier-free seating aisles that are wide enough (36 inches) to accommodate mobility devices

☐ If the event is outdoors in a field with grass, consider grass accessibility mats. <u>https://www.accessrec.com/grassmat.</u> Please contact Facilities Group to discuss potential options.

 $\hfill\square$ Seating rows that are wide enough for attendees to walk through

 \square Preferred seating for persons with visual and hearing impairments in the front rows

 $\hfill\square$ Reserved seating near the exits for attendees who are sensitive to crowds and need to take breaks

□ Adequate number of spaces for mobility devices dispersed to allow location choices and viewing angles equivalent to other seating, with clear lines of sight

□ Seats for companions accompanying persons with disabilities

 $\hfill\square$ Space on side of or under seats for service animals

Live Streaming

□ Include a statement on your website, registration, and all other communications asking attendees to specify their accessibility and accommodations needs. The statement should include a deadline for requests and provides the name, email address, and phone number of the individual to contact

Example:

The University of Rhode Island (URI) encourages all people to participate in its programs and activities. If you anticipate needing any type of accommodation or have questions about accessibility inclusion, please contact [insert first and last name] at [insert telephone number or other contact information here such as an email address].

We encourage all individuals seeking an accommodation to reach out as early as possible in advance of the event as the University's ability to provide a requested accommodation may be impacted by the timing of the request. Reasonable accommodations are offered at no cost and are available upon request.

 \Box Ensure that the individual hosting the meeting is trained on how to set up and implement the platform's accessibility features

□ List in all event communications accessibility/accommodations that you will provide, such as captioning, without the need for attendees to request accommodations you plan to offer

 \Box Provide materials that help orient participants to your chosen platform. Offer practice sessions in advance of the main event

□ Consider your audience and language level. Use plain language when appropriate. Ask attendees if they can hear everyone or if anyone is speaking too quickly

□ Have a staff person monitor the chat or Q&A function for accessibility issues that may arise during the event and read aloud the author and questions or comments to be addressed

□ Advise everyone orally and in the chat or Q&A function about the accessibility features/ accommodations being offered and how to use them at the start of the event, including captions. Do a check of access features. Invite attendees to raise access concerns during the event and instruct them on how to do so

□ If there are any barriers or extra steps to joining the event, such as passwords or requiring the user to input information to join, make sure all attendees know and understand how to do so

 \Box Offer different ways that individuals can access the event, including via the Internet and dial-in

□ Consider providing CART (real-time captioning) for all events even if the virtual platform generates automatic captions, as these are often unreliable. Captioning creates a transcript of the event that can be used by everyone, including those who attend the live event

□ Describe all images and videos for blind/visually impaired individuals, as well as for those joining by phone. Some videos with descriptive audio can be found on YouTube or youdescribe.org

□ Sharing a video is not accessible for blind and/or deaf and hard of hearing persons. Ensure that the video is captioned and also describes what is happening during the event

 \Box For people who read lips, ensure that speakers have their cameras on and are well-lit, and cameras show a close profile

 \Box Ensure that the environment behind presenters is not distracting. If it is, use a virtual background, but note that some can wash out faces

 \Box Allow only one person to speak at a time. This will also help the captioner(s) and ASL interpreter(s) more accurately interpret

Materials

Promotional and Registrational Materials

Include a statement in your registration materials that lets attendees know that alternative formats are available upon request. Here are two sample statements:

- 1) The materials are available in alternative formats upon request. Please contact [name, email address, telephone number (including TTY)] by [deadline date].
- 2) The materials are available in alternative formats. Please check the format you need:

Braille
Large Print: Font Size ____
Audio
Digital File: Format ____
Other

Materials Accessibility Statement

Stating in these materials that the University's in-person or virtual event is accessible is essential to encouraging persons with disabilities to participate. Here is a sample statement:

The University of Rhode Island aims to host events that enable individuals of all abilities to participate fully and equally.

Consider including images of persons with various disabilities, as well as universal access symbols (available at <u>http://www.aarts.net.au/resources/universalaccess-symbols</u>). Consider using "people-first" language in your materials: a "person with a disability," rather than a "disabled person." Remember, the person, not their disability, is the focus.

Materials Registration

□ Provide a range of registering options: online, telephone (voice and text), and email.

