WATI Student Information Guide Referral/Question Identification Guide

Student's Name			
School		Grade	
School Contact Person		Phone	
Person Completing Guide	leting Guide Date		
Address			
	Family's Prima	ary Language	
Disability: (Check all that ap	plv.)		
☐ Speech/Language	· -	☐ Specific Learning Disability	
☐ Cognitive Disability	☐ Other Health Impairment	☐ Hearing Impairment	
☐ Traumatic Brain Injury	 ☐ Autism	☐ Vision Impairment	
☐ Emotional/Behavioral Disability	 ☐ Orthopedic Imp	pairment – Type:	
Current Age Group:	☐ Birth to Three	☐ Early Childhood	
☐ Elementary	☐ Middle School	Secondary	
·			
Classroom Setting:	☐ General Education	☐ Resource Room	
☐ Self-contained	Home	☐ Other:	
Current Service Providers:			
☐ Occupational Therapy	☐ Physical Therapy	☐ Speech/Language	
☐ Assistive Technology	Other(s):		
Medical Considerations (Che	eck all that apply)		
☐ History of seizures	☐ Fatigues e	☐ Fatigues easily	
☐ Has degenerative medical condition	on 🔲 Has freque	☐ Has frequent pain	
☐ Has multiple health problems	☐ Has freque	Has frequent upper respiratory infections	
☐ Has frequent ear infections	☐ Has digestive problems		
☐ Has allergies to			
☐ Currently taking medication for			
☐ Other – Describe briefly			

Assistive Technology Current	Used: (Check all that apply)	
None Low Tech Writing Aids		Writing Aids
☐ Manual Communication Board ☐ Augmentative Communication System		tive Communication System
Low Tech Vision Aids	<u> </u>	
☐ Environmental Control Unit/EADL		
☐ Manual Wheelchair	☐ Power Wh	
☐ Voice Recognition	☐ Word Prediction	
Adaptive Input – Describe		
Adaptive Output – Describe		
Other		
Assistive Technology Tried: Plength of trial, and outcome (how		
ATTIO	201191111141100 01 11411	Gutomo
Has the WATI Consideration G	Guide been completed for this	s student? If so, please attach it.
REFERRAL QUESTION		
What task(s) does the student need to	do that is currently difficult or impossib	ole, and for which assistive technology
may be an option?		
Based on the referral question completed. (Check only those to	•	tudent Information Guide to be
☐ Section 1 Seating, Positioning and M	Mobility Section 7	Mathematics
☐ Section 2 Communication	☐ Section 8	Organization
☐ Section 3 Computer and Device Access ☐ Section 9 Recreation and Leisure		Recreation and Leisure
☐ Section 4 Motor Aspects of Writing	☐ Section 10) Vision
☐ Section 5 Composition of Written Ma	aterial Section 1	Hearing
☐ Section 6 Reading	☐ Section 12	? General
Now proceed to the Section	ns you checked and fill in th	e answers to the questions.

WATI Development Team. (2017). Assistive Technology Consideration and Assessment forms.

SECTION 1 Seating, Positioning, and Mobility

1. Description of Current Seating: (Check all that apply.)
☐ Seating allows feed to be flat on floor.
☐ Chair seat is ½" from back of bent knee.
☐ Desk height is 1-2" higher than elbow when arm is bent at 90° angle.
☐ When used, top of desktop monitor is 2-3" below eye level.
☐ Seating provides adequate trunk stability.
☐ Seating facilitates readiness to perform task.
☐ There are questions or concerns about the student's seating. They are:
2. Student behavior when seated: (Check all that apply).
Student uses active learning position when appropriate.
☐ Student chooses alternative positions when given a chance (e.g., bean bag chair, standing, lying down).
☐ Student frequently falls out of chair.
☐ Student changes position with high frequency.
☐ Student gets in and out of seat more than expected.
☐ Student frequently slumps over desk.
☐ Student frequently props head up with hands.
☐ Student dislikes some positions, often indicates discomfort in the following positions:
The discomfort is communicated by?
☐ The student has difficulty using table or desk – specific example:
3. Characteristics of current Seating and Positioning of Student (Check all that apply.)
☐ Sits in regular chair.
☐ Sits in regular chair w/ pelvic belt or footrest.
☐ Sits in chair with non-slip surface.
☐ Sits in adapted chair – list brand or describe:
☐ Sits in seat with adaptive cushion that allows needed movement.
☐ Sits comfortably in wheelchair ☐ part of the day ☐ most of the day ☐ all of the day.
☐ Spends part of day out of chair due to prescribed positions.
☐ Spends part of day out of chair due to specific or general discomfort.
☐ Uses many positions throughout the day, based on activity.
☐ Has few opportunities for other positions.
☐ Uses regular desk/workstation.

