15th Anniversary ATIA Conference



Pre-Conference

January 27 - 28, 2015

Conference

January 27 - 31, 2015

Caribe Royale All-Suites
Hotel & Convention Center

Orlando, Florida



Conference Program and Exhibit Hall Guide



Accessibility that everyone deserves, for the digital world everyone needs

IBM is creating accessible solutions that adapt to each person's individual human needs and abilities to make routines, processes, interactions, and decisions easier and more intuitive.

Our human-centric solutions are designed so everyone—people with disabilities; the aging population; novice technology users; people with language, learning, and literacy challenges; or any individual facing a situational impairment while using a device—has easy and equal access to your business and services.

IBM helps commercial and government organizations manage accessibility compliance issues, improve digital learning and training, simplify the user experience on any device, and create an inclusive workplace environment.

To learn more about today's smarter, more accessible planet, visit ibm.com/able









Welcome

Dear ATIA Attendees, Exhibitors and Speakers,

Welcome to our 15th anniversary conference! Anniversaries allow us to reflect on where we have been, what we have accomplished and where we are going. Our first conference, held in 1999, drew 536 attendees, many of them educators. Today, we have doubled that number and have expanded our educational offerings. We are proud that our event is one of the premier professional development opportunities for our attendees. Our speakers are the best in the field. We all should be thankful that so many of our colleagues take the time to come to Orlando to present excellent content focused on AT and how it supports persons with disabilities.

Over the years it has also been evident that new attendees have such great opportunities to network with and meet others who have been leaders in the field for so many years. This networking, along with professional development, is at the heart of what ATIA Orlando has grown into these past 15 years. The mix of professionals, individuals with disabilities, parents, developers, manufacturers, researchers and many more is what has kept us growing.

This year, we have continued our tradition of bringing you networking, learning and sharing opportunities. Here are just a few:

- Learn from more than 300 **Educational Sessions** that allow you to learn best practices, the latest research, tips for implementation and more from experts in the assistive technology field.
- Share your own examples of success in **Smackdowns**. Have a difficult case study? Bring it with you and tap into the knowledge of the group to come up with answers.
- View the latest advances in assistive technology in the Exhibit Hall and visit with leaders in the field. Visit the Product Demo Center for demonstrations of the latest AT tools.

Again, we thank you all for your support of this conference and for helping us advance the field these past 15 years. We hope you enjoy the conference!











Dan HubbellATIA Board President

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Schedule-at-a-Glance

Pre-Conference Seminars: January 27 - 28, 2015

Conference: January 27 - 31, 2015

Monday, J	anuarv	26
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4:00 PM - 6:00 PM Registration Open

Tuesday, January 27

7:00 AM - 5:00 PM Registration Open

8:00 AM - 4:00 PM Pre-Conference Seminars

(Lunch break from 12:00 PM -

1:00 PM)

Wednesday, January 28

7:00 AM - 7:00 PM Registration Open

8:00 AM - 4:00 PM Pre-Conference Seminars

(Lunch break from 12:00 PM -

1:00 PM)

4:00 PM - 5:00 PM Welcome Reception

5:30 PM - 7:30 PM Exhibit Hall Grand Opening

Thursday, January 29

7:00 AM - 5:00 PM	Registration Open
8:00 AM - 9:00 AM	Educational Sessions
9:20 AM - 10:20 AM	Educational Sessions
10:15 AM - 1:00 PM	Exhibit Hall Open
11:00 AM - 1:00 PM	Attendee Lunch
1:00 PM - 2:00 PM	Exhibitor Lunch (Exhibit Hall is closed)
1:00 PM - 2:00 PM	Educational Sessions
2:00 PM - 5:30 PM	Exhibit Hall Open
2:20 PM - 3:20 PM	Educational Sessions
3:20 PM - 4:30 PM	Exhibit Hall Passport to Prizes Prize Drawings and Exhibitor Giveaways
4:30 PM - 5:30 PM	Educational Sessions

Friday, January 30

7:00 AM - 5:00 PM

7.00 AIVI - 5.00 PIVI	Registration Open
8:00 AM - 9:00 AM	Educational Sessions
9:20 AM - 10:20 AM	Educational Sessions
10:15 AM - 1:00 PM	Exhibit Hall Open
11:00 AM - 1:00 PM	Attendee Lunch
1:00 PM - 2:00 PM	Exhibitor Lunch (Exhibit Hall is closed)
1:00 PM - 2:00 PM	Educational Sessions
2:00 PM - 5:30 PM	Exhibit Hall Open
2:20 PM - 3:20 PM	Educational Sessions
3:20 PM - 4:30 PM	Exhibit Hall Passport to Prizes Prize Drawings and Exhibitor Giveaways

Registration Open

Educational Sessions

Saturday, January 31

4:30 PM - 5:30 PM

7:00 AM - 11:00 AM	Registration Open
8:00 AM - 9:00 AM	Educational Sessions
9:00 AM - 12:00 PM	Exhibit Hall Open
9:20 AM - 10:20 AM	Educational Sessions

Please note this schedule is subject to change.

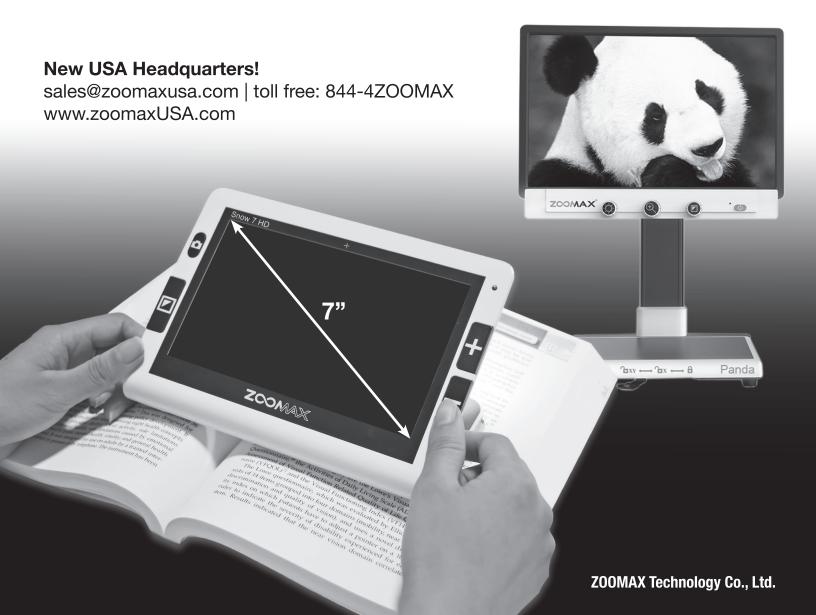
Please refer to the Education Session Grid (included in your packet of conference materials) and the mobile app for full session details, including day, time and location.