□ Make sure your registration forms are accessible for persons using assistive technologies such as screen readers, text readers, screen magnification software, speech input software, and alternative input devices for individuals unable to use a mouse or keyboard (e.g., head pointers, motion or eye tracking, single switch entry devices).

 \Box Include explicit labeling for all form fields, as well as for other user inputs like drop-down menus and "submit" or "buy" buttons.

Materials Accommodations and Accessibility Statement

The University of Rhode Island (URI) encourages all people to participate in its programs and activities. If you anticipate needing any type of accommodation or have questions about accessibility inclusion, please contact [insert first and last name] at [insert telephone number or other contact information here such as an email address].

We encourage all individuals seeking an accommodation to reach out as early as possible in advance of the event as the University's ability to provide a requested accommodation may be impacted by the timing of the request. Reasonable accommodations are offered at no cost and are available upon request.

Materials Personal Care Attendant Statement

Some persons with disabilities may bring their personal care attendants to events. On the registration form, ask about personal attendants and offer an extra admissions ticket for the attendant (this ticket should be provided in addition). Here is a sample statement to include in the registration form/website:

"A personal care attendant will be accompanying me: _Yes _No."

Materials

Promotional and Registration Materials Checklist

- □ Provide alternative registration options (online, telephone, text, email)
- □ Include a statement that meeting/event is accessible
- □ Include a request for accommodations statement
- \Box Inquire about personal care attendants and service animals
- □ Designate staff to handle accommodation and accessibility requests
- \Box Ensure that your website and mobile apps are accessible
- □ Include an accessibility link for meeting/event on your website in a prominent place
- \Box Identify any barriers that cannot be eliminated and ways they have been mitigated
- $\hfill\square$ Ensure that the fonts used are sans serif

Materials Persons with Visual Impairments Checklist: Text Format

- Use a 16-point font size when possible, but if that is not practical, at least 14 point
- \Box Avoid highly stylized fonts

 \Box Use easy-to-read fonts with clearly defined letters and clear spacing between the letters, such as sans-serif fonts (e.g., Helvetica, Verdana, Arial)

- □ Avoid underlining or italicizing large volumes of text
- □ Avoid using blocks of capital letters for more than a couple of words
- □ Spell out numbers

Materials

Persons with Visual Impairments Checklist: Layout

- □ Align all text on the left, rather than centered or right justified
- \Box Use one-inch margins
- □ Do not hyperlink URLs because underlining reduces readability
- \Box Do not place text directly over or wrap text around an image
- □ Use at least 1.5 spacing between lines of text paragraphs

Materials

Persons with Visual Impairments Checklist: Contrast and Color

- □ Ensure good contrast between the text and background colors
- \Box Use black text
- \Box Use cream instead of white paper for printed materials

Materials

Persons with Visual Impairments Checklist: Contrast and Color

- \Box Choose a matte rather than a glossy finish
- □ Avoid using thin paper, which can bleed images and text from the reverse
- \Box Print on one side

Website Checklist

□ Become familiar with Web Accessibility Resources at URI: https://www.uri.edu/wordpress/accessibility/

□ Ensure your webpage complies with the current Web Content Accessibility Guidelines (WCAG): <u>https://www.w3.org/TR/WCAG20/#guidelines</u>

 $\hfill\square$ Ensure that foreground and background color combinations contrast

 \Box Use a sans serif font like Arial or Calibri

 \square Provide color invert and magnification tools

□ Ensure that any background images are not too "busy" (e.g., have many lines, patterns, or colors) that could make the foreground more difficult to read and understand

□ Provide text equivalents to auditory and visual content (e.g., videos and images)

 \Box Ensure that the "alt text" (alternative text attribute) of the image tag conveys what is important or relevant about the image

□ Avoid flashing images

 \Box Ensure that any moving text can be paused, stopped, and hidden

□ For all videos, provide closed captioning in a readable font with high-contrast colors at a readable speed. Where the format allows, captions should be able to be turned on and off (toggled), and should feature controls for font size, color, and location

 \Box Avoid drop-down menus that cannot be accessed by persons with limited dexterity or mobility impairments with just a keyboard

□ If using CAPTCHAs (Completely Automated Public Turing Tests to Tell Computers and Humans Apart), ensure that there are multiple options (e.g., image and audio or "I'm not a robot" CAPTCHA options)

□ Define page hierarchy with header tags and lists, and include "breadcrumbs" to assist in navigation where appropriate