3. Concerns abou	t mobility. St	tudent: (Check a	I that apply	·.)	
☐ Is extremely tired after	er walking		Requires	s a long time to red	cover
☐ Seems to be having r	nore difficulty lat	ely	☐ Complai	ns about pain or d	iscomfort
☐ New schedule/location requires more time		Other:			
4. The student is	unduly distra	acted by: (Check	all that and	olv)	
☐ Visual clutter	andary aromo	iotod byr (oneon		• .	-spectrum lighting
☐ Classroom and background noise		☐ Fluorescent lighting vs. full-spectrum lighting ☐ Tactile stimulation			
☐ Awareness of physical			Other:		
☐ Awareness or priysica	я эрасе		□ Otner		
5. The student hat (Check all that a		n the following th	nat may im	pact the use o	of power mobility:
Behavior	☐ Streng	ath	☐ Coordina	ation	☐ Vision
☐ Fatigue		5			
_ 3			_ ,		
6. The student's bedevice is:	est access p	ooints other than	the hand	for operating	a power mobility
☐ chin ☐	head	☐ foot	☐ mouth	eyes	☐ tongue
7. The student car	n operate a p	ower mobility d	evice usin	g: (Check all th	nat apply.)
☐ joystick			switch-adap	ted proportional jo	ystick
switch control (with a	nd without propo	rtional access)	sip and puff		
☐ tongue-activated key	pad [proximity switch		☐ scanning w	ith a switch
8. The student ne	eds to chang	e in position in	space in o	rder to: (Chec	k all that apply.)
reduce risk of pressu	re sores		restructu	re weight distribut	ion
increase sitting tolera	nce		other: _		
9. The student ne	eds to chang □ recline	ge position in the ☐ elevate leg	_	ways: (Check	all that apply.) ☐ stand
		cicvate leg	103130	icvaic scai	Startu
10. The student ne ☐ transfers	eds assistan	ce with: (Check a ☐ changing positio		· · —	ssing mobility device
11. Student needs	access to: (C	Check all that app	ly.)		
☐ AAC device] electronic aid to dai	ly living (EAD	L) computer/m	obile device
Summary of Stude	nt's Abilities	and Concerns F	Related to	Power Mobilit	y:

SECTION 2 Communication

1. Student's Present Means of Communication

(Check all that are used. Circle the primary method the student uses).

☐ Changes in breathing patterns	☐ Body position changes	☐ Eye gaze/ey	e movement
☐ Facial Expressions	Gestures	☐ Pointing	
☐ Sign language approximations	☐ Sign language (type:		# signs
	# combinations	# signs in a combination _	
☐ Vocalizations, list examples			
☐ Vowels, vowel combinations, list ex	camples		
☐ Single words, list examples & appro			
2-word utterances	3-word utterances		
☐ Semi-intelligible speech, estimate 9	% intelligible with familiar partner	: with unfamiliar partı	ner:
in familiar context: in unkno	wn context		
☐ Communication board	☐ Tangibles ☐ Photos	Symbols	☐ Visual Scenes
☐ Combination symbols/words	☐ Words		
☐ 2 symbol combinations – list examp	oles		
☐ 3 or more symbol combinations – li			
☐ Communication book/binder – num			
Does student navigate to desired p	age/message independently?] yes 🗌 no	
☐ Schedule board(s) – list examples			
☐ Speech Generating device(s) – ple	ase list		
☐ Multiple overlays or levels – list exa	amples		
☐ Partner Assisted Scanning – please	e describe strategies and commu	unication system	
☐ Intelligible speech	☐ Writing	Other	
Comments about student's present me	eans of communicating:		
2. Purposes of Communicat	ion: (List examples after e	ach one checked.)	
Greeting	•	, ,	
Requesting			
☐ Demanding			
☐ Interacting socially			
Social etiquette			
☐ Denials/rejections			
☐ Shared information, including joint	attention		

3. Those Who Unde	rstand Student's Co	mmunication A	ittempts (Check b	est descriptor).
	Most of the time	Part of the time	Rarely	Not Applicable
Strangers				
Teachers/therapists				
Peers				
Siblings				
Parent/Guardian				
4. Current Level of	Receptive Language	•		
Age approximation:				
If formal tests used, name	and scores:			
If formal testing is not used	, please give an approxim	ate age or developm	ental level of functioni	ng. Explain your
rationale for this estimate:				
5. Current Level of I Age approximation: If formal tests used, name a	and scores:			
If formal testing is not used	, please give an approxim	ate age or developm	ental level of functioni	ng. Explain your
rationale for this estimate				
How many symbols/signs/w	ords does the student use	e regularly without a	model/prompt?	
Does the student combine	symbols/signs/words witho	out a prompt? Yes	s No	
6. Communication I Desires to communicate				
To indicate <i>yes</i> and <i>no</i> the	student:			
☐ Shakes head	Signs	Vocalizes	Gestures	☐ Eye gazes
☐ Points to board ☐	Uses word approximation	ns	☐ Does not respond	consistently
☐ Can a person unfamilia	with the student understa	and the response? \Box] Yes 🗌 No	
(Continued on next page)				