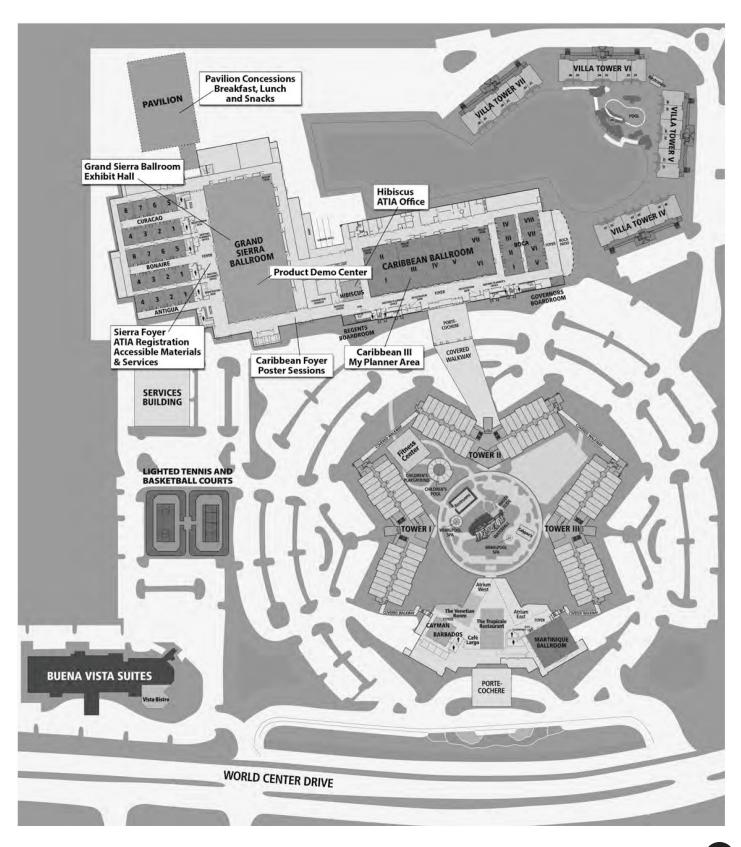
High-Quality Video Magnifiers at Unbeatable Prices!

Handheld and Desktop Solutions Available

-visit **Booth #616** for a live demonstration!



Hotel and Convention Center Map



Locations-At-A-Glance

Sierra Foyer: ATIA Registration; Accessible Materials & Services Kiosk

Caribbean III: My Planner Area; Concessions for Lunch

Vouchers Only

Caribbean Foyer: Poster Sessions

ADA Legacy Bus Tour



The ADA (Americans with Disabilities Act) Legacy Tour is rolling across the country raising awareness and building excitement toward ADA25 - the 25th anniversary of the ADA in 2015! And this year, they are making a stop in Orlando at ATIA 2015. For more information, visit www.adalegacy.com/ada25.

Lunch Vouchers Information

Lunch vouchers can be picked up at the Registration Desk. Lunch is \$16 a day. Express lines for vouchers are available at the tented Pavilion located outside, behind the convention center and in Caribbean III.

Internet Access

Complimentary wireless Internet access is available throughout the convention center!

SSID: ATIA 2015

Encryption code: ATTENDEE2015

All exhibitors provided separate log-in details to use. All attendees staying at the Caribe Royale, booked in the ATIA block, receive complimentary Internet access in rooms.

Mobile App

ATIA is going mobile...again! Download the ATIA 2015 mobile app for iPhones or iPads at www.atia.org/mobile. Use the mobile app to create a personalized conference schedule and stay current on session changes, events and special announcements. You can also use the mobile app to view sessions, speaker bios, handouts and link to session evaluations. Don't have an iPhone or iPad? A web version is also available.

Welcome Reception, Sponsored by Microsoft

ATIA is launching the conference with a Welcome Reception on Wednesday, January 28 from 4:00 PM - 5:15 PM located inside the Pavilion. Sponsored by Microsoft, the Reception will include a chance to network with fellow attendees, exhibitors, speakers and ATIA staff. Following the Welcome Reception, come inside to the Exhibit Hall Opening to get dessert and some great prize giveaways!

Outta Sight is Performing at the Welcome Reception

Outta Sight is a student-driven pop/folk/rock genre band designed for high school students at the Florida School for the Deaf and the Blind. You can enjoy their performance during the Welcome Reception.

Exhibit Hall Grand Opening

Immediately following the Welcome Reception, join us for dessert with your fellow attendees at the Exhibit Hall Grand Opening, from 5:30 PM – 7:30 PM. Enjoy this opportunity to check out the latest technologies the industry has to offer and take advantage of opening night product specials. Microsoft will be raffling off special prizes during the Exhibit Hall Grand Opening! Must be present to win.

Need More Power for Your Mobile Devices? Grab an ATIA Power Bar!

Avoid the lines at charging stations and losing power at a crucial moment during the conference by purchasing an ATIA Power Bar! You'll get 72 hours of charging time for your iPhone, iPad, Android phone or other USB device.

Better yet – think of how useful this will be in a classroom where you have limited outlets, or on the road when you don't have time to power your tablet or phone. It also makes a great gift for your friends or colleagues. ATIA Power Bars may be purchased in the Registration area.

Voiceye Codes

Are you wondering about the codes in the top right-hand corner of each page? ViewPlus has created barcodes for each page of the Conference Program to access the information contained in each code; download the free

Voiceye[™] app from the App Store or Google Play. Scan the code using your Android, iPhone or iPad and choose your method of access: voice, large print/high contrast, Braille or translated language. Please note: This PDF verson of the Conference Program and Exhibit Hall Guide does not include Voiceye codes because the codes cannot be scanned from a PDF file.

Town Hall Meetings

The MTSS Technology and Learning Team is co-hosting a five part series of Town Hall-style meetings at ATIA 2015. Join these highly interactive discussions between panelists and participants. (Open to full registered attendees.)

Universal Design for Learning Town Hall Meeting

Thursday, January 29, 1:00 PM - 2:00 PM, Caribbean VII

Join this learning community in a highly interactive discussion between panelists and participants. Various state and group representatives will open a discussion about innovations, current trends and issues of importance in the field of Universal Design for Learning.

Moderator: Jamie Basham, KU School of Education **Panelists:** Denise DeCoste, Accessible Technology Consulting; Jeff Diedrich, MITS/MI^2/MDE; Matt Marino, UCF; Joy Zabala, CAST

Augmentative and Alternative Communication Town Hall Meeting

Thursday, January 29, 2:20-3:20 PM, Caribbean VI Join this learning community in a highly interactive discussion between panelists and participants. Various state and group representatives will open a discussion about innovations, current trends and issues of importance in the field of Augmentative and Alternative Communication.

Moderator: Susan McCloskey, Volusia County School Board **Panelists**: Lauren Enders, Bucks County Intermediate Unit #22; Terry Foss, IEMC Communication Inc.; Janice



Szekeresh, Janie Szakeresh, Speech and Language Therapy Services; Carole Zangari, Nova Southeastern University

Assistive Technology Town Hall Meeting

Friday, January 30, 9:20 AM - 10:20 AM, Caribbean VII Join this learning community in a highly interactive discussion between panelists and participants. Various state and group representatives will open a discussion about innovations, current trends and issues of importance in the field of Assistive Technology.

Moderator: Kirk Behnke, Region 4 ESC **Panelists:** Susan Gill, PATTAN; Mike Marotta, MAK Technology Solutions, Inc.; Teresa Pinder, School Board of Levy County

Accessible Instructional Materials Town Hall Meeting

Friday, January 30, 1:00 PM -2:00 PM, Caribbean VI Join this learning community in a highly interactive discussion between panelists and participants. Various state and group representatives will open a discussion about innovations, current trends and issues of importance regarding AIM.

