MEZ	Wakulla County Schools Exceptional Student Education Assistive Technology Consideration Checklist				The state of the s	
Date:	Student's School:	School Address:			<u> </u>	
Print Student Name (Last, First): Student's ID:		Student's ID:	□ M	DOB:	Age:	Grade:
Exceptionality(ies):		Name of Person Cor	Name of Person Completing Form:			
	intended to be used by scho nnology (AT). Check the app	pol teams to determine when	ther or not a	student may		n the u

or Assistive recim	lology (AT). Check the appropriate	response for each Area of conce	in in the table below.
Curriculum -	Reading:		
Reading,	☐ Functioning independently with sta	ndard classroom tools	
Writing,	☐ May benefit from the use of AT in t	his area, examples for consideration	include:
Math	 Predictable books 	 Use of pictures, symbols, 	Talking word processor
	 Changes in text size, spacing, 	objects with text	 Alternate format books
	color, background	Talking electronic device to	(digital, audio, tactile, etc.)
	Book adapted for page	speak challenging words	Reading pen
	turning		
	Mechanics of Writing:	adand dansar bada	
	☐ Functioning independently with sta☐ May benefit from the use of AT in t		indudos
	Adapted pencils/pens/grips	Slant board	Word prediction
	Adapted periods, grips Adapted paper (raised line,	Prewritten words/phrases	Voice recognition software
	bold line, colored)	Word processor	Templates
	Composing Written Material:		Tompiaces
	☐ Functioning independently with sta	ndard classroom tools	
	☐ May benefit from the use of AT in t	his area, examples for consideration	include:
	 Word cards/book/wall 	 Writing templates 	Word prediction, abbreviation,
	 Dictionary/thesaurus 	 Word processor with/without 	expansion
	(electronic or hard copy)	adaptive features	 Voice recognition software
	Math:		
	☐ Functioning independently with sta		
	☐ May benefit from the use of AT in t		
	Abacus/Math lineEnlarged worksheets	Tactile/voice output massuring devises	Adapted calculator Crapping calculator caffugate
	 Enlarged worksheets Alternatives for answering, 	measuring devices Talking watches/clocks	Graphing calculator software Math software
	explaining, or giving	• Talking Watches/ clocks	• Math software
	examples		
Learning	Learning:		
Strategies	☐ Functioning independently with star	ndard classroom tools	
(a)	☐ May benefit from the use of AT in t		include:
	 Picture or print schedule 	 Highlight text 	Organizational tools (color
	 Reading pen 	 Recorded material 	coded folders, software,
	Timers	 Task prompters 	websites, etc.)
Communication	Receptive Language:		
	☐ Functioning independently with star		
	☐ May benefit from the use of AT in t		
	Aided language inputVisual supports	Written instructionsVideo modeling	 Text-to-speech options for reading instructions
	Expressive Language:	• Video modeling	reading instructions
	☐ Functioning independently with star	ndard classroom tools	
	☐ May benefit from the use of AT in the		include:
	 Printed communication boards 	Eye gaze frame with single	Speech Generating Device –
	with objects, pictures, words	pictures, words, phrases,	single/multi-message
	 Text-to-speech options on 	sentences	Speech Generating Device –
	computer/portable device	 Aided language input 	dynamic screen
Computer	Computer Access:		
Access	☐ Functioning independently with star	ndard classroom tools	
	\square May benefit from the use of AT in t		
	Windows/Mac accessibility	Arm support	 Trackball, joystick, switch
	options Voice recognition	Alternate/adapted Isosphaned/keys grand	access
	 Voice recognition software/apps 	keyboard/key guard	
	sortware/apps		

As a result of this screening it has been determine	d that	(Check one)	:
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□ This student is functioning independently with the standard tools in each Area of Concern. No Assistive Technology is required.

□ The Assistive Technology currently being utilized meets the student's needs and will be documented on the IEP.

□ This student may benefit from Assistive Technology not previously considered in one or more Area of Concern above and an Assistive Technology Assessment and Implementation Plan will be completed.