7. Does the student: (check best descripto	r)				
	Always	Frequently	Sometimes	Seldom	Never
Turn toward speaker?					
Get other's attention?					
Interact with peers?					
Show awareness of listener's attention?					
Initiate interactions?					
Ask questions?					
Respond to communication interaction?					
Ask for clarification from communication partner?					
Repair communication breakdowns?					
Change language according to needs of listener?					
Take turns with communication partner?					
Require verbal prompts?					
Require physical prompts?	Ц				
Maintain communication exchange?					
Terminate communication?	Ш		Ш		
8. Student's Needs Related to Device/Sys Walks Uses wheel	•		☐ Carries device	-	
☐ Walks ☐ Uses wheel ☐ Drops or throws things frequently	chair		,	-	
☐ Walks ☐ Uses wheel	chair		☐ Carries device	-	
☐ Walks ☐ Uses wheel ☐ Drops or throws things frequently	chair		☐ Carries device	-	
☐ Walks☐ Uses wheel☐ Drops or throws things frequently☐ Needs device w/large number of words and phrases	chair		☐ Carries device	-	
 □ Walks □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning 	chair `]]	☐ Carries device	-	
 □ Walks □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview 	chair `]]	☐ Carries device	-	
 □ Walks □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ More than one 	chair	[] switch site	Carries device	ed (human)	speech
□ Walks □ Uses wheel □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ More than one of the control of the con	chair	[] switch site	Carries device	ed (human)	speech
 □ Walks □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ Other: ■ Pre-Reading and Reading Skills Relate 	chair one reliable s ed to Corr	switch site	Carries device Needs digitize n (Check all t	hat apply	speech
 □ Walks □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ Other: 9. Pre-Reading and Reading Skills Relates □ Yes □ No Object/picture recognition 	chair one reliable s ed to Corr	switch site	Carries device Needs digitize n (Check all t	hat apply	speech
 □ Walks □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ Other: 9. Pre-Reading and Reading Skills Relates □ Yes □ No Object/picture recognition □ Yes □ No Symbol recognition (tactile, Mayer-Joyn 	chair one reliable s ed to Com ohnson, Reb	switch site	Carries device Needs digitize n (Check all t	hat apply	speech
□ Walks □ Uses wheel □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ More than one □ Other: 9. Pre-Reading and Reading Skills Related Yes □ No Object/picture recognition □ Yes □ No Symbol recognition (tactile, Mayer-Journal Yes □ No Auditory discrimination of sounds)	chair one reliable s ed to Com ohnson, Reb	switch site	Carries device Needs digitize n (Check all t	hat apply	speech
□ Walks □ Uses wheel □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ More than one □ Other: 9. Pre-Reading and Reading Skills Relates □ Yes □ No Object/picture recognition □ Yes □ No Symbol recognition (tactile, Mayer-Journal of Sounds) □ Yes □ No Auditory discrimination of sounds □ Yes □ No Auditory discrimination of words, phrases □ Yes □ No Selects initial letter of word	chair one reliable s ed to Com ohnson, Reb	switch site	Carries device Needs digitize n (Check all t	hat apply	speech
□ Walks □ Uses wheel □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ More than one □ Other: 9. Pre-Reading and Reading Skills Relate □ Yes □ No Object/picture recognition □ Yes □ No Symbol recognition (tactile, Mayer-Journal of Symbol Sy	chair one reliable s ed to Com ohnson, Reb ases	switch site	Carries device Needs digitize n (Check all t	hat apply	speech
□ Walks □ Uses wheel □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ More than or the properties □ Other: ■ More than or the properties 9. Pre-Reading and Reading Skills Relate □ Yes □ No Object/picture recognition □ Yes □ No Symbol recognition (tactile, Mayer-Journal of Symbol recognition of Sounds □ Yes □ No Auditory discrimination of sounds □ Yes □ No Selects initial letter of word □ Yes □ No Follows simple directions □ Yes □ No Sight word recognition Number of the properties of the prope	chair one reliable s ed to Com ohnson, Reb	switch site	Carries device Needs digitize n (Check all t	hat apply	speech
□ Walks □ Uses wheel □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ More than one □ Other: 9. Pre-Reading and Reading Skills Relate □ Yes □ No Object/picture recognition □ Yes □ No Symbol recognition (tactile, Mayer-Journal of Symbol recognition recognition of Symbol recognition	chair one reliable s ed to Com ohnson, Reb ases	switch site	Carries device Needs digitize n (Check all t	hat apply	speech
□ Walks □ Uses wheel □ Drops or throws things frequently □ Needs device w/large number of words and phrases □ Requires scanning □ Requires auditory preview □ One reliable switch site □ More than or the properties □ Other: ■ More than or the properties 9. Pre-Reading and Reading Skills Relate □ Yes □ No Object/picture recognition □ Yes □ No Symbol recognition (tactile, Mayer-Journal of Symbol recognition of Sounds □ Yes □ No Auditory discrimination of sounds □ Yes □ No Selects initial letter of word □ Yes □ No Follows simple directions □ Yes □ No Sight word recognition Number of the properties of the prope	chair ch	switch site nmunicatio ous, etc.) Numi	Carries device Needs digitize n (Check all to	hat apply	speech

