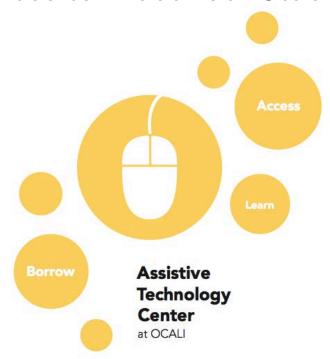
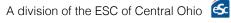


The OCALI AT Center

Free Resources to Meet Your Students' AT Needs



Jan Rogers, MS, OTR/L, ATP <u>jan rogers@ocali.org</u>



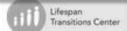






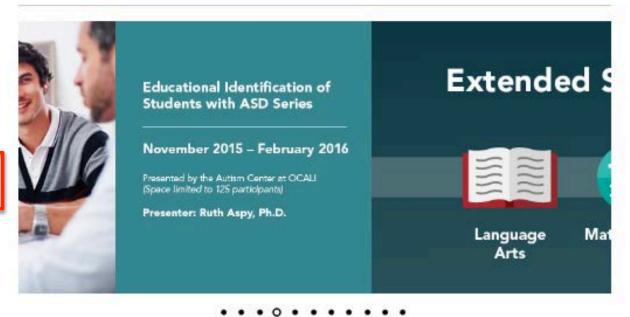


























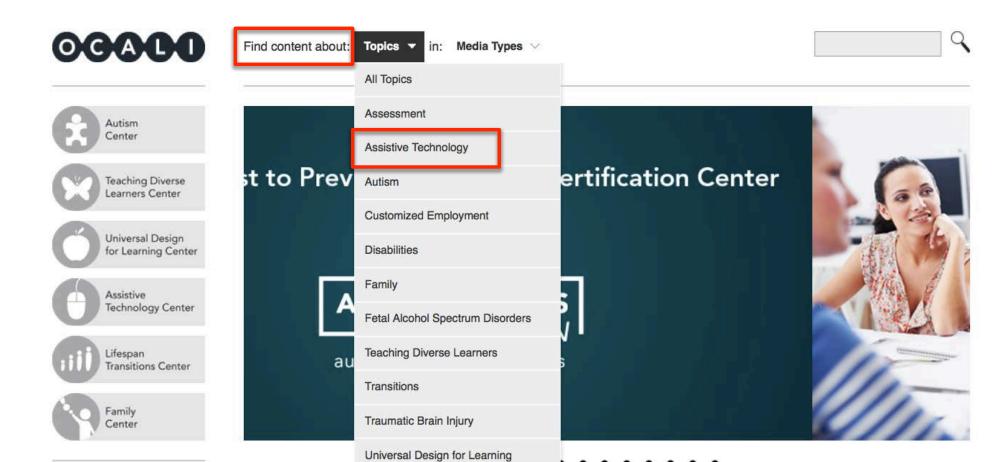




























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THE CENTER FOR SYSTEMS

Introducing the WATI + ATIM Partnership

The Tried and True Meets the Brand New





New Modules Available Now!

0

The Assistive Technology Center at **OCALI**

The Assistive Technology Center at OCALI features resources, supports, professional development, and a short-term lending library to assist in the effective implementation of assistive technologies for persons with disabilities. Assistive technologies can assist those with disabilities to more independently access school, work, and life activities.

AT Basics

AT Basics

Start here to get the big picture. General AT information that is quick and easy to understand.



AT Assessment

Explore resources and forms to help teams understand and implement effective AT assessments, as well as SIFTS, an exciting new OCALI tool to support the AT feature matching process.

AT Tools

AT Tools (Apps, Software, Hardware)

Access information and resources about AT tool selection, lending libraries for device trials and purchasing, and funding options.

AT Implementation

AT Implementation

Ideas for implementing AT to improve access to life tasks (learning, independent living, and work) as well as considerations for systems planning for AT implementation.

AT Professional Development

ATIM and other AT Professional Development

Learn about assistive technology through on-line modules (ATIM), webinars and webcasts. Explore information on AT university certification, advanced degree programs, and credentialing.