Wakulla County Schools Exceptional Student Education Assistive Technology Assessment and Implementation Plan



Florida Department of Education Assistive Technology Technical Assistance Paper: https://info.fldoe.org/docushare/dsweb/Get/Document-6801/dps-2013-65.pdf

Date of Signed C		60 School Day C					
☐ To receive in ☐ To request A	d and use the most recent for formal feedback, include e AT tools/equipment for sch	email address: ool based trial, [indicate t	ool(s) here]:				
the school le Submit complet	ed form by email attachme	ent to ESE / LATS or a C					
	n the student's cumulative						
Date:	Student's School:	School Addr	ess:				
Print Student's	s Name (Last, First):	Student's ID #:	1 20 EST 10 FEB 1	DOB: Age:	Grade:	Exceptionality(ie	s):
Medical Diagn	osis(es):	Language/ ELL Level	Interpret needed		Sign Lar needed	nguage Interpreter	
	rity Educational Needs that						
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Strategies, Tools & Trials: READING

Student's area of concern:	Check the strategies and tools to be implemented by School Support Team	Data Collection
Task/goal - complete reading assignments		
Unable to hold and use reading materials Open book Turn pages of book	 □ Book holder □ Page holder (page up / binder clip) □ Digital online/portal books □ Digital book or slideshow with a mouse click or switch click 	Describe student's performance without AT:
Pead textbooks, worksheets, white board, computer, etc.	□ Enlarge print on copy machine □ Enlarge computer screen □ Enlarge content in browser window using "Ctrl" and "+" key □ Highlight text (highlighter, colored tape) □ Magnification bar (low tech / onscreen) □ Page magnifier □ Color transparencies/contrast (no tech / onscreen) □ Reading guide (paper / ruler / cardboard cut- out / colored guide / grid / onscreen) □ Text/screen/web/ebook reader (text to speech) − Natural Reader □ Specialized book formats (Learning Ally / Bookshare, etc.)	Describe student's performance with AT.
Difficulty reading on a flat (horizontal) surface Read silently Read in groups Loses place while reading (tracking) Read text books and reading assignments	□ Slant board / DIY slant board (3 ring binder) □ Page holder (page up / binder clip) □ Text/screen/web/ebook reader (text to speech) – Natural Reader □ Specialized book formats (Learning Ally / Bookshare □ Isolate text with a reading guide (paper / ruler / cardboard cut-out / colored guide / grid / onscreen) □ Highlight text □ Page magnifier □ Text/screen/web/ebook reader (text to speech) – Natural Reader	Include dates and describe if the tool(s) were successful or unsuccessful in supporting the student in the designated task. Attach additional sheets as needed.
Difficulty comprehending printed material • Understand/ follow written directions • Comprehend vocabulary • Comprehend written passages	□ Specialized book formats with highlights by word or by sentence (Learning Ally / Bookshare, etc.) □ Reduce distracting stimuli (mask text) □ Highlight important information □ Provide outline of reading material □ Provide picture/visual support □ Graphic organizers/story mapping □ Text/screen/web/ebook reader (text to speech) – Natural Reader □ Specialized book formats (Learning Ally / Bookshare, etc.) □ Audio books from public library (with Miami-Dade Public Library account) using Overdrive	
Difficulty with reading and/or comprehending digital and/or online content/research Read without distractions Comprehend digital content	□ Simplify vocabulary/reading level of a digital text passage - Rewordify □ Simple English Wikipedia □ Reduce distracting stimuli on a web page - Readability (add-on available for Chrome, Internet Explorer, and Safari web browsers) □ Screen readers (text to speech) for web browsers: Chrome - Firefox - Safari □ Text/screen/web/ebook reader (text to speech) - Natural Reader □ Specialized book formats (Learning Ally / Bookshare, etc.) □ Audio books from public library using Overdrive	

Strategies, Tools & Trials: WRITING/COMPOSING

Low Tech AT to Support Writing from Prezi
Items in blue bold = online information or free downloads/resources available for trial