Moderator: Joy Zabala, CAST

Panelists: Brenda Dawes, Oklahoma ABLE Tech; Beth Mineo Mollica, University of Delaware; Nicole Morris, Center for Instructional Supports and Accessible Materials, Ohio State

School Wide Reform/Inclusion Town Hall Meeting

Friday, January 30, 4:30 PM - 5:30 PM, Caribbean VII Join this learning community in a highly interactive discussion between panelists and participants. Various state and group representatives will open a discussion about innovations, current trends and issues of importance in the field of School Wide Reform/Inclusion.

Moderator: Jeff Diedrich, MITS/MI^2/MDE Panelists: David Davis, University of South Florida; Laura Taylor, MITS; Jon Mundorf, Collier County Public Schools; Cynthia Okolo, Michigan State University

Educational Sessions Information

Educational sessions are one-hour presentations and are available to registered conference attendees on a first-

come, first-served basis. Check the mobile app for up-to-date session changes.

Educational Session Types

Educational Sessions are one-hour presentations by regional, state, and national AT leaders and individual technology users. Sessions are listed in the printed Education Session Grid; vendor sessions are identified by a *.

Bring Your Own Technology Sessions are one-hour sessions designed for hands-on attendee learning with their personal devices. Sessions are set up classroom style with tables. Power strips are available at the back of the room for charging devices.

Roster Sessions are informal presentations designed to explain and visually showcase single project, program or activity and stimulate discussion between presenters and attendees. Poster Sessions are located in the Caribbean Foyer on Thursday and Friday from 3:00 PM to 5:00 PM.

Smackdowns are fast-paced learning at its best. Participants will be able to impart their own examples of success with the group. Have a tough case? Bring it with you and use the collective knowledge of the group to come up with actionable answers. Smackdowns are held during lunch on Thursday and Friday.

Product Demonstration Center Sessions (PDCs) are 20-minute presentations by AT vendors designed to showcase products or services and new release highlights. PDC sessions are located in the Exhibit Hall.

Accessible Materials

The Accessible Materials & Services desk is located in the Registration area. Pick-up pre-ordered Braille and large print versions of the conference materials, Accessible Materials Resources USB drive, and tactile maps of the Exhibit Hall and Convention Center, provided by ATIA Member **gh, LLC**. There will also be a few copies of Braille session evaluation forms available if needed. Regrettably, we are unable to provide additional printed copies on demand. Session Signs, copies of the Braille menus for hotel dining options, in-room dining and the hotel directory are also available for reference.

Accessible Services

Requests for sighted guides can be made onsite at the Accessible Materials & Services desk located in the registration area. These are available on a first-come, first-served basis and are subject to availability. Onsite sighted guides are provided at no fee and are usually for a one-hour period. If you require full-day sighted guide assistance, we regret we are not able to provide these at the conference.

Unless arrangements are made in advance, there will not be sign interpreter services provided at the conference. We can recommend local agencies to provide these services for a fee.

CCTV units and signature units, provided by **Freedom Scientific**, are available at the hotel front desk and at ATIA registration to assist guests with magnification of registration documents and check-in.

Zoomtext Magnification software, provided by **Freedom Scientific**, will be available in the My Planner area, located in Caribbean III.

Conference Wayfinding Directions

ClickAndGo Wayfinding has again partnered with ATIA to provide attendees with fully accessible online narrative route maps of the conference venue. Landmark-to-landmark route information covers important indoor and outdoor routes along with detailed narrative descriptions of important points of interest at the conference.

ClickAndGo Wayfinding, LLC, is a narrative mapping service offering blind and deaf-blind travelers customized walking directions. You can access ClickAndGo

Wayfinding at http://www.clickandgomaps.com/caribe; audio directions can also be obtained by calling 877-601-7253.

My Planner Area

The My Planner Area will be located in Caribbean III and will be open for access during all registration hours. This area will feature computers with full Internet access. Screen reader software is being provided for use on these computers by **Freedom Scientific**. Use the computers to check the online Session Directory and



plan which sessions you'd like to attend, print handouts and complete session evaluations. If you purchased lunch vouchers in advance, you will also be able to get your lunch in the My Planner Area.

Conference Printer

Canon USA, in extension of its KYOSEI philosophy, is proud to be a sponsor of the ATIA 2015 Orlando Conference. **Canon** has donated a multi-function digital imaging system that can be accessed by conference attendees for printing conference schedules, session information and session handouts (based on availability). The device will be available in the My Planner Area in Caribbean III.

edcampAccess International

ATIA is proud to support edcampAccess International. Carrying on the tradition started by edcampAccess/Boston and edcampAccessNJ, this will be an unconference devoted to k-12 special education issues and ideas, with a focus on teaching all struggling learners and the use of assistive technology. The event is not limited to special educators, all are welcome to attend and share their expertise!

edcampAccess International provides an opportunity to process the great insights gained from attending ATIA and collaborate with others to challenge your thinking.

Where: The Caribe Royale Hotel and Convention Center,

Orlando, FL

When: Saturday, January 31, 2015

Time: 12:30 PM - 4:30 PM

Register at www.atia.org/Edcamp

Business Center

The Business Center, located next to the Hibiscus Room, is open Monday through Friday from 7:30 AM to 5:30 PM, and Saturday and Sunday from 8:00 AM to 2:00 PM. Business services are provided at your own expense.

Animal Relief Areas

There are two animal relief areas available for your use. One is located at the west end of the convention center and the other is located outside of Tower 2, across from the parking on the field-side.

Passport to Prizes

A Passport to Prizes game card is available with your attendee materials. It includes details about the Passport to Prizes program and companies participating in Passport to Prizes.

Parking

The Caribe Royale offers complimentary parking for all hotel guests and conference participants.

Food and Beverage

All Caribe Royale restaurants are giving attendees a 10% discount. If you purchased a conference lunch ticket, you will receive a voucher for the day(s) purchased when you check in at conference registration. These vouchers will be good for use at the concession stands located in the tented Pavilion (outside, behind the convention center) and in Caribbean III. Vouchers are valued at \$16 and change will not be provided. Those without lunch vouchers can purchase food and drinks in the tented Pavilion or at any of the local restaurants.

Discounts at Local Restaurants

As an ATIA attendee, you qualify for discounts at local "Show Your Badge" restaurants.

To view participating area restaurants go to: http://atia2015.orlandomeetinginfo.com/.

Complimentary Shuttles to Local Attractions

ATIA has made arrangements with the Caribe Royale to offer FREE shuttles to local entertainment. The first pickup from the Caribe is 6:00 PM. Shuttles run continuously, with last pickup from Downtown Disney or Pointe Orlando at 10:30 PM. Pick up shuttle schedule at the Registration Desk.

ATIA Education

Access Education Year Round with ATIA's Online Professional Development Webinars Program

ATIA's webinars are live and archived, allowing you to access resources for what's new in assistive technology, best practices and implementation strategies, 24/7, 365 days a year. View Archives on your schedule or attend a Live webinar to get your questions answered in real time. ATIA's webinars are presented by leaders in AT with extensive experience assessing and implementing AT in the classroom, work, home and life.