Assistive Technology Internet Modules (ATIM)

Learn about assistive technology through online learning modules on a broad range of topics for educators, professionals, families, persons with disabilities, and others.

AT Basics

AT Basics

Start here to get the big picture. General AT information that is quick and easy to understand.















AT Basics

Video Collection

This collection of videos provides introductory information about assistive technology (AT) designed for quick access and ease of understanding. These videos provide a basic overview of AT, categories and types of AT, who can benefit, where to find an assessment and how to talk with school administrators about AT.



Overview of Assistive Technology

An animated one minute overview of assistive technology addressing the who, what, when, where, and why of AT use.



Areas of Assistive Technology

This video introduces a variety of AT devices and services categorized by areas of learning and physical access.



Isabel Needs Assistive Technology (Isabel Necesita la Tecnologia de Asistenzia)

This video introduces viewers to AT and takes their through an individualized Education Program meeting during which AT is considered. (Available in Scenish)

AT Resource Guide

This resource guide on the assistive technology (AT) decision-making process was created to assist. Onlo school districts in understanding their obligation to provide needed AT devices and services to students with disabilities. General information on the school districts responsibility to consider the AT needs of all students who are receiving special education services and on the legal implications for districts is provided.

As outlined in the Individuals with Disabilities Education Improvement Act (IDEA), the local school district must provide for the specific needs of students with disabilities through a team process, including assessment for AT needs and implementation of AT services. Local educators and related service providers must make sound judgments on AT solutions that will be a part of the student's individualized educational program (IEP). It is OCALI's hope that this resource guide will support schools in making sound judgments in these areas.

This guide was developed in collaboration with the Ohio Assistive Technology Network with funding from the Ohio Department of Education's Office for Exceptional Children.

Assistive Technology Resource Guide 2013 editor

AT Resource Guide

This guide addresses AT in school including devices, services, legal issues, funding, assessment, IEP goals, forms, and checklists.

ATIM - Overview of AT

The "Overview of Assistive Technology" module located on ATIM is an introduction to the field of assistive technology (AT). Beginning with the definition of AT and continuing with laws that influence AT implementation, readers are exposed to the field of AT through descriptions of AT devices and services. This module also covers the low-mid-high tech continuum of AT, standards of practice, professional growth opportunities in the area of AT, and AT program and self-evaluation tools.



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Download Full AT Resource Guide (PDF)

Local Funding Sources Local Funding Sources Worksheet Summary References and Resources Section 4 Assistive Technology Consideration in the IEP 52 Implications of Assistive Technology Consideration Quality Indicators for Consideration of Assistive Technology Needs Documenting Assistive Technology Consideration Difference Between Assistive Technology "Consideration" and Assistive Technology "Assessment" Checklist for Assistive Technology Consideration Summary References and Resources Section 5 The Assistive Technology Assessment Process 62 in the School Environment Overview of the Assistive Technology Assessment Process Quality Indicators for Assessment of AT Needs Step 1: Initiation of the Assistive Technology Assessment Process Step 2: AT Assessment Team Identifying the Team Team Decision-Making Strategies Step 3: Assessment for Assistive Technology

Overview of SETT Extending the SETT Framework Assessment Summary of Student Need for Assistive Technology Form Data-Gathering Techniques Assistive Technology Assessment Guides Assessment for Assistive Technology Tool System The Tools Assistive Technology Solutions Continuum Form Step 4: AT Systems and Recommendations Step 5: Acquisition and Implementation Quality Indicators for Assistive Technology Implementation Step 6: Followup and Ongoing Assessment Assistive Technical Support Form Quality Indicators for Evaluating the Effectiveness of Assistive Technology Transitions Quality Indicators for Assistive Technology Transition Planning for the Future Summary References and Resources Section 6 Writing Assistive Technology Into the IEP

Overview of Assistive Technology and the IEP

Quality Indicators for Including Assistive Technology in the IEP

Special Instructional Factors

90

AT Resource Guide Sections

Assistive Technology Resource Guide

2013 edition

Introduction to AT

An overview of AT devices and services commonly provided within the school setting for curriculum access and other schoolrelated activities.