Student's area of concern:	Check the strategies and tools to be implemented by School Support Team	Data Collection
Task/goal - complete written assignments		
Handwriting is illegible. (letter formation, spacing, writing on line, letter size)	□ Pencil grip □ Adapted writing tool □ Lined paper, handwriting grid □ Adapted paper (e.g., raised line) □ Slant board / DIY slant board (3 ring binder) □ Classroom computer/word-processing □ Portable word processing device □ Keyboard: □ standard □ adapted □ Windows on-screen keyboard using: □ mouse: □ standard □ adapted □ click □ hover □ scan □ with word prediction □ Speech to text (dictation/voice recognition) using BYOD or Windows / Microsoft Office with microphone	Describe student's performance without AT:
Writing is slow and laborious; complains of fatigue and/or pain when writing	□ Classroom computer/word-processing □ Portable word processing device □ Windows on-screen keyboard using: □ mouse: □ standard □ adapted □ click □ hover □ scan □ with word prediction □ Speech to text (dictation/voice recognition) using BYOD or Windows / Microsoft Office with microphone □ Word/Text prediction using Windows onscreen keyboard	Describe student's performance with AT. Include dates and describe if the tool(s) were successful or unsuccessful in supporting the student in the designated task. Attach additional sheets as needed.
Reluctant or refuses to write; easily frustrated when writing	□ Graphic organizers □ Portable word processing device □ Auto correct options/grammar check in word processor □ Speech to text (dictation/voice recognition) using BYOD or Windows / Microsoft Office with microphone □ Text to speech for auditory feedback while writing in Microsoft Office (Word, PowerPoint, etc.)	Attach additional sheets as needed.
Difficulty copying from the board, completing worksheets	 □ Notes/copy of notes to minimize writing during lesson □ BYOD - Photo of assignment list/notes/homework □ Complete worksheets digitally (write, type, dictate) □ Speech to text (dictation/voice recognition) using BYOD or Windows / Microsoft Office with microphone 	
Uses excessive pressure when writing	 □ Provide a softer surface (extra paper, notebook) □ Mechanical pencil (facilitates lighter pressure) □ Gum/non-abrasive erasers □ Portable word processing device □ Speech to text (dictation/voice recognition) using BYOD or Windows / Microsoft Office with microphone 	
Difficulty with spelling/ grammar, composition	 □ Book of high frequency words; vocabulary notebook □ Portable word processing device □ Spelling/grammar check (ex: Microsoft Word) □ Speech to text (dictation/voice recognition) using BYOD or Windows / Microsoft Office with microphone □ Text to speech to proofread in Microsoft Office (Word) □ Word/Text prediction using Windows onscreen keyboard 	

Strategies, Tools & Trials: MATH

Student's area of concern: Task/goal - complete math assignments	Check the strategies and tools to be implemented by School Support Team	Data Collection
Difficulty with math concepts and/or operations •Complete assignments with math concepts and/or operations: counting, representing, comparing, comparing, emputing •Read, comprehend and solve word problems	 Mask problems (fold paper, use stickie notes, grid) to show fewer problems at a time □ Circle or highlight operation using highlighter □ Highlight key words in word problems and/or multistep problems □ Erasable highlighter □ Highlighter tape □ Step cards for operations □ Multiplication table □ Manipulatives □ Digital manipulatives / more digital manipulatives □ Number line / digital number line □ Number frame / digital number frame □ Calculator / calculator in Windows accessories / calculator in BYOD □ Talking calculator □ Text to speech for word problems 	Describe student's performance without AT: Describe student's performance with AT. Include dates and describe if the tool(s) were successful or unsuccessful in supporting the student in the designated task.
Difficulty with visual/spatial/ organization/ motor skills •Keep rows and columns aligned when copying/solving calculations •Copy from board •Complete assignments with calculations •Complete worksheets	 □ Lined paper turned sideways for columns □ Enlarge worksheets on copy machine □ Graph paper □ Math grids / more math grids □ Math graphic organizer to plan and carry out problem solving □ BYOD - photo/audio notes, problem solution examples demonstrated in class □ Complete worksheets digitally (write, type, dictate) 	Attach additional sheets as needed.
Difficulty with measurements, geometric forms • Complete assignments with measurements	□ Ruler with handle □ Magnifying ruler □ Geoboard or digital geoboard	