View a listing of ATIA's webinars today by visiting: www.atia.org/webinars

Provide access to your entire staff team at a discount price! The **ATIA Subscription Program** provides organizations – school districts, rehabilitation centers, non-profit organizations, government agencies, etc. – with easy access to AT training. A **Subscription** to ATIA's online professional development is a great way to:

- Build district/state/organizational level capacity to meet AT needs.
- Implement new and emerging technologies into existing infrastructure.
- Access very timely and current topics for fulfilling required CEUs and professional development.
- Provide staff access to training that accommodates busy schedules.

For more details, visit: www.atia.org/webinarsubscription

Things to do after ATIA 2015

- Complete the Conference Evaluation (see your email for survey link)
- Register for CEUs

Save the Date: ATIA 2016

Caribe Royale All-Suite Hotel and Convention Center, Orlando, FL

Pre-Conference: February 2-3, 2016 **Conference:** February 2-6, 2016

2016 Call for Papers:

Calling All Speakers for ATIA 2016!

ATIA is holding a Call for Papers for a period of two months from April 20, 2015 to June 19, 2015. We're looking for dynamic presentations that inform AT professionals about proven practices, new technologies, strategies and research.

Contact education@atia.org for more information.



-Frederick Douglass

For over 18 years ViewPlus Technologies has promoted Braille literacy in the hope that you will be forever free.

Booth 912



ATIA Education

Session Handouts

Session handouts are available to full conference attendees on the ATIA website and the mobile app. You will find information on how to access the online handouts in the Education Session Grid (included in your package of conference materials). You can also print handouts from the **Canon** system in the My Planner area in Caribbean III.

Session Evaluations

As part of ATIA's commitment to Going Green and to reduce the amount of paper at the conference, we are offering easy-to-access online Session Evaluations with a convenient link in the mobile app. For those without access to the Internet or mobile app, a limited number of printed Session Evaluations will be available.

Conference Evaluation

A Conference Evaluation will be sent to you via email. Please take a moment after the conference to complete this evaluation. Your feedback is important to us and is used to improve the quality of the conference. Completing an evaluation enters you into a prize drawing for a free ATIA 2016 Registration!

Continuing Education Units (CEUs)* Information

ATIA conference registration fees allow you to complete your professional development requirements, certification, or licensure with built-in continuing education units. Refer to the Education Session Grid or at www.atia.org/2015Sessions for information on the types of CEUs offered for each session.

Complimentary CEUs are offered at no fee for ALL sessions and may be submitted towards CPDUs. These CEUs are provided through the AAC Institute, an I.A.C.E.T. provider. After the conference apply for CEUs at: www.atia.org/ATIA2015CEUs. Select the ATIA 2015 Conference from the list of events. Download, complete and submit the Session Attendance Report Form and the Evaluation and Learning Assessment Form. Visit the AAC Institute Booth #100 for more information.

Specialist CEUs are available (for more information, ask at the Accessible Materials & Services desk by Registration):

- Academy for Certification of Vision Rehabilitation & Education Professionals (ACVREP) complimentary CEUs are provided for all sessions in the Sensory Impairment strand and other selected sessions in the educational program. ACVREP CEU application forms are available onsite at Registration. ACVREP CEUs are approved and authorized by ATIA Member, The American Foundation for the Blind.
- American Occupational Therapy Association (AOTA)
 CEUs are now available for selected sessions from
 ATIA, an AOTA Approved Provider of continuing
 education. The assignment of AOTA CEUs does
 not imply endorsement of specific course content,
 products, or clinical procedures by AOTA. CEU
 Participant Forms are available onsite at Registration
 and online at: www.atia.org/atia15aotaceus. AOTA
 CEUs are provided to full registered attendees for a
 separate \$15 fee.
- American Speech-Language-Hearing Association (ASHA) CEUs in speech-language pathology and audiology are awarded by the USSAAC CE Registry upon receipt of the CEU Participant Form from the ASHA Approved CE Provider, USSAAC. CEU Participant Forms are available onsite at Registration. ASHA CEUs are provided to full conference registered attendees on a complimentary basis.

*CEUs earned are subject to individual CEU provider's guidelines. One CEU is the equivalent of ten (10) hours of instruction. The minimum measure generally recognized is 0.1 CEU (one hour of instruction) and amounts are rounded to the nearest tenth.

2015 Session Strands Overview

Sessions at ATIA 2015 are planned around 12 strands, enabling you to get the most out of your professional development. Educational sessions at the ATIA conference are selected by a blind peer review under the leadership of **Joy Zabala**, Education Program Chair, Ed. D., ATP, Strand Advisors, and the ATIA Education Team. Strand Advisors represent practitioners, content expert organizations, or individuals who are acknowledged experts in their field.

ACCESSIBILITY (ACC)

Strand Advisor:

Sharon Spencer, International Association of Accessibility Professionals (IAAP)

Strand Description:

Sessions focus on the design and development of accessible technology as it relates to hardware, software, websites, mobile applications, proprietary applications, content and documents. Topics in this strand may be of interest to developers, designers, testers and others involved in the development lifecycle or others who support the implementation of accessible technology.

ASSISTIVE TECHNOLOGY FOR IMPROVED FUNCTION (ATIF)

Strand Advisors:

Sandy Hanebrink, OTR/L, Touch the Future. Inc.; Robin Jones, Great Lakes ADA Center; Judith Schoonover, Loudoun County Public Schools, Ashburn, VA

Strand Description:

Sessions focus on the use of assistive technology for improved function and access in individuals with physical disabilities or disorders, other functional impairments, and impairments related to aging in environments and communities such as school, home, work, recreation and general public access. Sessions in this strand may be of special interest to occupational therapists, physical therapists, special educators, engineers, assistive technology professionals and independent living specialists, but will also be of interest to others who support individuals with functional limitations that may impact access, participation, productivity and achievement. Technologies may include:

alternate keyboard/mouse, eye gaze, head pointers, scanning, switches, innovative text entry technologies, Environmental Control Units (ECUs), mobile devices, mounting devices, functional seating and mobility technologies, home modification technologies, activities of daily living technologies, adaptive recreation, and disabled sports technologies and technologies for improved public access.

AUGMENTATIVE AND ALTERNATIVE COMMUNICATION (AAC)

Strand Advisors:

Amy Goldman, Temple University, representing ASHA Division 12, AAC; Dr. Carole Zangari, Ph.D., Nova Southeastern University

Strand Description:

Sessions focus on low- to high-tech support of communication for individuals, infancy through adulthood, with complex communication needs. Topics include, but are not limited to: assessment, communication devices and strategies for successfully obtaining speech generating devices, intervention strategies for communicative competence, iPads and other mobile devices, and language and syntax and literacy.

CORE STANDARDS (CS)

Strand Advisor:

Karen Erickson, Ph.D., University of North Carolina, Chapel Hill

Strand Description:

The Common Core State Standards have become the norm across the United States. This consistent, clearly articulated set of standards represent a newfound, national focus on ensuring that all students exit high school with the skills they need to be successful in college, career, and beyond. Sessions in this strand focus on the specific ways new and existing assistive technologies and approaches address the assessment and instructional demands Common Core from kindergarten through 12th grade.