Assistive Technology Resource Guide

2013 edition

Federal Legislation and AT

A review of legislation and laws that pertain to AT including IDEA and section 504 of the Rehabilitation Act.

Assistive Technology Resource Guide

2013 edition

AT Funding

Information on funding options for AT including school districts, private agencies, public assistance programs, and not-for-profit organizations.

Assistive Technology Resource Guide

2013 edition

AT Consideration in the

Information and forms to assist school IEP teams in considering a student's AT needs in an effective and meaningful way during the annual IEP process.

Assistive Technology Resource Guide

2013 edition

The AT Assessment Process in the School Environment

A review of the AT assessment process. The SETT framework, as well as other AT assessment tools and supports are also discussed.

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Assistive Technology Resource Guide

2013 edition

AT Assessment Guides

A collection of blank AT assessment forms that can be used or adapted for use to conduct AT assessments in various areas of need.

Assistive Technology Resource Guide

2013 edition

Forms and Checklists

A collection of blank forms and checklists that might be used in planning for, considering, assessing, or implementing assistive technologies.



AT Assessment

Explore resources and forms to help teams understand and implement effective AT assessments, as well as SIFTS, an exciting new OCALI tool to support the AT feature matching process.











AT Consideration Process

AT should be considered for every student with an IEP. Consideration goes beyond simply checking "yes" or "no" on the IEP documents, but is a careful and thoughtful discussion that focuses on the student's needs and abilities, environments, takes and how they might be supported by AT. The results of the AT consideration discussion may indicate the need for a more indepth AT assessment. The following resources will help define the AT consideration process.



AT Consideration in the IEP Process

This module will assist educational professionals and EP team members in considering and determining student need for assistive technology.



AT Consideration in the IEP

Information and forms to assist school IEP teams in considering a student's AT needs in an effective and meaningful way during the annual IEP process.



AT Consideration Video

The video will assist educational professionals and IEP seam members in considering and determining student need for assistive technology.

AT Assessment Process

The AT Assessment process is a comprehensive and thorough evaluation of the student's needs, their environments, the tasks or goals they are wanting to achieve and the possible AT tools that may help facilitate these goals. The AT process does not end with tool selection, but also includes follow-up and ongoing assessment as tasks and environments change and new tools are developed. The following resources provide information about the AT assessment process.



AT Assessment Process in the School Environment

This module introduces the process of AT assessment including the composition of different types of AT teams, guiding documents and frameworks, and feature-matching.



AT Assessment Tools

This module will introduce the reader to a wide variety of tools that can be used to guide the assessment process.



The AT Assessment Process in the School

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The following are a list of website resources that can be used to facilitate the AT assessment process. The resources include an assessment framework with supporting forms, other AT assessment forms for specifically identified student needs such as reading, writing, contriunication, math, organizational skills, etc., assessments for mobile devices and apps selection and the CCALI SIFTS tool.



General AT Assessment Frameworks and Tools

A fist of website resources that can be used to facilitate the AT assessment process.



Mobile Devices and Apps Assessment Tools

A collection of assessment and feature matching resources for mobile device/apps consideration.



SIFTS

Explore SIFTS (Student Inventory for Technology Supports), a new OCALI tool to support teams through the AT feature matching process.

9

AT Assessment

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2013 edition

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Frameworks and Tools

General AT Assessment

A list of website resources that can be used to facilitate the AT assessment process.



Mobile Devices and Apps Assessment Tools

A collection of assessment and feature matching resources for mobile device/apps consideration. Student Inventory for Technology Supports

SIFTS

Explore SIFTS (Student Inventory for Technology Supports), a new OCALI tool to support teams through the AT feature matching process.

General AT Assessment Frameworks and Tools

<u>WATI (Wisconsin Assistive Technology Initiative)</u> - WATI provides a free downloadable version of the Assessing Student Needs for Assistive Technology (ASNAT) Manual that includes a variety of assessment forms.

<u>SETT (Student, Environment, Tasks and Tools)</u> - The SETT Framework is a four part model intended to promote collaborative decision-making in all phases of AT service design and delivery from consideration through implementation and evaluation of effectiveness. Link includes free downloadable forms.