 \Box Ensure that all websites and pages are compatible with mobile devices, and can be viewed on them without difficulty

Live Event Checklist General

 \Box Announce when the meeting begins and ends

□ Build multiple breaks into the schedule, preferably 5-10 minutes every hour

□ Allow space for interpreters to comfortably do their jobs. If outdoors, identify a shaded area

□ For large events, allow people with relevant disabilities to find seats before the general audience, you may provide a different check-in time or express check-in line

□ If possible, provide all materials (papers, PowerPoints, agendas, slides) in alternative formats (e.g., large print, Braille, electronic, audio CDs, etc.) and in advance of the meeting/event

 \Box Make electronic versions of materials available in plain text, rich text, or Microsoft Word formats and post them on the website

□ Make materials available in advance to interpreters and other support personnel to familiarize themselves with the materials and ask any questions

Live Event Checklist Structure

□ At the start of the meeting, introduce the interpreter(s) and other service providers

□ At the start of the meeting, orally describe the room layout and location of restrooms, emergency exits, break rooms, and food/beverages

□ Allow for regular breaks (about every hour) for attendees, service animals, and access service providers such as interpreters, CART providers, notetakers, and readers

 \Box Ensure that the virtual environment behind the presenters is not distracting. If it is, use a virtual background, but note that some can wash out faces.

 \Box Allow only one person to speak at a time. This will also help the captioner(s) and ASL interpreter(s) more accurately interpret.

 \Box Have each person say their name each time they speak so that attendees, captioners, and interpreters know who is speaking.

Live Event Checklist Speakers

 \Box Always face the audience or camera

□ Use a microphone

□ Keep hands and other objects away from your mouth when speaking

 \Box If interpreters are being used, do not walk while speaking

 \square Be visible to everyone; stand in good light or make sure your camera is on you and well lit

 \square Do not stand in front of a window or bright screen in order to avoid the silhouette effect

 \Box Speak in well-modulated tones and at a pace that allows interpreters to interpret accurately

 $\hfill\square$ Use simple language; avoid acronyms, jargon, and idioms

 \square Give attendees enough time to process information by pausing between topics

□ Use multiple communication methods to accommodate different learning styles (verbal information, pictures, and diagrams, text, auditory)

 $\hfill\square$ Provide captioning for all videos

 \Box Provide CART for all sessions

□ Describe verbally all visual materials (e.g., slides, charts, PowerPoints, etc.)

Accessibility Etiquette Staff, Volunteer, and Vendor Obligations

 \Box Treat the person with the same respect that you extend to every person

□ Focus on the person, not their disability

□ Do not ask about their disability

 \Box Do not make assumptions about the person's ability or inability to participate in an activity or

perform a task

□ Do not assume that the presence of one disability (e.g., a speech impairment) indicates the

presence of another (e.g., a cognitive impairment)

 \Box Do not make decisions for the person

□ Ask each person what will make them most comfortable

□ Always ask the person if they need assistance and how you can assist; do not assume they need help

□ Address the person directly rather than the sign language interpreter, reader, or other access providers

Accessibility Etiquette Persons Who Use Mobility Devices

 \Box When speaking for more than a few minutes, bend to eye level or pull up a chair

□ Never lean on, push, move, or touch the mobility device

Accessibility Etiquette Persons Who Use Service Animals

□ Service animals are not required to wear a vest when they are working

□ You can ask two questions regarding a service animal: 1) is this a service animal? 2) what duties does it perform?

□ Remember that service animals perform a variety of tasks, many of which may not be immediately visible; do not make assumptions, and remember to respect the handler's privacy

□ Approach a service animal calmly and speak to the person, not the animal

 \Box Do not touch, pet, feed, whistle, or make sounds at the service animal without asking

permission; the service animal is working, and petting or otherwise engaging with it could

distract and stop it from performing its duties

 $\hfill\square$ Walk on the opposite side of the service animal

Accessibility Etiquette Persons Who Are Blind or Have Visual Impairments

- □ Ask the person their name
- □ Introduce yourself and others if present
- □ Identify your job or role
- □ Avoid touching without permission; to get their attention, say their name or, "excuse me"
- \Box Avoid shouting
- \Box Be descriptive when giving directions
- \Box Offer your arm if person needs to be guided
- □ Avoid using visually-oriented references
- \Box Describe where you are going and any obstacles if you are serving as a guide
- \Box Find a place with good lighting, but not too bright
- \Box With permission, guide the person's hand to the back of a chair if you offer someone a seat
- \Box Let the person know when you are leaving