2015 Session Strands Overview

EDUCATION / LEARNING (EDU)

Strand Advisors:

Kelly Fonner, Fonner Consulting; Scott Marfilius, Marfilius Consulting

Strand Description:

Sessions in this strand focus on the use of assistive technology with students in Early Childhood, K-12, and University educational programs and virtual classroom settings. Presentations were submitted from teachers, related service providers, parents or support staff working with students who have learning disabilities, cognitive disabilities and/or multiple disabilities. Submissions were encouraged on implementation of multiple products/systems presentations rather than single product related presentations and joint presentations with active practitioners and/or students. Submissions were encouraged on implementation of multiple products/systems presentations rather than single product related presentations.

EVERYDAY TECHNOLOGY (ET)

Strand Advisors:

Kirk Behnke, Region 4 Education Service Center, Texas; Brian Wojcik, University of Nebraska at Kearney

Strand Description:

Sessions focus on applications of technologies that are commonly used by the general public but have features and functions that lend themselves for use by persons with disabilities or those working with persons with disabilities. Session topics include: Web Applications (including Web 2.0), Applications of Commonly Used Software, Readily Available Technologies, Portable and Smart Technologies, Ubiquitous Technologies, apps and more.

INTERNATIONAL (INT)

Strand Advisors:

David Banes, Mada Center, Qatar Assistive Technology and Accessibility Center; Axel Leblois, G3ict, Global Initiative for Inclusive ICTs; Francesca Cesa Bianchi, G3ict, Global Initiative for Inclusive ICTs

Strand Description:

The International Strand is designed for those in international roles or in leadership positions with international organizations or agencies to be learn, network and share information on AT programs and services from around the world. Those engaged in the international field face challenges in obtaining current information on best practices for implementing support infrastructure/s to provide assistive technology to their different constituent groups. This new strand, led by groups engaged in these important initiatives at both a global level and individual country/regional levels, will provide insights and real world examples of what works and what doesn't work in the arena of AT provision and service delivery. The difficulties of providing national language support for assistive technology and training materials will be included as component of the many challenges involved in this field.

LEADERSHIP (LDR)

Strand Advisors:

Diana Carl, Independent Consultant; Denise DeCoste, Accessible Technology Consulting

Strand Description:

Those in leadership positions, whether at a team, district, regional, state, or national level, face many challenges in moving policy and change forward to impact achievement of educational, vocational and life goals. Current realities include meeting federal, state, and local mandates with shrinking funds. Yet, today's networking tools offer new avenues for service delivery such as providing learning opportunities and developing professional learning communities.

MICROSOFT TECHNOLOGY IN EDUCATION (MSTF)

Strand Advisor:

Daniel Hubbell, Senior Program Manager-Accessibility Ecosystem, Microsoft Corporation

Strand Description:

Sessions focus on great teaching and learning activities for students with disabilities, innovative and unique ways

2015 Session Strands Overview

to use Microsoft technologies in the curriculum, and ways to utilize Microsoft technology for the integration of students with disabilities into mainstream classrooms.

Microsoft technologies include but are not limited to:

- Office 365
- Skype
- Windows tablets
- Windows 8
- Special Ed apps running on Windows
- Kinect

RESEARCH (RSCH)

Strand Advisors:

Steve Bauer, Project Officer, National Institute on Disability and Rehabilitation Research (NIDRR); Ben Satterfield, Chair, ATIA Research Committee; Roger O. Smith, Ph.D, O.T. FATA, RESNA Follow, representing RESNA

Strand Description:

Session topics include research related to:

- Research and development of specific assistive technologies,
- Studies of consumer performance, attitudes, use and abandonment related to assistive technology; and
- Examination of assistive technology assessment, intervention, service delivery instruction.

SENSORY IMPAIRMENT (SI)

Strand Advisors:

Ike Presley, American Foundation for the Blind

Strand Description:

Sessions include Blind/Low Vision, Deaf/Hard of Hearing and Deaf/Blind presentations related to issues that impact the use of assistive technology in personal, educational and workplace solutions. Session topics include: Assistive Listening Devices (ALDs), audio and sound technologies of interest to hard-of-hearing persons, Braille technologies, communication devices of interest to deaf persons, digital talking books, e-book readers and DAISY, mobile devices and applications, remote communication services for deaf and hard-of-hearing persons, screen reading software, speech-to-text services and video magnifiers (CCTVs) and screen magnification.

WORKPLACE AND VOCATIONAL REHABILITATION (WVR)

Strand Advisors:

Teresa Goddard, representing Job Accommodation Network; Mike Marotta, Assistive Technology Services, Advancing Opportunities

Strand Description:

Sessions in this strand focus on providing solutions to enable people with disabilities to obtain or retain employment. Topics will include utilizing technology tools to assist with matching the person's skills to job tasks and developing job related action plans for success.

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Exhibit Hall Floor Plan and Hall Hours

Wednesday, January 28, 2015

Exhibit Hall Grand Opening: 5:30 PM - 7:30 PM

Thursday, January 29, 2015

Hall Open: 10:15 AM - 1:00 PM

Hall Closed for Lunch: 1:00 PM - 2:00 PM

Hall Open: 2:00 PM - 5:30 PM

Exhibit Hall Passport to Prizes: 3:20 PM - 4:30 PM

Friday, January 30, 2015

Hall Open: 10:15 AM - 1:00 PM

Hall Closed for lunch: 1:00 PM - 2:00 PM

Hall Open: 2:00 PM - 5:30 PM

Exhibit Hall Passport to Prizes: 3:20 PM - 4:30 PM

Saturday, January 31, 2015

Hall Open: 9:00 AM - 12:00 PM

ProxTalker.com, LLC.

Booth 202 6dot Braille Label Maker

The 6dot Braille Label Maker has everything you need to create high quality Braille labels in any language. Powerful but simple, the 6dot's ergonomic design makes it easy for children and adults of all ages to label practically anything at home, school, the office or on the go. It has built in tape cutting and battery operated. Throw it in a bag, take it with you and start labeling your world!

Saltillo Corporation

Booth 512 WordPower48 Español

WordPower48 Español is a new AAC vocabulary created for the NOVA chat device and the TouchChat app.
Designed to be intuitive and easy to use, WordPower Español meets the communication needs of a wide group of individuals in Spanish speaking cultures. The vocabulary includes easy to access basic communication for beginning communicators, as well as sophisticated language and grammar for individuals with advanced cognitive and linguistic abilities.

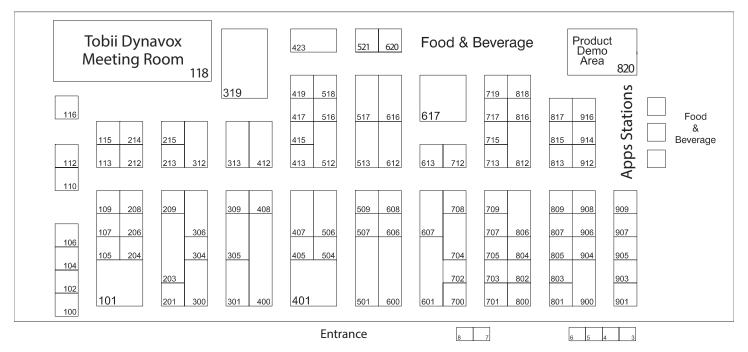
Texthelp

Booth 601

Read&Write - Tablet Solutions

Visit Texthelp's booth #601 for a first glimpse of two new tablet-focused versions of Read&Write - the award-winning literacy software, used daily by millions of students worldwide.