<u>PAR (Protocol for Accommodations in Reading)</u> - A free downloadable tool from Don Johnson designed to help determine the most suitable reading accommodations for students.

National Center on Accessible Educational Materials (AEM) Navigator - An interactive tool that facilitates the process of decision-making around accessible educational materials (AEM) for an individual student.

National Center on Accessible Instructional Materials (AIM) Explorer - The AIM Explorer is a free downloadable simulation tool that combines grade-leveled digital text with access features common to most text readers and supported reading software.

Mobile Devices and Apps Assessment Tools

Mobile Devices

SNOW Feature Matching Checklist for Mobile Devices - Online and Word doc checklist of mobile devices features to consider.

<u>iPad Features Chart</u> - Developed by Gayl Bowser and Nicole Lakusta and collaboratively created by the QIAT community, the iPad Features Chart covers physical features, operation, social aspects, work / use environments, possible disadvantages and access features.

Apps

Quick Feature Matching Checklist for iPads - Feature-matching tool to determine effectiveness of apps including data tracking, voice output, customization, sensory, self-monitoring, share/email and motor skills features.

Student's Use of Apps

<u>iEvaluate App Rubric</u> - Developed by Jeanette Van Houten. This is an app evaluation rubric and worksheet to help decide which app is appropriate for progress toward specific IEP goals.

AT Tools

AT Tools (Apps, Software, Hardware)

Access information and resources about AT tool selection, lending libraries for device trials and purchasing, and funding options.

AT Tools (Apps, Software, Hardware)

AT Selection

Once the feature-matching process has concluded (see <u>AT Assessment</u>), a list of potential features of assistive technology (AT) devices is generated. These links provide information on AT tools for team as they match features to specific devices that can be trialled.



AbleData

Provides objective information about AT and rehabilitation equipment including a database of 40,000 products with descriptions and contact information.



TechMatrix

Search over 400 AT products by content area, grade level, IDEA disability category, instructional support categories, or keywords.



Mobile Apps Selection

A collection of resources to aid in searching for apps that contain specific features to meet an individual's AT needs.

AT Trials

An important step of the AT assessment process is hands-on trials with potential AT solutions. The following are statewide lending libraries that offer a wide variety of AT equipment that can be borrowed for hands-on trials prior to purchase.



OCALI Lending Library AT Devices

Trying to find the right assistive technology?
Borrow a device from the AT lending library. Short term loans are available for AT device evaluations.





AT Ohio

AT equipment for users across the lifespan, loaned for 30 days. Items include daily living aids, environmental control, AT for recreation, and more.

Three week loan Shipped free!



Find content about: Topics V in: Media Types













Lending Library



The OCALI Lending Library is available to any person over the age of 18 residing or working in the state of Ohio. Please download the PDF application and mail, fax or email it to OCALI to create a Lending Library account. Once your application has been processed and your account has been established, we will notify you via email. For assistance with the OCALI Lending Library, please contact OCALI toll free at 866.886.2254 and ask for the lending library or email lendinglibrary@ocali.org.

Continue to the Lending Library









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OCALI

The Incredible 5-Point Scale



Building Social Relationships



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Social Behavior Mapping:



Thinking About You Thinking About Me



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Asperger Syndrome and Sensory Issues

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Barcode	Title & SubTitle	Author	<u>Status</u>	Publisher Name	User1	<u>User2</u>	<u>User3</u>
O00741	7 Level Communication Builder		In	Enabling Devices	Device		
O00733	Advocate		In	Zygo Industries, Inc.	AT Devices		
003448	All-Turn-It Spinner		In	Ablenet	Device		
003001	AMDI Evaluation Module Kit		Out	AMDI	Device		
O01876	Amigo Portable Magnifier		Out	Enhanced Vision	AT Devices		
O03231	Beamz Classroom		In	Beamzinteractive	Device		
003386	BigKeys LX Yellow QWERTY		In	BigKeys	Device		
003387	BigKeys Plus - ABC		In	BigKeys	Device		
002348	Blue Bird		In	Saltillo Corporation	AT Devices		
□ 003376	Blue2 Bluetooth Wireless Switch # 1		In	Ablenet	AT Devices		
003377	Blue2 Bluetooth Wireless Switch # 2		In	Ablenet	AT Devices		
003445	Bookworm		In	Ablenet	Device		
□ 002458	Chat PC Silk # 1		In	Satillo	AT Devices		