10. Visual Abilities Related to Communication (☐ Maintains fixation on stationary object	Check all that apply). ☐ Looks to right and left without moving head
	•
☐ Visually recognizes people	Scans matrix of symbols in a grid
Visually recognizes common objects	Scans line of symbols left to right
☐ Visually recognizes photographs	☐ Visually shifts horizontally
☐ Visually recognizes symbols or pictures	☐ Visually shifts vertically
☐ Needs additional space around symbol	Looks at communication partner
Requires high contrast symbols or borders	☐ Benefits from "zoom" feature
Is a specific type (brand) of symbols or pictures preferred?	
What size symbols or pictures are preferred?	
What line thickness of symbols is preferred? ir	nches
Does student seem to do better with black on white, white on I discrimination?	
From what size field can the student make appropriate selection	
Explain anything else you think is significant about the commu	
needs: (Use additional page if necessary)	-
needs. (Ose additional page if necessary)	
11. Sensory Considerations:	
Does the student have sensitivity to:	
☐ Velcro	
☐ Synthesized (computer generated) voices	
□ Volume	
Switch feedback (clicking noise)	
☐ Tactile sensations	
 ☐ Other	
Explain student's reaction to any of the checked items	
. ,	

12. What are the communication expectations for the student in different environments?
School (regular and special ed., with peers, formal and informal – such as lunchroom settings)
Home
9
Community (stores, restaurants, church, library, etc.)
Summary of Student's Abilities and Concerns Related to Communication including past
AT used to support student's communication

WATI Student Information Guide SECTION 3 Computer and Device Access

1. Computer and Device Use

What AT has been tried previously?	
What difficulty is the student having with current meth	hod of access?
2. Current Computer Access – How doe	es the student currently access the computer?
☐ Doesn't access the computer	Adapted keyboard/mouse:
Regular keyboard/mouse/touchpad	☐ Specialized Software:
☐ Touch type with two hands	Head:
☐ Hunt/peck with one hand	Speech recognition:
☐ Touch type with one hand	Switch scanning:
☐ Hunt/peck with one hand	Touchscreen:
☐ Eye gaze	Other:
3. Current Device Access – type of device	ce
How does the student currently access the device?	
Doesn't access a device	☐ Uses assistive touch features to access
☐ 2 hand touch and hardware buttons	☐ Speech recognition
☐ 1 hand touch and hardware buttons	☐ Single switch access
☐ Single finger touch gestures	☐ Multi switch access
☐ Multi finger touch gestures	Adapted keyboard:
☐ Head pointer access	☐ Eye gaze
Other	
4. Physical Abilities	
Does the student have limitations to range of motion?	?
Does student have abnormal reflexes or abnormal m	
If abnormal, is it high or low? ☐ high ☐ low	
Does student have difficulty with accuracy? ☐ Yes [□No
Does student fatigue easily: During activities? ☐ Yes	
	_

Is the student's speed	h clear? 🗌 Yes 🗌 No Is the	student's speech consistent?	☐ Yes ☐ No
Has scanning been tri	ed? 🗌 Yes 🗌 No If yes, did i	t work?	
5. Motor Contro	I		
		ent of the following? (Check a	II that annly)
☐ Right hand	□ Right arm	Right leg	□ Right foot
Left hand	Left arm	☐ Left leg	☐ Left foot
☐ Head	☐ Eyes	☐ Mouth	☐ Voice
Fingers	-		_
	most consistent voluntary mov		
What is the student's	nost consistent voluntary mov	CHICHT:	
6. Positioning			
How is the student po	sitioned for computer or device	e access?	
☐ Regular classroom	chair Regular chair with a	daptations:	
7. Sensory			
Does the student have	any issues with hearing?	Yes 🗌 No	
Does the student have	any issues with vision? 🗌 Y	es 🗌 No	
Describe how sensory	issues/abilities affect comput	er use	
	•	*	
8. Literacy - At g	rade level is the student curre	ntly performing in:	
Reading?	_ Spelling? Writir	ng?	
At what grade level ar	e the student's:		
Math skills?	Computer skills?		
9. Summary of S	Students Abilities and (Concerns Related to Co	omputer and Device Access