Read&Write for iPad and Read&Write for Android are new, touch-friendly versions of Read&Write. They are great for classrooms implementing BYOD (Bring Your Own Device) initiatives and ideal for students using portable devices to study at school, home or anywhere in between.



2 1

ATIA Alphabetical Booth Listing

	5 d M 1	N. 1.16
Company Name	Booth Number	Market Segments
AAC Institute	100	AAC
ABISEE	309	ACCESS, BLV,EDU
AbleLink Technologies	214	EDU, T/VOC
AbleNet, Inc.	400	AAC,ACCESS,EDU,Access
Adaptivation	204	AAC,ACCESS,EDU,Access,BLV,T/VOC
Adaptive Switch Laboratories, Inc.	900	AAC,ACCESS,Access
Ai Squared	617	ACCESS,BLV
AMDI	708	AAC
American Printing House for the Blind	800	ACCESS,BLV,EDU
AssistiveWare	703	AAC,ACCESS,EDU,Access
ATTAINMENT COMPANY, INC.	600	AAC,EDU,T/VOC
Aumed Corporation	212	BLV
BAUM Retec, Inc.	300	BLV
Bestic North America	907	ACCESS
BlueSky Designs	801	ACCESS,Access,T/VOC
BROWARD CHILDREN'S CENTER	306	AAC , EDU
Cadan Technologies dba Technology for Education	413	AAC,ACCESS,BLV,DHOH,EDU,
Claro Software Ltd	215	AAC, Access, BLV, EDU
ClosedCaption Maker	116	ACCESS, DHOH
Comp-Aid Group	4	AAC, Access, EDU, ACCESS, T/VOC
Compusult	509	AAC,ACCESS,BLV,DHOH,EDU,Access,T/VOC
CoughDrop, Inc.	620	AAC
Crick Software, Inc.	407	AAC,ACCESS,BLV,DHOH,EDU,Access,T/VOC
Daedalus Technologies, Inc.	412	AAC,ACCESS
Disability Connections	909	ACCESS,Access
DOD, DHRA, Computer/Electronic Accommodations	816	ACCESS, Access, BLV, AAC, EDU, T/VOC, DHOH
Program		
Dolphin Computer Access	408	ACCESS,BLV,EDU
Don Johnston, Inc.	506	EDU
Duxbury systems, Inc.	707	ACCESS,BLV,EDU,T/VOC
Enablemart	805	AAC,ACCESS,BLV,EDU,Access
Enabling Technologies	709	BLV
Enhanced Vision	704	BLV
Eschenbach Optik	812	BLV
Eurobraille sas	815	BLV
EyeTech Digital Systems	113	ACCESS, AAC
Freedom Scientific	501	BLV,EDU
FRS Custom Solutions	301	AAC
George Mason University: AT Program	806	ACCESS, EDU
gh, LLC	608	ACCESS,BLV,EDU
Gus Communication Devices Inc	8	AAC,T/VOC
Hamilton CapTel	803	AAC
HIMS Inc.	401	BLV
HumanWare	101	BLV,EDU
Inclusive TLC	417	AAC,ACCESS,BLV,EDU
Integrated Listening Systems	521	EDU
Iowa Adaptive Technologies	713	AAC,ACCESS
Irie-AT Inc	209	BLV
Jabbla	312	AAC,ACCESS,EDU
Job Accommodation Network	901	ACCESS,EDU,T/VOC
Judy Lynn Software, Inc.	507	ACCESS,EDU,Access,T/VOC
Kinems Inc.	906	EDU
Kurzweil Education	305	ACCESS,BLV,EDU
LC Technologies	613	AAC,ACCESS,EDU
LC ICCIIIOIOGICS	1013	11110,1100233,200

ACCESS - Acessibility Access - Physical Access/Mobility **BLV** - Blind/Low Vision

AAC - Augmentative and Alternative Communication

EDU - Education/Learning ET - Everyday Technology

T/VOC - Transitional/Vocational **DHOH** - Deaf/Hard of Hearing

Company Name	Booth Number	Market Segments
Learning Ally	802	ACCESS,BLV,EDU
LessonPix, Inc.	6	AAC,EDU
LVI Low Vision International	813	BLV
Marblesoft	700	AAC.ACCESS.DHOH.EDU.Access
Microsoft	1, 2	ET
ModularHose.com	3	ACCESS
MyVoice Inc.	5	AAC,ACCESS,BLV
n2y Inc.	612	EDU
Nasco	405	EDU
Optelec	313	BLV
Oribi ab	109	EDU
Origin Instruments Corporation	701	ACCESS
Perkins Products, Perkins School for the Blind	705	BLV,EDU
Philips Color Kinetics	206	BLV, EDU, DHOH
Prentke Romich Company	513	AAC
Proteor - BJLive	106	ACCESS, AAC, EDU, Access
ProxTalker.com, LLC	201	AAC,BLV
Ouillsoft Ltd/ ST4 Learning	607	EDU
RAM Mounting Systems	908	ACCESS
REHAdapt North America	517	AAC,ACCESS,Access,T/VOC
Reinecker Vision GmbH	712	BLV
RESNA	903	AAC,ACCESS,BLV,DHOH,EDU,AccessS,T/VOC
RoboKind	913	EDU
	115	
SAJE Technology	512	ACCESS, Access AAC
Saltillo Corporation sCOMM	112	EDU
Signaids	818	BLV AAC FRU
Sensory Software International Ltd	308	AAC, EDU
Sonocent	518	ACCESS,BLV,DHOH,EDU,Access,T/VOC
Speak for Yourself LLC	715	AAC
SpecialNeedsWare	606	AAC, FDU, TV VOC
SPED K12 Inc.	415	AAC,EDU,T/VOC
Street Electric Manufacturing Co. LLC	104	ACCESS
Switch In Time	208	ACCESS,EDU,Access
TabAccess/Zyrobotics, Georgia Institute of Technology	904	ACCESS, EDU
TCS Associates	804	ACCESS, BLV, DHOH, EDU, Access, T/VOC
Texthelp Inc.	601	ACCESS,EDU
The Center for AAC and Autism	516	AAC
Therapy Box	809	AAC,ACCESS,BLV,EDU,Access
Tobii Dynavox	319, 423	AAC, ACCESS
UIC-Assistive Technology Unit	905	AAC,ACCESS,BLV, EDU,Access,T/VOC
University of South Florida	914	ACCESS, Access, BLV, AAC, EDU, T/VOC, DHOH
ViewPlus Technologies Inc.	912	ACCESS,BLV,EDU
Virtual Speech Center Inc.	504	EDU
Vizzle by Monarch Teaching Technologies	213	EDU
Voice Dream	Apps Station 1	BLV, EDU
Westminster Technologies, Inc.	203	AAC,ACCESS,BLV,EDU,Access
Widgit	304	AAC,ACCESS,EDU
Writer Learning Systems	702	AAC,EDU,T/VOC
Zoomax Technology Inc.	616	BLV
ZYGO-USA	110	AAC, Access, EDU, ACCESS, T/VOC

Information accurate as of December 15, 2014. Refer to the Addendum, the mobile app and/or www.atia.org/ATIA2015Exhibitors for the latest listing.