Accessibility Etiquette Persons Who Are Deaf or Hard of Hearing

□ To get their attention, wave to them; avoid touching them without permission, and only then tap lightly on their shoulder

□ Ask the person how they prefer to communicate (e.g., sign language, gesturing, writing, or speaking)

□ Face the person when talking

□ Speak clearly, avoiding gum chewing or obscuring your mouth with your hand

 \Box Use your normal tone of voice and volume

□ Maintain eye contact with the d/Deaf or hard-of-hearing person

 \Box Have pen and paper or a device to text on hand as an alternative communication method

 $\hfill\square$ Address the person rather than their interpreter

 \Box Avoid spaces with background noise

□ Find a well-lit room, but avoid glare

□ Ensure that the venue has an induction loop that stops background noise from interfering if the person is wearing a hearing aid

□ When communicating with a person who reads lips, speak clearly in a normal way that does not overexaggerate words, use short and simple sentences, avoid blocking your face, and stand in a well-lit place

□ If there is a window in the room, place the person with their back to it to avoid the silhouette effect

□ In groups, request that people speak one at a time

□ If communicating in a smaller group setting, arrange seating or stand in a circle so d/Deaf or

hard of hearing attendees can see signing and/or lipreading

 \Box Ask, if you have any doubts, if the person understood you

 \Box Do not pretend to understand when you do not

 $\hfill\square$ Ask for clarification if you do not understand something

 \Box Be aware of situations involving announcements or calling out names so you can notify

persons who are d/Deaf or have other hearing loss

Accessibility Etiquette Persons with Speech Difficulties

- \square Ask each person what will make them most comfortable
- □ Give the person your full attention
- □ Find a quiet space
- □ Listen carefully
- \Box Do not finish sentences for the person or interrupt
- $\hfill\square$ Do not pretend to understand when you do not

□ If you do not understand, ask the person to repeat; if you still are unable to understand, ask the person to write the information or recommend an alternative method of communicating

 \Box Consider writing as an alternative means of communicating

Accessibility Etiquette Persons with Learning and Cognitive Difficulties

- \square Ask each person what will make them most comfortable
- □ Ask the person how they prefer to communicate (e.g., written or verbal)
- \Box Listen carefully
- □ Speak clearly
- □ Check for understanding
- □ Use clear, concrete language, avoiding abstractions
- \Box Allow the person extra time to process the information and ask questions
- \Box Don't overload the person with too much information
- □ Find a quiet place without distractions

Accessibility Etiquette Persons with Developmental Disabilities

- □ Ask each person what will make them most comfortable
- □ Keep to the person's schedule and routine
- □ Speak clearly
- Do not use "baby" talk, and speak at a normal volume unless asked to do otherwise
- □ Model your pace of speech and vocabulary on that of the person
- □ Ask neutral questions
- □ Allow time for decision-making
- □ Use simple words and concrete, not abstract, concepts
- □ Break down complex concepts into small parts
- □ Verify responses by repeating questions in a different way
- \Box If you are not sure if the person understood you, ask them to repeat the information

Accessibility Etiquette Persons with Psychosocial Conditions

- □ Ask if there is a preferred time to communicate
- □ Schedule communications in the late morning or early afternoon
- \Box Keep the pressure of the situation to a minimum
- \Box Use automated reminders to highlight times and locations of meetings
- \Box Provide written instructions
- \Box Allow for breaks

Post-Event Survey

If creating a post-event survey, you may incorporate some of the questions below into the survey.

These questions will allow planners to examine ways to both increase and improve the accessibility of your future meetings and events. For instance, how would you rate the accessibility of the items below, on a scale of one (1) to five (5): One (1): Very Accessible; Two (2): Somewhat Accessible; Three (3): Not Very Accessible; Four (4): Inaccessible; Five (5): Not Applicable or N/A

	1	2	3	4	5
	Very	Somewhat	Not Very	Inaccessible	N/A
Registration Process					
Registration Materials					
Accommodations Process					
Promotional Materials					
Meeting/Event Site					
Virtual Platform					
Parking					
Presentations					
Presentation Materials					
Staff and Volunteers					
Disability Etiquette					