◀ Previous Item

Place a Booking

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Next Item ▶

View the MARC Record

Title Logan Prox Talker

Local Call Num. DEV 002671 LOG

Status This item is OUT and should be returned on

Sep 8, 2015

Lexile OL

Accelerated Reader Points: 0

Level: 0

Publishing Info Saltillo Corporation

Loan Type/Days DEV-Device / This item may circulate for 21 Days

Department MIS-Miscellaneous

Media DEV-Device

Description The Logan Prox Talker is a moveable picture communication system that talks. It works just like a PECS book "sentence strip" except ProxTalker actually talks! The communication symbols, referred to as "Sound Tags", are

encoded with a unique radio frequency identification code. There are five word zone buttons so a complete sentence can be formed. Sound Tags are included with the device and are also available to add to a system.

There is no programming involved.

AAC

Resources Logan ProxTalker
L4U Book Cover



All About the LOGAN® PROXTALKER®

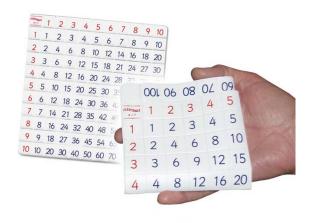


Some things you cannot do with an iPad - 3 mins to be convinced including LOGAN® PROXTALKER® vs Dodgetruck!