ATIA Numerical Booth Listing

Booth Number	Company Name	Market Segments
Apps Station 1	Voice Dream	BLV, EDU
1, 2	Microsoft	ET
3	ModularHose.com	ACCESS
4	Comp-Aid Group	AAC, Access, EDU, ACCESS, T/VOC
5	MyVoice Inc.	AAC,ACCESS,BLV
6	LessonPix, Inc.	AAC,EDU
8	Gus Communication Devices Inc	AAC,T/VOC
100	AAC Institute	AAC
101	HumanWare	BLV,EDU
104	Street Electric Manufacturing Co. LLC	ACCESS
106	Proteor - BJLive	ACCESS, AAC, EDU, Access
109	Oribi ab	EDU
110	ZYGO-USA	AAC, Access, EDU, ACCESS, T/VOC
112	sCOMM	EDU
113	EyeTech Digital Systems	ACCESS, AAC
115	SAJE Technology	ACCESS, Access
116	ClosedCaption Maker	ACCESS, DHOH
201	ProxTalker.com, LLC	AAC, ACCESS BLVEDI A
203	Westminster Technologies, Inc.	AAC,ACCESS,BLV,EDU,Access
204	Adaptivation	AAC,ACCESS,EDU,Access,BLV,T/VOC
206	Philips Color Kinetics	BLV, EDU, DHOH
208	Switch In Time	ACCESS,EDU,Access
209	Irie-AT Inc	BLV
212	Aumed Corporation	BLV
213	Vizzle by Monarch Teaching Technologies	EDU
214	AbleLink Technologies	EDU, T/VOC
215	Claro Software Ltd	AAC, Access, BLV, EDU
300	BAUM Retec, Inc.	BLV
301	FRS Custom Solutions	AAC
304	Widgit	AAC,ACCESS,EDU
305	Kurzweil Education	ACCESS,BLV,EDU
306	BROWARD CHILDREN'S CENTER	AAC , EDU
308	Sensory Software International Ltd	AAC, EDU
309	ABISEE	ACCESS, BLV,EDU
312	Jabbla	AAC,ACCESS,EDU
313	Optelec	BLV
319	Tobii Dynavox	AAC, ACCESS
400	AbleNet, Inc.	AAC,ACCESS,EDU,Access
401	HIMS Inc.	BLV
405	Nasco	EDU
407	Crick Software, Inc.	AAC,ACCESS,BLV,DHOH,EDU,Access,T/VOC
408	Dolphin Computer Access	ACCESS,BLV,EDU
412	Daedalus Technologies, Inc.	AAC,ACCESS
413	Cadan Technologies dba Technology for Education	AAC,ACCESS,BLV,DHOH,EDU
415	SPED K12 Inc.	AAC,EDU,T/VOC
417	Inclusive TLC	AAC,ACCESS,BLV,EDU
423	Tobii Dynavox	AAC, ACCESS
501	Freedom Scientific	BLV,EDU
504	Virtual Speech Center Inc.	EDU
506	Don Johnston, Inc.	EDU
507	Judy Lynn Software, Inc.	ACCESS,EDU,Access,T/VOC
509	Compusult	AAC,ACCESS,BLV,DHOH,EDU,Access,T/VOC
512	Saltillo Corporation	AAC
513	Prentke Romich Company	AAC
516	The Center for AAC and Autism	AAC
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ACCESS - Acessibility
Access - Physical Access/Mobility
BLV - Blind/Low Vision

AAC - Augmentative and Alternative Communication **EDU** - Education/Learning

T/VOC - Transitional/Vocational **DHOH** - Deaf/Hard of Hearing

ET - Everyday Technology

Booth Number	Company Name	Market Segments
		AAC,ACCESS,Access,T/VOC
517	REHAdapt North America Sonocent	ACCESS.BLV.DHOH.EDU.Access.T/VOC
518		
521	Integrated Listening Systems	EDU AAG EDUTAVOG
600	ATTAINMENT COMPANY, INC.	AAC,EDU,T/VOC
601	Texthelp Inc.	ACCESS,EDU
606	SpecialNeedsWare	AAC,EDU,T/VOC
607	Quillsoft Ltd/ ST4 Learning	EDU ACCESS DIVERNA
608	gh, LLC	ACCESS,BLV,EDU
612	n2y Inc.	EDU AAG AGGESS EDU
613	LC Technologies	AAC,ACCESS,EDU
616	Zoomax Technology Inc.	BLV
617	Ai Squared	ACCESS,BLV
620	CoughDrop, Inc.	AAC
700	Marblesoft	AAC,ACCESS,DHOH,EDU,Access
701	Origin Instruments Corporation	ACCESS
702	Writer Learning Systems	AAC,EDU,T/VOC
703	AssistiveWare	AAC,ACCESS,EDU,Access
704	Enhanced Vision	BLV
705	Perkins Products, Perkins School for the Blind	BLV,EDU
707	Duxbury systems, Inc.	ACCESS,BLV,EDU,T/VOC
708	AMDI	AAC
709	Enabling Technologies	BLV
712	Reinecker Vision GmbH	BLV
713	Iowa Adaptive Technologies	AAC,ACCESS
715	Speak for Yourself LLC	AAC
800	American Printing House for the Blind	ACCESS,BLV,EDU
801	BlueSky Designs	ACCESS,Access,T/VOC
802	Learning Ally	ACCESS,BLV,EDU
803	Hamilton CapTel	AAC
804	TCS Associates	ACCESS, BLV, DHOH, EDU, Access, T/VOC
805	Enablemart	AAC,ACCESS,BLV,EDU,Access
806	George Mason University: AT Program	ACCESS, EDU
809	Therapy Box	AAC,ACCESS,BLV,EDU,Access
812	Eschenbach Optik	BLV
813	LVI Low Vision International	BLV
815	Eurobraille sas	BLV
816	DOD, DHRA, Computer/Electronic Accommodations	ACCESS, Access, BLV, AAC, EDU, T/VOC, DHOH
	Program	
818	Signaids	BLV
900	Adaptive Switch Laboratories, Inc.	AAC,ACCESS,Access
901	Job Accommodation Network	ACCESS,EDU,T/VOC
903	RESNA	AAC,ACCESS,BLV,DHOH,EDU,Access,T/VOC
904	TabAccess/Zyrobotics, Georgia Institute of Technology	ACCESS, EDU
905	UIC-Assistive Technology Unit	AAC,ACCESS,BLV, EDU,Access,T/VOC
906	Kinems Inc.	EDU
907	Bestic North America	ACCESS
908	RAM Mounting Systems	ACCESS
909	Disability Connections	ACCESS,Access
912	ViewPlus Technologies Inc.	ACCESS,BLV,EDU
913	RoboKind	EDU EDU
914	University of South Florida	ACCESS, Access, BLV, AAC, EDU, T/VOC, DHOH

Information accurate as of December 15, 2014. Refer to the Addendum, the mobile app and/or www.atia.org/ATIA2015Exhibitors for the latest listing.