Strategies, Tools & Trials: LEARNING STRATEGIES

Student's area of concern:	Check the strategies and tools to be implemented by School Support Team	Data Collection
Task/goal – improve organizational skills		
Difficulty with transitions, time management •Follow daily routine/schedule •Prepare and organize materials	 Visual schedule (daily routine) / mini schedule (part of the daily routine) □ Materials checklist for assignment/project □ Timer / visual timer □ BYOD – Digital schedule □ with text reminders □ with auditory/tactile alerts 	Describe student's performance without AT:
Incomplete assignments or homework class preparation •Follow schedule/routine •Complete assignments •Complete homework •Turn in assignments •Prepare/manage learning materials/tasks	 Visual schedule (daily routine) / mini schedule (part of the daily routine) BYOD – photo/audio note of whiteboard, lectures, assignments, homework, oral directions, etc. Written/simplified instructions Color-coded folders Materials checklist for assignment/project Assignment checklist/agenda Time chart / task chart BYOD – Digital schedule with text reminders with auditory/tactile alerts When available, online educational networking websites (Edmodo, Remind, etc.) Share/assign/complete work through OneDrive 	Describe student's performance with AT. Include dates and describe if the tool(s) were successful or unsuccessful in supporting the student in the designated task.
Difficulty following instructions • Follow classroom instructions/directions	 ☐ Picture cues ☐ Written directions ☐ Highlight written directions/key words ☐ Copies of instructional notes ☐ BYOD – photo/audio note of whiteboard, lectures, assignments, homework, oral directions, etc. 	Attach additional sheets as needed.
Disorganized and/or inattentive •Complete assignments •Gather materials for lesson •Store materials •Attend to instruction	☐ Seat change ☐ Materials checklist(s) ☐ Desk organizers ☐ Scheduled breaks ☐ BYOD – scheduled breaks ☐ with text reminders ☐ with auditory/tactile alerts ☐ Organizer labels ☐ Graphic organizers ☐ Seat cushion/wedge	
Difficulty or reluctance/refusal to participate in class discussions and/or activities •Answer questions •Comment/respond •Interact with peers	☐ Copies of instructional notes ☐ Graphic organizers ☐ Highlighted notes ☐ Response boards/cards ☐ Group response system (i.e. Kahoot, Plickers)	

Strategies, Tools & Trials: COMMUNICATION

Student's area of concern: Task/goal – improve communication / attention / compliance skills	Check the strategies and tools to be implemented by School Support Team	Data Collection
Limited Participation in academic activities due to limited attention and/or limited verbal skills •Participate in social and academic activities	□ Aided language input □ Picture/word choice boards □ Communication boards □ Communication book □ Sequenced message Speech Generating Device (SGD) □ Multi-level, multi-message SGD (16, 20, 32, 36+) □ Computer-based activities □ Other:	Describe student's performance without AT:
Difficulty understanding information presented verbally •Follow routine •Follow directions •Complete tasks independently •Answer /ask questions •Maintain a conversational topic	□ Aided Language Input □ Use visuals to present information □ Task strips □ Mini-schedules □ Picture/word cards □ Topic specific communication books □ Communication boards and books with core language □ Single Message SGD(s) □ Sequenced Message SGD □ Multi-level, multi-message SGD (16, 20, 32, 36+) □ Other:	Describe student's performance with AT. Include dates and describe if the tool(s) were successful or unsuccessful in supporting the student in the designated task. Attach additional sheets as needed.
Difficulty participating in "learning to read/reading to learn" activities due to limited oral language/speech impairments •Rhyming •Sound symbol relationships •Site word recognition •Blending •Segmenting •Reading Fluency	□ Aided Language Input □ Language Master □ Topic specific communication books □ Communication boards and books with core language □ Single Message SGD(s) □ Sequenced Message SGD □ Multi-level, multi-message SGD (16, 20, 32, 36+) □ Other:	Attach additional sheets as needed.
Difficulty using oral language due to speech and or language challenges •Obtain assistance •Self-advocate – (need a break, stop that, etc.) •Request materials, actions •Direct others •Produce a narrative •Use correct word order •Use correct grammatical markers •Use social language effectively •Participate in literacy activities •Learn environment specific vocabulary	□ Aided Language Input □ Communication boards with core and fringe language □ Communication books with core and fringe language □ Multi-level, multi-message SGD (16, 20, 32, 36+) □ Other:	