SECTION 4 Motor Aspects of Writing

1. Current Writin	g Ability (Check a	II that apply).		
Scribbles		☐ Pretend writes		
☐ Prints name		☐ Scribbles with a few recognizable letters		
☐ Holds pencil, but does not write			☐ Prints a few words	
☐ Writes on 1" lines			☐ Copies from book (near po	int)
☐ Writes independently and legibly			☐ Copies from board (far poir	nt)
☐ Uses space correctly		Copies simple shapes		
☐ Sizes writing to fit sp	oaces		☐ Writing is limited due to fat	igue
☐ Writes cursive			☐ Writing is slow and arduou	S
☐ Writes on narrow lin	es		☐ Can maintain place on pap	er
☐ Can read work he ha	as written		☐ Can fit answers in allotted	space
0 0 (14/:::	N 1 (0)			
2. Current Writin	g Needs (Check a —		_	_
Single words	Short phrases	Sentences		Essays/papers
Fill in blanks	☐ Take notes	Other:		
3. Current Keybo	earding Ability (Ch	neck all that a	ipply).	
☐ 10-finger typing (fun	ctional speed)		Uses alternate keyboard: _	
☐ Multi-finger typing (f	unctional or slow)		Uses access software:	
One-finger typing (fu	ınctional or slow)		Uses touch window	
☐ Does not currently type			Uses head or mouth stick	
Activates desired key on command		Uses switch to access com	ıputer	
☐ Accidentally hits unwanted keys		Uses scanning to access c	omputer	
Requires arm or writer	st support to type		Other	
4 0	(Ob la - II 4l 4	I- A		
4. Computer Use (Check all that apply).				
Has never used a computer				
☐ Uses a computer: ☐ rarely ☐ occasionally ☐ frequently ☐ daily				
Uses a computer at: home school				
☐ Uses computer for: ☐ word processing ☐ internet ☐ spell checking				
Uses computer for the following subjects or tasks:				
Student has potential to use computer but has not for the following reason:				

5. Assistive Technology Currently Used (Check all that apply).
Adapted pencils-pencil grips
☐ Adapted papers
☐ Writing templates
☐ Adapted/portable keyboards
☐ Computers with accessibility features
Adaptive Software: text-to-speech; word prediction; voice recognition
☐ Scanned worksheets
☐ Other
6. Computer Availability The student has access to the following computer(a):
The student has access to the following computer(s): PC Macintosh Chromebook Tablet Other
□ PC □ Macintosh □ Chromebook □ Tablet □ Other □ Desktop □ Laptop
Location:
Summary of Student's Abilities and Concerns Related to Writing

WATI Student Information Guide SECTION 5

Composition of Written Material

1. Typical of Student's Present Writing (Check all that apply).				
☐ Words, but not identifiable	☐ Writes with syml	bols	☐ Short words	
☐ Short phrases	☐ Complex phrase	es	☐ Sentences	
☐ Short paragraph 2-5 sentences	☐ Longer paragrap	ohs	☐ Multi paragraphs	
2. Difficulties Currently Expre	ssed by the Stu	i dent (Check all t	that annly)	
_	_			
Understanding that words have mean		Answering questions beyond yes/no		
_		ding that sentences require parts (nouns and verbs)		
Getting started with a sentence started	er	☐ Adding informat	•	
Sequencing information		_	mation from 2 or more sources	
Relating information to a topic			en to begin a paragraph	
Generating ideas with or without a gr	aphic organizer	☐ Working with pe	ers to write	
☐ Planning content	☐ Using academic	vocabulary	☐ Using transitional words	
☐ Using basic core words		☐ Summarizing wr	riting for different audiences	
Other:				
 3. Strategies for Composing V apply). Sentence starters Transitional words (first, next) Webbing or concept mapping 	Written Materials ☐ Picture cues ☐ with pictures	S Student Curre ☐ Preset choices of	☐ Story starter	
☐ Templates to provide the format or st		and electronic)		
☐ Outlines	_	,		
 4. Aids/Assistive Technology (Check all that apply). Picture cards Word cards Prewritten words on cards or labels Whole word apps or software 	for Composing Color cues for gr Word wall list Word prediction	rammar	Is Utilized by Student ☐ Writing with symbols itionary/Thesaurus ☐ Scanning Pen	
☐ Voice to text on phone or other device				
Summary of Student's Abilities	s and Concerns	Related to Com	posing Written Material	

SECTION 6 Reading

1. The Student Demonstrates the Following (Check all that apply. Add comments to clarify).

olarity).			
$\hfill\square$ Engages in joint attention with adult caregiver to activities	s (e.g. songs, stories, games and/or toys)		
$\hfill \square$ Shows an interest in books and stories with an adult			
☐ Shows an interest in looking at books independently			
$\hfill \square$ Associates pictures with spoken words when being read	to		
Realizes text conveys meaning when being read to			
$\hfill\square$ Recognizes connection between spoken words and spe	cific text when being read to		
☐ Pretend writes and "reads" what he or she has written, even if scribbles			
Recognizes and reads environmental print			
$\hfill \square$ When asked to spell a word, gets first consonant correct	t, but not the rest of the word		
☐ Demonstrates sound manipulation skills including:			
☐ Initial and final sounds in words	☐ Initial letter names/sounds		
$\hfill\square$ Recognizes, names, and prints the alphabet (if motor sk	ills are limited, may use alternative means rather than		
printing to demonstrate knowledge of the alphabet)			
$\hfill \square$ When asked to spell a word, gets first and last sounds c	orrect		
☐ Demonstrates sound-symbol relationship			
$\hfill \square$ Isolates individual phonemes: consonants, vowels, blend	ds, digraphs (i.e., initial, final, medial)		
$\hfill \square$ Applies phonics rules when attempting to decode printed	d words		
$\hfill \square$ Remembers/recognizes visual patterns made by words	or letter combinations (e.g., "-ing")		
$\hfill \square$ Demonstrates phonemic awareness to identify similar at	nd dissimilar patterns in words		
☐ Sound blends words			
Reads and understands words in context			
Recognizes familiar words in different contexts			
☐ Remembers previously taught words			
Uses specific reading strategies:			
Uses inventive spelling most of the time			
$\hfill \square$ Uses conventional spelling most of the time			
Reads and understands sentences			
☐ Composes sentences using nouns and verbs			
Reads fluently with expression			
Reads and understands paragraphs			
Composes meaningful paragraphs and using correct sys	ntax and punctuation		