Product Demo Center Sessions

STRAND	TIME	SESSION CODE AND TITLE	SPEAKER (s)	CEUs
Thursday	January 29th, Product I	Demo Center		
SI	10:30 AM - 10:50 AM	SI-008: Turn Taking iPad App - Switch and Touch Accessible	Pludwinski, Judy Lynn Software, Inc.	AAC Institute, ASHA
WVR	11:00 AM - 11:20 AM	WVR-015: Using the Job Accommodation Network (JAN)	Orslene, Job Accommodation Network (JAN)	AAC Institute, ACVREP, ASHA
SI	11:30 AM - 11:50 AM	SI-009: Personal, Workplace & Educational Access at Your Fingertips	Berkey, ABiSee, Inc.	AAC Institute, ASHA
ATIF	12:00 PM - 12:20 PM	ATIF-040: Switches and Switch Functions for PC, iOS and Android	Channon, Compusult	AAC Institute, ASHA
SI	12:30 PM - 12:50 PM	SI-026: What's New with ZoomText?	Moore, Ai Squared	AAC Institute, ACVREP, ASHA
AAC	2:00 PM -2:20 PM	AAC-056: Realize(TM): An Automated Online Visual Analyser of AAC Device Use	Cross, PRC	AAC Institute, ASHA
ATIF	2:30 PM - 2:50 PM	ATIF-042: Reading, Understanding and Demonstrating Knowledge	Press, Kurzwel	AAC Institute, ASHA
SI	3:00 PM - 3:20 PM	SI-011: Classroom Solutions for Low Vision Students	Davis, Freedom Scientific	AAC Institute, ACVREP, ASHA
ET	3:30 PM - 3:50 PM	ET-019: ChatAble: Understanding the Features and Customization Options	Bright, Therapy Box Ltd	AAC Institute, ASHA
AAC	4:00 PM - 4:20 PM	AAC-058: Introduction to MyVoice AAC apps: TalkRocket Go and RocketKeys.	Gross, MyVoice, Inc.	AAC Institute, ASHA
ATIF	4:30 PM - 4:50 PM	ATIF-044: PAR Online: Bringing AT Consideration to the Future	Johnston, Don Jonston Incorporated	AAC Institute, ASHA
AAC	5:00 PM - 5:20 PM	AAC-060: SMART 3, A Handheld AAC Device with a Wearable Voice	Noé, JABBLA	AAC Institute, ASHA
Friday, Ja	nuary 30th, Product Der	no Center		
AAC	10:30 AM - 10: 50 AM	AAC-054: Award winning Chooselt! Maker3-Creating motivating educational Apps & accessible	Thistlethwaite, Inclusive Technology Ltd.	AAC Institute, ASHA
EDU	11:00 AM - 11: 20 AM	EDU-057: Develop Writing with Clicker	Crick, Crick Software, Inc.	AAC Institute, ASHA
ATIF	11:30 AM - 11:50 AM	ATIF-039: Introducing Blaze ET, the New OCR Multi-Player	Wilkinson, HIMS, Inc.	AAC Institute, ASHA
AAC	12:00 PM- 12:20 PM	AAC-055: New from AssistiveWare: Proloquo2Go 4, Pictello 3 and much more!	Niemeijer, AssistiveWare	AAC Institute, ASHA
ATIF	12:30 PM - 12:50 PM	ATIF-041: Introducing the POW!R Mount; an accessible powered mount!	Walch, BlueSky Designs, Inc.	AAC Institute, ASHA
AAC	2:00 PM -2:20 PM	AAC-057: Eye Tracking meets the app World! Introducing the new WinSlate	Laferriere, FRS Smeltz, Forbes Rehab Services, Inc.	AAC Institute, ASHA
CS	2:30 PM - 2:50 PM	CS-016: VizZle: CCSS Supports in the Autism Classroom	Stafford, Monarch Teaching Technologies	AAC Institute, ASHA
ATIF	3:00 PM - 3:20 PM	ATIF-045: Integrating Technology for Achieving Different Goals for Low Vision	Collins, Optelec	AAC Institute, ASHA
SI	3:30 PM - 3:50 PM	SI-012: Acquiring Accessible Learning Resources Directly in Assistive Technology	Bennett, Dolphin Computer Access	AAC Institute, ASHA
EDU	4:00 PM - 4:20 PM	EDU-055: Making Content Accessible with the New Read&Write Gold for Mac	Carroll, Texthelp	AAC Institute, ASHA
ATIF	4:30 PM - 4:50 PM	ATIF-043: MathHear: A Windows-based Accessible Math Education Tool	Lau, gh, LLC Schleppenbach, gh, LLC	AAC Institute, ACVREP, ASHA
AAC	5:00 PM - 5:20 PM	AAC-022: Tactile Talk: The Tactile Communication and Literacy Toolkit for iPad	Flener, Green River Regional Educational Cooperative Nygard, Attainment Company	AAC Institute, ASHA
Saturday,	January 31st, Product D	emo Center		
ATIF	9:15 AM - 9:35 AM	ATIF-017: Integration of Powered Mobility, AAC Device and Computer Use	Kangas, Karen M. Kangas OTR/L Rotelli, Adaptive Switch Labs, Inc.	AAC Institute, ASHA
EDU	10:55 AM - 11:15 AM	EDU-059: TeachMate365: Using Visual Supports with Cloud Capabilities to Access Learning	Laios, SpecialNeedsWare, LL; Stillman, SpecialNeedsWare, LLC	AAC Institute, ASHA





First Microsoft fulltime dedicated accessibility position



Windows 95 includes first built-in accessibility features



Celebrating 25 Years of the Americans with Disabilities Act

Our mission is to enable people throughout the world to realize their full potential, regardless of their ability.



Release of first industry standard accessibility API (MSAA)



Windows Narrator and Magnifier introduced



2006

Release of Windows Speech recognition



Founding Member of International Association of Accessibility Professionals



(1) 2009

DAISY add-in for Microsoft Office released



2011

Kinect for Xbox 360 brings controller-free gaming to people with disabilities



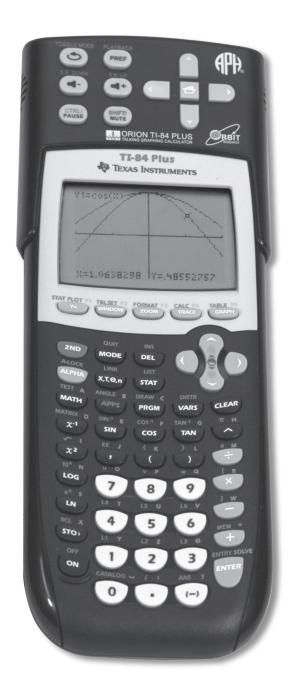
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Use this extremely popular calculator to gain an academic edge in pre-algebra through calculus, as well as biology, chemistry, and physics.

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 with choice of voices, speech
 rates, and pitch
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Save the Date



Pre-Conference

Conference

February 2-3, 2016

February 2-6, 2016

Caribe Royale All-Suites Hotel & Convention Center Orlando, Florida

2016 Call for Papers:

Calling All Speakers for ATIA 2016!

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