^{*}Selection methods may be: Eye Gaze, Direct Select, Picture Exchange, Partner Assisted Scanning, and Scanning

Strategies, Tools & Trials: COMPUTER ACCESS

Student's area of concern: Task/goal – improve communication / attention / compliance skills	Check the strategies and tools to be implemented by School Support Team	Data Collection
		Describe student's performance without AT:
		Describe student's performance with AT. Include dates and describe if the tool(s) were successful or
	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	unsuccessful in supporting the student in the designated task. Attach additional sheets as needed.
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Wakulla County Schools Exceptional Student Education



Assistive Technology Assessment Report

Date of Report :		Student's	Name:		Student ID:	
The school team has a need for continued used to develop a qua	use of assistive ted	hnology. A	s a result, the following rec	to address the learning needs on commendations are being made.	of this student. The stu Information from this	dent has showr report should b
Tool/Strategy	Task(s Specifically, wh student do? (ma aligns with IE	at will the ke sure this	Environment(s) Where will the student use this tool?	Set up, support and maintenance required	Team member responsible	Level of Support Needed (see below)
	e e					
	9 2 7		eekly/collaboration 3. Extension 3. Extension	ensive/Daily 4. Multiple times	throughout each day	
	n designated strate	gies and too ools: (explair	ols			

WES		and the second					
Date:	Student's School:	School Address:	School Address:				
Print Student Nan	ne (Last, First):	Student's ID:	□ M □ F	DOB:	Grade:	Exceptionality(ies):	

NOTICE OF INTENT AND PARENTAL / GUARDIAN CONSENT TO CONDUCT AN ASSISTIVE TECHNOLOGY ASSESSMENT

To the Parent(s) or Guardian(s) of:			
An Assistive Technology Assessment is being requested in order to determine if there are assistive technology tool(s) and/or strategies that your child may need to access the curriculum in one or more of the following areas: Reading, Writing/Composing, Math, Learning Strategies, Communication, and Computer Access.			
An Assistive Technology Assessment includes at least one trial of a tool or tools in the student's learning environments and documentation of the results obtained from the trial.			
After the assessment/trial period, an IEP meeting may be scheduled with you to discuss the results of the assessment and to document the AT tools and strategies that are needed to support your child in meeting his/her IEP goals.			
Before returning this notice, please complete the following: (Check all that apply)			
Before returning this notice, please complete the following. (check an that apply)			
\square Yes \square No I/We understand the reason for this assessment.			
\square Yes \square No I/We request a meeting to discuss the proposed assessment.			
\square Yes \square No I/We give consent for this assessment. If yes, please sign and date.			
Consent: (Parent/Guardian Signature) (Date)			
Please return this form and any questions about this screening to:			
(Name/Title) (Telephone)			
(Rev. 2017)			



Wakulla County Schools Exceptional Student Education Assistive Technology Procedures



The goal of Assistive Technology (AT) is to enable independence and to facilitate the full participation of students with disabilities in all activities. AT is "any item, piece of equipment, or product system, whether acquired commercially off the shelf, modified, or customized, that is used to increase, maintain, or improve the functional capabilities of children with disabilities" (IDEA, 2004, Section 602). AT is a continuum ranging from simple to complex. The team should consider the least restrictive AT (simplest solution) before a more complex solution. The School Support Team (SST), which may consist of teachers, parents, therapists, district local assistive technology specialist (LATS), paraprofessionals, and school administrators, will identify the student and determine the area(s) of concern (e.g., curriculum access and/or communication skills).