2. Difficulties Experienced by Student (Check all that apply. Add comments for clarification). Student has difficulty physically accessing (e.g., positioning, opening, turning pages): ☐ Single sheets of paper Books ☐ Magazines ☐ Multi-page worksheets Student has difficulty understanding language based on: ☐ English Language Learner ☐ Limited Background experiences Student has sensory difficulties with: ☐ Visual clutter ☐ Fluorescent lighting ☐ Background noise Other: ☐ Tactile sensitivity ☐ Personal space Student experiences difficulties with: ☐ Auditory processing ☐ Short term memory ☐ Working memory Student experiences ☐ general fatigue ☐ visual fatigue Student has difficulty decoding: ☐ Worksheets ☐ Content textbooks ☐ Trade books ☐ Tests ☐ Websites or other digital text ☐ Recreational text Student has difficulty comprehending: ☐ Worksheets ☐ Trade books ☐ Content textbooks ☐ Tests ☐ Websites or other digital text ☐ Recreational text 3. Student's Performance is Improved by (Check all that apply). ☐ Smaller amount of text on page ☐ Enlarged print ☐ Word wall to refer to ☐ Pre-teaching concepts ☐ Graphics/pictures to communicate ideas ☐ Text rewritten at lower reading level ☐ Reduced length of assignment ☐ Bold type for main ideas ☐ Additional time ☐ Being placed where there are few distractions ☐ Visual cues and schedule ☐ Frequent movement breaks ☐ Spoken text to accompany print ☐ Color overlay or colored text/background ☐ Increased spacing between words/lines (List color _____) ☐ Symbol or Rebus supports to text Other 4. Reading Assistance Used Please describe the non-technology based strategies and accommodations that have been used with this student 5. Assistive Technology Used The following have been tried. (Check all that apply. Add comments for clarification). ☐ Highlighter, marker, template, or other self-help aid in visual tracking ☐ Changed background color to change contrast between text and background

orded text, or talking b	books to "read along" with te	xt		
☐ Digital audio files (.mp3, iPod, etc.) ☐ Talking dictionary or talking spell checker to pronounce single words				
_ publisher	scanned text	other		
n text-to-speech softw	vare to speak:			
□ sentences	☐ paragraphs	entire o	document	
ead electronic books				
n Bookshare or other	digital source			
	-	technology that has been	tried.	
ral: verage	average ☐ Averag	de □ Ab	ove average	
	•	•		
☐ Daily for one or more subjects/periods ☐ Every day, most of the day				
-		Every day, most of the d	,	
es:	using:			
	talking spell checker to read difficult work publisher th text-to-speech softw sentences ead electronic books in Bookshare or other work or not work with de level of reading ski ral: verage Below a	talking spell checker to pronounce single words er to read difficult words or phrases publisher	talking spell checker to pronounce single words er to read difficult words or phrases publisher	

SECTION 7 Mathematics

1. Student is Able to: (Check all that apply).

Read Math			
☐ Recognize numerals	☐ Recognize math signs		
☐ Understand math related language and vocabulary			
☐ Gain meaning from numbers, shapes, and other repr	esentational formats		
☐ Recognize three-dimensional object from multiple an	gles		
☐ Interpret visual representation (e.g., charts, graphs, g	grids)		
☐ Switch from one representational format to another (e.g complex numbers vs. fractions)		
☐ Read/understand equations ☐ Oth	er:		
Understand Math Concepts			
☐ Counting	☐ One-to-one correspondence		
☐ Basic math facts	☐ Money		
Time	☐ Units of measurement (e.g., size, distance, volume)		
☐ Precents/decimals	☐ Points on graphs		
☐ Arrange objects in groups according to size, color, sh	nape, etc.		
Other:			
Solve Math Problems			
☐ Choose correct math operation			
☐ Complete operational steps include: ☐ simple addition			
☐ simple subtraction ☐ comple	ex addition		
☐ multiplication ☐ division	ı		
☐ Apply action steps from/to a story problem			
☐ Organize and apply multiple steps to solve problems			
☐ Convert mixed numbers/fractions			
☐ Apply functions and formulas			
Other:			
Write and Represent Math			
☐ Write legible numbers	☐ Align numbers vertically		
☐ Draw math figures	☐ Organize work on a page		
☐ Understand and use place value	☐ Align steps of a problem		
☐ Represent concepts in alternate formats (e.g., graphs	s, charts, or geometric shapes)		
☐ Write simple math equations ☐ Write complex math equations			
☐ Fill in numbers/data in graphs	☐ Other:		