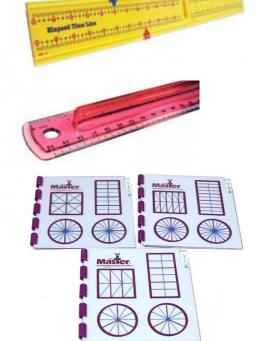


AT Reading Kit













Math Kit













Organization Kit







Solo

Stetro









Writing Kit













Adapted School Tools Kit



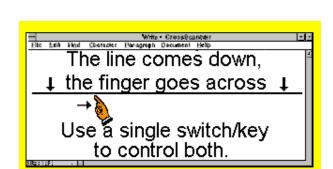
Switch Activity Kit

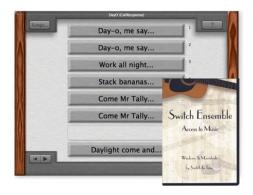


Switch Assessment Kit Enabling Devices













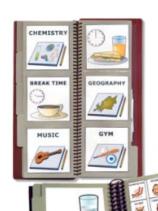


Switch Access Laptop Kit















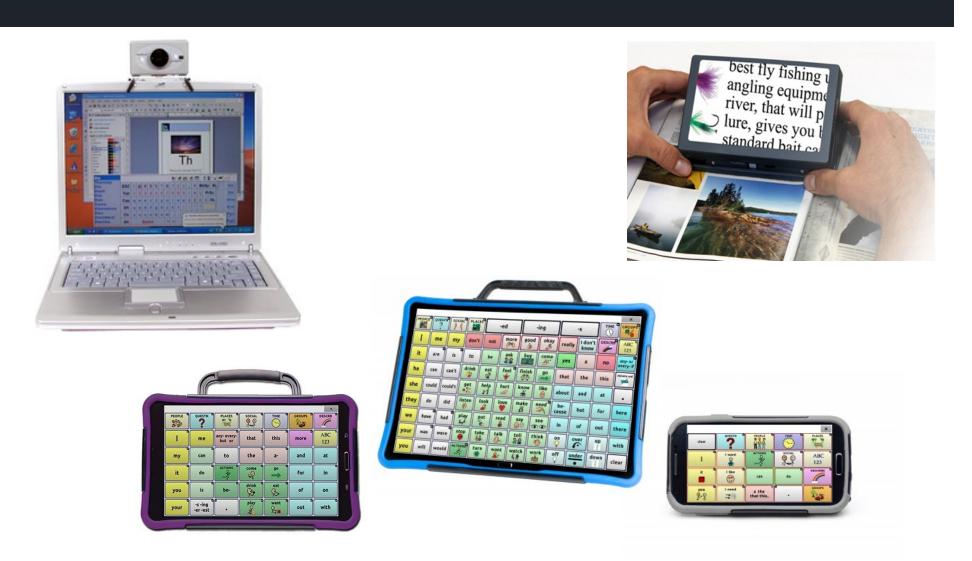




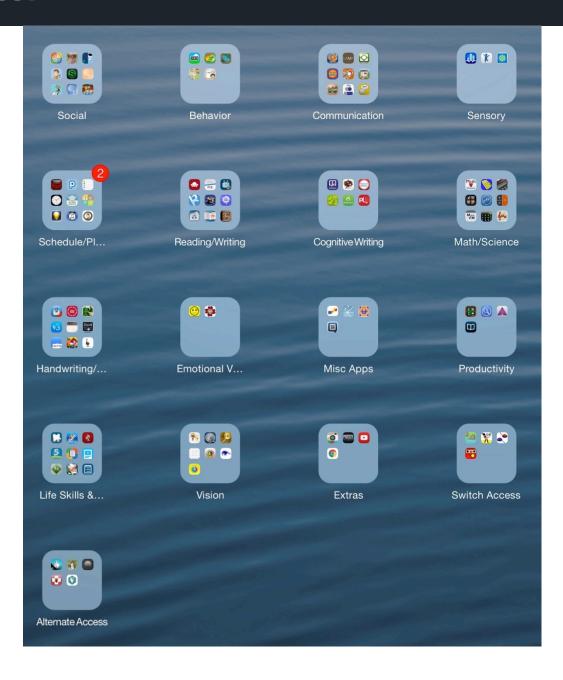


Low Tech Communication Kit





High Tech Devices





Avaz Pro



Look-2-Learn



Idioms



Prologuo2Go



Words For Life



Sono Flex



wwbalken



Verbally



TD Compass



AAC



SoundingBrd



Scene Speak



ASL



TouchChatHD



TS Choice



GoTalk Now



AsstExpress



TS Sequence





Flash Cards



AT Purchasing

Once an AT device has been selected, the funding process begins. These resources help school teams obtain necessary AT equipment.



AT State Discount

Purchase selected assistive technology software and hardware at discounted pricing. Assistive Technology Resource Guide 2013 edition

AT Funding

Information on funding options for AT including school districts, private agencies, public assistance programs, and not-for-profit organizations.



Computer Refurbishing Program

AT Ohio maintains a computer refurbishing program that provides donated computers to individuals with disabilities for a nominal fee.



Goodwill Easter Seals, Miami Valley Assistive Technology Services

Computer recycling program in central Ohio.



AT Funding: Who Will Pay?

An interactive PowerPoint show that presents student scenarios and potential options for funding.



How can I get funding assistance?

AT Implementation

AT Implementation

Ideas for implementing AT to improve access to life tasks (learning, independent living, and work) as well as considerations for systems planning for AT implementation.

Find content about: Topics V in: Media Types V

















AT Implementation

Effective AT Implementation ensures successful participation in educational activities. In addition, it promotes success when working toward mastery of IEP goals and making progress within the general education curriculum. The resources listed below provide information on the AT implementation process at both the student and school district/system-wide level.

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Discover how to document AT devices and services into the IEP to show how it supports the student's achievement of goals and progress in the general education curriculum.



AT Implementation

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AT Supports and Services in the IEP

Learn about the law as it relates to AT, how to include AT in the IEP, how to ensure use of AT supports, and how to actively engage family members throughout the process.



District-Wide AT Planning: A View From 40,000 Feet

Experience district-wide comprehensive planning for assistive technology (AT) implementation that allows students improved access to AT supports.

Accessible Educational Materials - AEM

Accessible educational materials, or AEM, are specialized formats of curricular content that are designed or converted in a way that makes them usable across the widest range of student variability regardless of format (print, digital, graphical, audio, and video).

LINK



National Center on Accessible Educational Materials

Learn about AEM with resources for state- and district-level educators, parents, publishers, and others interested parties.