Consideration of Assistive Technology (AT)

* REQUIRED FORM: Assistive Technology Consideration Checklist (ATCC), available on the Wakulla County Schools website. (Employee Resources/ WCSB Forms/ ESE/General Forms)

All IEP teams must consider whether a student with a disability requires assistive technology devices and services (34 CFR §300.324(a)(2)(v) and Rule 6A- 3 6.03028(3)(g)10., F.A.C.). Consideration is a discussion that takes place during the IEP team meeting using known information and results to inform a decision regarding assistive technology. To effectively do this, the School Support Team/IEP team will discuss and complete the *Assistive Technology Consideration Checklist (ATCC)*. It is documented in the Special Considerations Section of the IEP as follows:

On the bottom of the AT Consideration Checklist if the box checked is	Then in the section "The IEP team has considered the following special factors"	Additional Steps
"This student is functioning independently with standard tools in each Area of Concern. No assistive technology is required."	An "N" will be placed next to "Student requires Assistive Technology Services and/or assistive technology tools/devices. The team must address the student's assistive technology needs in the development of the IEP/SP."	A new AT Consideration Checklist is to be completed at the next and subsequent IEP meetings.

On the bottom of the AT Consideration Checklist if the box checked is	Then in the section "The IEP team has considered the following special factors"	Additional Steps
"The assistive technology currently being utilized meets the student's needs and will be documented on the IEP."	A "Y" will be placed next to "Student requires Assistive Technology Services and/or assistive technology tools/devices. The team must address the student's assistive technology needs in the development of the IEP/SP."	AT is included in the IEP in any or all of the following: Present Levels, Annual Goals (Benchmarks and Objectives, if applicable), Supplementary Aids and Services, Modifications/Accommodations and/or Conference Notes.
"The student may benefit from AT not previously considered in one or more Area of Concern above and an AT Assessment and Implementation Plan will be completed."	A "Y" will be placed next to "Student requires Assistive Technology Services and/or assistive technology tools/devices. The team must address the student's assistive technology needs in the development of the IEP."	AT is included in the IEP in any or all of the following: Present Levels, Goals and Objectives, Modifications/Accommodations and/or Conference Notes. Complete the AT Assessment and Implementation Plan as defined below. Reconvene as an IEP Team to discuss results.

Check to see if these other situations apply:

If	Then:
An Assistive Technology Assessment and Implementation Plan is currently in place	The team will review the Plan for needed changes, update the Plan Assessment/Evaluation Report and update the information on the IEP.
The student is having difficulty using the current AT or it is not effective	The school team will move on to the AT Assessment/Evaluation process as defined below.

AT Assessment/Evaluation

- * REQUIRED FORM: Assistive Technology Assessment and Implementation Plan (ATAIP), available on the Wakulla County Schools website. (Employee Resources/ WCSB Forms/ ESE/General Forms)
- * REQUIRED FORM: Notice of Intent and Parental/Guardian Consent to Conduct an Assistive Technology Assessment, available on the Wakulla County Schools website. (Employee Resources/ WCSB Forms/ ESE/General Forms)

If the School Support Team /IEP Team determines from the Assistive Technology Consideration Checklist (or the ATAIP currently in place) that the student could possibly benefit from AT not previously considered, the team identifies appropriate staff and family members for the AT Assessment Team. The Assessment Team will complete an AT Assessment and Implementation Plan (ATAIP). Members of the Assessment Team can include anyone on the School Support Team/IEP Team, the local assistive technology specialists (LATS) as well as Curriculum Support Specialist(s) or Support Teacher(s).

An AT Assessment/Evaluation includes a comprehensive description of how the student functions without any AT support, identifies AT devices/tools and strategies that may allow the student to achieve the goals and objectives on the IEP, and includes data on AT device/tool trials. AT Assessment/Evaluation and Implementation is a continuous process which changes as the student's needs change.

Section 1003.575, Florida Statutes, states that "an assistive technology evaluation must be completed within 60 school days." The 60-school-day timeline begins when the IEP team makes the recommendation for such an evaluation. During an IEP team meeting, if the IEP team recommends an assistive technology evaluation, then the parent would be asked to sign consent to conduct the evaluation procedures."