2. Problems Student Experiences (Check all th	nat apply)
☐ Visual-spatial processing	
☐ Fatigue	
Low working memory	
☐ Explaining math thinking either verbally or in writing	
☐ Using language of math to express ideas	
☐ Testing conclusions by asking appropriate questions	
☐ Other:	
3. Assistive Technology Tried (check all that a	pply).
☐ Adapted manipulatives	☐ Alternate calculator
Adapted stamp (e.g., numbers, shapes)	☐ Large print
Adapted watch/clock	☐ Talking
Adapted measuring devices	Graphing
☐ Adapted paper	☐ Math graphic organizer
☐ Enlarged paper	☐ Math specific writing, drawing software
☐ Graph paper	☐ Digital math toolbars for writing equations
☐ Onscreen keyboards or calculators	☐ Math software to help visualize, script visual math
☐ Virtual manipulatives	concepts
☐ Voice recognition for math notation	
☐ Other:	
4. Strategies Used	
Please describe any strategies that had been used to help.	
Summary of Student's Abilities and Concerns	Related to Math

SECTION 8 Organization

1. Difficulties Student has with Organization (Check all that apply).

Self management	Materials management	
☐ Unable to self-regulate behavior and attention	☐ Messy work and storage areas	
☐ Easily distracted	☐ Lost papers and projects	
Time management	☐ Can't find work tools such as book, scissors, markers quickly	
Arrives late		
Misses deadlines	Information Management	
Poor transitions between activities	☐ Breaking a large project into smaller steps	
Struggles to settle down after transitions or when it	☐ Organizing notes or review items	
is work time	☐ Completing multi-step tasks	
2. Assistive Technology (Check all that apply).		
Self	Materials	
Fidgets	☐ Folders/containers/bins/boxes	
☐ Sitting on a therapy ball, bounce, or stiz cushions	Checklists	
☐ Pressure or weighted vest	☐ Coding	
☐ Concentration CD's or MP3's	Filing	
Information	☐ Portable electronic storage	
Information	☐ Computer based electronic storage	
☐ Folders	Time	
Tabs/Post Its	Time	
Highlighters	Clock analog vs. digital	
Study guides	Adapted clocks and watches	
☐ Handheld recorders	☐ Talking readout	
☐ Digital organizers	☐ Large numbers	
☐ Search tools/engines	☐ Visual cue	
☐ Bookmarking tools	☐ Timed reminder message	
☐ Graphic organizers	Schedules	
☐ Manipulatives/Instructional Tutorials	Ochedules	
Animations	☐ Picture	
	☐ Worded	
	☐ Calendar-based	
	☐ Digital scheduler	
	☐ Digital reminder	

3.	Summary of Student's Abilities and Concerns Related to Organization			



WATI Student Information Guide SECTION 9 Recreation and Leisure

1. Difficulties Student Experiences Partici	ipating in Recreation and Leisure (Check all that apply
Understanding cause and effect	Following complex directions
Understanding turn taking	Communicating with others
Handing/manipulating objects	Hearing others
Throwing/catching objects	Seeing equipment or materials
Understanding rules	Operating TV, VCR, etc.
Waiting for his/her turn	Operating computer
Following simple directions	Other
2. Activities Student Especially Enjoy	7S
3. Adaptations Tried to Enhance Particip	ation in Recreation and Leisure
How did they help?	
4. Assistive Technology Tried (Check	all that apply.)
Toys adapted with Velcro®, magnets, hand	les etc.
Toys adapted for single switch operation	
Adaptive sporting equipment, such as light	ed or beeping ball
Universal cuff or strap to hold crayons, ma	rkers, etc.
Modified utensils, e.g. rubber stamps, rolle	rs, brushes
Ergo Rest or other arm support	
Electronic aids to control/operate TV, VCF	R, CD player, etc.
Software to complete art activities	Games on the computer
Other computer software	Other
Summary of Student's Abilities and	Concerns in the Area of Recreation and Leisure



WATI Student Information Guide SECTION 10 Vision

A vision specialist should be consulted to complete this section.