LINK



The Center for Instructional Supports and Accessible Materials

Discover Ohio's resource for accessible material needs for students with print disabilities, including students who are blind and visually impaired.

LINK



Bookshare

Explore this online library of over 200,000 titles including current-day books, magazines, and newspapers as well as textbooks and journals. Membership is free for those with qualifying disabilities.

LINK



Supports for Struggling Readers

Explore this list of digital resources most of which are free and a few are commercially available.

















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LINK



The Center for Instructional Supports and Accessible Materials

Discover Ohio's resource for accessible material needs for students with print disabilities, including students who are blind and visually impaired.

LINK



Bookshare

Explore this online library of over 200,000 titles including current-day books, magazines, and newspapers as well as textbooks and journals. Membership is free for those with qualifying disabilities.

LINK



Supports for Struggling Readers

Explore this list of digital resources most of which are free and a few are commercially available.

AT Adapted/Customizable Curriculum Resources

Some students require adaptations to the curriculum to scaffold information for their personal learning needs. The following are software programs that allow customized supports to access reading, writing, and mathematics and the content standards for each. The programs offer access to an online learning community where resources created by others can be downloaded, modified and used with your students.





IntelliTools Classroom Suite Activity Exchange

Discover hundreds of pre-made activities for immediate use with the IntelliTools Classroom Suite software.

LINK



Boardmaker Achieve Community

Explore this community of resources where over 200,000 board makers come together to share free, symbol-adapted learning activities.

LINK



Crick Software -LearningGrids

Learn about a software program designed to help students build sentences using whole words, phrases and pictures to illustrate writing, word prediction to help select words and to help understanding.

AT Systems Assessments

A collection of websites that offer free self-assessment tools to help a district evaluate their systems and supports for AT implementation.



Discover a research institute designed to study the prevalence and use of AT with infants and toddlers.



QIAT - Quality Indicators for Evaluation of the Effectiveness of Assistive Technology

Gain knowledge on guidelines teams can use to evaluate the effectiveness of AT devices and services that have been provided to a student.



QIAT - Self-Evaluation Matrices for the Quality Indicators in Assistive Technology Services

Use these self-evaluation matrices to measure areas of strength and plan for professional development, training, or support in the area of AT.

AT Professional Development

ATIM and other AT Professional Development

Learn about assistive technology through on-line modules (ATIM), webinars and webcasts. Explore information on AT university certification, advanced degree programs, and credentialing.

















ATIM and other AT Professional Development

Resources for Building AT Competencies

Building competencies in assistive technology can be accomplished through many different means. The resources below provide information and links that include 24-7 on-line learning opportunities, AT credentialing agencies, as well as university and college programs with AT certification and degree programs.



Assistive Technology Internet Modules (ATIM)

Learn about assistive technology through online learning modules on a broad range of topics for educators, professionals, families, persons with disabilities, and others.



Upcoming AT Webiners

Join us for assistive technology webiners.



College and University AT Programs

Discover options for AT professional development through college and university programs. Although not a complete list, the programs highlighted other diversity in educational requirements and focus.



AT Credentialing Programs

Explore programs providing oradentiating with a specialization in assistive technology.

Video Collection

The following videos are archived OCALI webinars or webcasts that provide information about specific topics in assistive technology.



Reach and Teach All Students: UDL and AT

Gain knowledge in UDL and AT to help all students access the curriculum, including those with the most diverse learning needs.



Express Yourself: Accessing the Visual Arts

Explore adaptions, modifications, and assistive technology (AT) supports for to improve access to the visual arts for students with resolutions.



District-Wide AT Planning: A View From 40,000 Feet

Experience district-wide comprehensive planning for assistive technology (AT) implementation that allows students improved access to AT supports.



AT Supports for Math

Explore assistive technology (AT) tools and supports to increase access to and success with mathematics.



Acquiring and Using Digital Text to Support UDL

Learn about digital text and its application for Universal Design for Learning (UDL).

ATIM and other AT Professional Development

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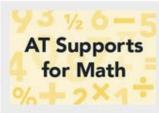
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linking research to real life.