In accordance with the 60 day timeline for AT Assessment/Evaluation, the School Support Team/IEP Team will set a date for review of the AT Assessment/Evaluation.

The School Support Team/IEP Team will complete Notice of Intent and Parental/Guardian Consent to Conduct an Assistive Technology Assessment and request parental/guardian consent. If consent is provided, the Assessment Team will complete the Assistive Technology Assessment and Implementation Plan (ATAIP) maintaining data and adjusting tools and strategies as needed within the consequent 60 school day timeline, which does not include weekends, school holidays or district designated teacher planning days. Please note, however, that no adjustments to the 60 school day timeline can be made due to student absence(s).

Once the selected Strategies, Tools & Trials of the ATAIP have been implemented and some data collected, if any of the following types of support are needed from District AT staff:

informal feedback on the ATAIP

- tools/equipment for further trial
- assistance with the assessment,

the Assessment Team will request such assistance by sending a copy (originals should be stored in the student's cumulative/ ESE folder) of the ATAIP with any preliminary data/outcomes, and a copy of the signed Notice of Intent and Parental/Guardian Consent to Conduct an Assistive Technology Evaluation to:

Cheryl Mallow, ESE Secretary <u>Cheryl.mallow@wcsb.us</u> 850-926-0065 Ext. 9900

The District LATS (Local Assistive Technology Specialist) will assist and support the School Support Team/IEP Team in further trials.

Assistive Technology Assessment Report

If ATAIP strategies and tools are successful, the **Assistive Technology Assessment Report** is completed by the Assessment Team (those defined at the completion of the AT Consideration process when assessment is deemed necessary) and outlines the recommendations for AT tools and services required for the student to participate in the academic environment and make adequate yearly progress.

The Assessment Team convenes an IEP meeting to review the AT Assessment. Information from the ATAIP and the AT Assessment Report will be included in the IEP as follows:

- In the Special Considerations Section a "Y" will be placed next to "Student requires
 Assistive Technology Services and/or assistive technology tools/devices. The team
 must address the student's assistive technology needs in the development of the IEP."
- In the Present Levels of Educational Performance the need for AT strategies and tools should be documented in the domain in which the student needs support. Example: "The student is able to (task/goal) using (AT tool)."
- In the Annual Goals the use of AT may be used generically as a condition for meeting a goal. Example: Using an adapted writing tool Student will compose a complete sentence."
- In the Supplementary Aids and Services identify the *type* of device (remember not to name the specific device) and any services needed.
- In the Modifications/Accommodations state any AT tools/strategies that will be used as such.

After an AT Assessment Report has been completed for a student and reviewed at an IEP meeting, future needs can be documented on a new Assistive Technology Assessment Report (the last page only of the ATAIP) as needed, attached to the prior report, and documented on the IEP.

*No new full ATAIP is required to identify additional tools and strategies unless specified by the IEP team. However, an AT Consideration Checklist is still required at each student's annual IEP review.

Timelines for Completion of Assistive Technology Assessment/Evaluation

Obtain baseline data on student performance without AT (observation of the student)	Prior to IEP meeting or within 10 school days after IEP meeting
Complete Assistive Technology Consideration Checklist	Prior to or during IEP meeting
Obtain parental/guardian consent for Assistive Technology Assessment and Implementation Plan	At IEP meeting
Schedule next IEP meeting to review the results of Assessment	At IEP meeting when consent is obtained
Determine team member roles for assessment and implementation	AT IEP meeting or within 5 school days after IEP meeting
Assessment and implementation of ATIP strategies, tools and trials	Over the course of the assessment
Data collection of the ATIP strategies, tools and trials	At least weekly during the course of the assessment
Completion of the AT Assessment/Evaluation Report and IEP meeting to discuss the results of the assessment	No more than 60 school days after obtaining consent for assessment/evaluation
Review of the Assistive Technology in place and updates on the AT Assessment Report and on the IEP	At least annually

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