1. Date of Last Vision Report		
Report indicates (please address any field loss, vision condition, etc.)		
2. Visual Abilities (Check all that apply.)		
Read standard textbook print		
Read text if enlarged to (indicate size in inches)		
Requires specialized lighting such as		
Requires materials tilted at a certain angle (indicate angle)		
Can read using optical aids; list:		
Currently uses the following screen enlargement device		
Currently uses the following screen enlargement software		
Recognizes letters enlarged topt. type on computer screen		
Recognizes letters enlarged topt. type forminutes without eye fatigue.		
☐ Prefers ☐ Black letters on white ☐ White on black ☐(color) on		
☐ Tilts head when reading		
☐ Uses only one eye: ☐ Right eye ☐ Left eye		
Uses screen reader:		
Requires recorded material, text to speech, or Braille materials		
3. Alternative Output		
Currently uses (Check all that apply.)		
Slate and stylus		
Talking calculator		
Braille calculator		
Braille notetaker		
Electric Brailler		
Refreshable Braille display		
☐ Tactile images		
Screen reader		
Regular Regulation software:		

Chapter 1 - Assistive Technology Assessment



Level of proficiency (Check the one that most closely	y describes the student.)
Requires frequent physical prompts	Requires frequent verbal cues
☐ Needs only intermittent cues	Uses device to complete tasks independently
☐ Trouble-shoots problems related to device	
4. Writing/Handwritten Materials (check all that	apply)
☐ Writes using space correctly	☐ Writes on line
☐ Writes appropriate size	Reads own handwriting
Reads someone else's writing	Reads hand printing
Reads cursive	Skips letters when copying
Requires bold or raised-line paper	Requires softer lead pencils
Requires colored pencils, pens, or paper	☐ Requires felt tip pen ☐ Thin point ☐ Thick
point	
Summary of Student's Abilities and Concerns R	elated to Vision
	_



WATI Student Information Guide SECTION 11 Hearing

A hearing specialist should be consulted to complete this section.

1. Audiological Information			
Date of last audiological exam			
Hearing loss identified			
Right Ear	ModerateModerate	Severe Severe	Profound Profound
Onset of hearing loss	Etiolog		
2. Unaided Auditory Abilities (Ch	neck all that apply.)		
Attends to sounds Discriminates environmental vs. 1 Turns toward sound Hears some speech sounds Understands synthesized speech	☐ High pitch ☐	Low pitch Voi	ices Background noise
3. Student's Eye Contact and Atte	ention to Communicati	on (Check best descr	riptor.)
☐ Poor ☐ Inconsiste	ent Limited	Good	Excellent
4. Communication Used by Other Indicate the form of communication (Check all that apply.)		s in each of the follow Home	ving environments. Community
☐ Body language			
☐ Tangible symbols			
Gestures			
Speech			
Cued speech			
Picture cues			
Written messages			
Signs and speech together			
Signed English			
Contact (Pidgin) sign language			
American Sign Language (ASL)			Ш
5. Level of Receptive Proficiency	in Each Environment School	Home	Community
☐ Understands single words			
Understands short phrases			
Understands majority of communications			

Chapter 1 - Assistive Technology Assessment



6. Student Communicates with Speech		Check all that apply) Sign Language) 	Body language	
Signs and speech together	Gestures			Written messages	
Signed English	Picture cu	ies		Contact (Pidgin) sign language	
Other	_				
Level of expressive communication	on:				
Single words	Combina	tion of words		Proficient	
7. Is There a Discrepancy Bety	veen Recentive a	nd Expressive Ab	oilities?		
☐ Yes ☐ No		.			
If yes, describe further.					
8. Services Currently Used (Cl					
Audiology	Note tak		ce 🗆 o	···-1	
Educational interpreter using:		Fransliterating ☐ P	SE 🔲 U	Oral	
9. Equipment Currently Used	(Check all that app	oly.)			
☐ Hearing aids	Cochlear in	mplant		Telecaption decoder	
☐ Vibrotactile devices	☐ Classroom	amplification system	n 🗌	TTY/TDD	
☐ FM system	Other				
10. Present Concerns for Comm	unication, Writi	ng, and/or Educa	tional N	Taterials	
Cannot hear teacher/other stude	ents	☐ Cannot resp	ond to e	mergency alarm	
Cannot participate in class discussions		☐ Cannot benefit from educational videos/programs			
☐ Displays rec./exp. language delays		Cannot use telephone to communicate			
11. Current communication fun	ctioning (Check a	ll that annly)			
Desires to communicate	ctioning (Check a	ii tiiat appiy)			
Initiates interaction					
Responds to communication rec	quests				
Reads lips					
☐ Appears frustrated with current	communication fu	nctioning			
☐ Requests clarification from con	nmunication partne	ers ("Would you plea	ise repeat	that?")	
Repairs communication breakd	own (Keeps trying	g, changes message)			
2. Current Reading Level					
- · · · · · · · · · · · · · · · · · · ·					
Summary of Hearing Abilities	and Concerns				





WATI Student Information Guide Section 12 General

Are there any behaviors (both positive and negative) that significantly impact the student's performance?
Are there significant factors about the student's strengths, learning style, coping strategies or interests that the team should consider?
Are there any other significant factors about the student that the team should consider?
Does student fatigue easily or experience a change in performance at different times of the day