



Referral/Question Identification Guide

Student's Name	Date of Birth A	
	Grade	<u> </u>
School Contact Person	Phone	
Persons Completing Guide		
Date		
Parent(s) Name		Phone
Address		
	Family's Primary	
Disability (Check all that apply.) ☐ Speech/Language ☐ Cognitive Disability ☐ Traumatic Brain Injury ☐ Emotional/Behavioral Disability ☐ Orthopedic Impairment – Type	☐ Significant Developmental Delay☐ Other Health Impairment☐ Autism	☐ Hearing Impairment☐ Vision Impairment
Current Age Group ☐ Birth to Three ☐ Middle School	□ Early Childhood□ Secondary	☐ Elementary
Classroom Setting ☐ Regular Education Classroom ☐ Home	☐ Resource Room ☐ Other	☐ Self-contained
Current Service Providers		
☐ Occupational Therapy ☐ Other(s)	☐ Physical Therapy	☐ Speech Language
Medical Considerations (Check a	all that apply.)	
☐ Currently taking medication for_		pper respiratory infections problems
Other Issues of Concern_		



Assistive Technology Currently Used (Check all	that apply.)
□ None	☐ Low Tech Writing Aids
☐ Manual Communication Board	☐ Augmentative Communication System
☐ Low Tech Vision Aids	☐ Amplification System
☐ Environmental Control Unit/EADL	☐ Computer – Type (platform)
☐ Manual or Power Wheelchair	☐ Word Prediction
☐ Voice Recognition	
☐ Adaptive Input - Describe	
☐ Adaptive Output - Describe	
☐ Other	
Assistive Technology Tried	
Please describe any other assistive technology prev work or why didn't it work.)	riously tried, length of trial, and outcome (how did it
Assistive Technology	Number and Dates of Trial(s)
Outcome	_
Assistive Technology	Number and Dates of Trial(s)
Outcome	_
Assistive Technology	Number and Dates of Trial(s)
Outcome	_
REFERRAL QUESTION What task(s) does the student need to do that is consistive technology may be an option?	urrently difficult or impossible, and for which
Based on the referral question, select the section completed. (Check all that apply.)	s of the Student Information Guide to be
☐ Section 1 Seating, Positioning and Mobility	☐ Section 7 Mathematics
☐ Section 2 Communication	☐ Section 8 Organization
☐ Section 3 Computer Access	☐ Section 9 Recreation and Leisure
☐ Section 4 Motor Aspects of Writing	☐ Section 10 Vision
☐ Section 5 Composition of Written Material	☐ Section 11 Hearing
☐ Section 6 Reading	☐ Section 12 General



WATI Student Information Guide SECTION 1 Seating, Positioning and Mobility

1.	Current Seating and Positioning of Student (Check all that apply.)				
	Sits in regular chair w/ feet on floor				
	Sits in regular chair w/ pelvic belt or foot rest				
	Sits in adapted chair—list brand or describe:				
	Sits in seat with adaptive cushion that allows needed movement				
	Sits comfortably in wheelchair part of day most of the day all of the day				
	Wheelchair in process of being adapted to fit				
	Spends part of day out of chair due to prescribed positions				
	Uses many positions throughout the day, based on activity				
	Has few opportunities for other positions				
	Uses regular desk				
	Uses desk with height adjusted				
	Uses tray on wheelchair for desktop				
	Uses adapted table				
2.	Description of Seating (Check all that apply.)				
	Seating provides trunk stability				
	Seating allows feet to be flat on floor or foot rest				
	Seating facilitates readiness to perform task				
	There are questions or concerns about the student's seating				
	Student dislikes some positions, often indicates discomfort in the following positions				
	How is the discomfort communicated?				
	Student has difficulty using table or desk—specific example:				
	There are concerns or questions about current <u>seating</u> .				
	Student has difficulty achieving and maintaining head control, best position for head control is				
	How are their hips positioned?				
	Can maintain head control for minutes in position.				
Su	Summary of Student's Abilities and Concerns Related to Seating and Positioning				
	·				



WATI Student Information Guide SECTION 2 Communication

1. Student's Present Means of C (Check all that are used. Circle		ident uses.)				
☐ Changes in breathing patterns	☐ Body position changes	☐ Eye-gaze/eye movement				
☐ Facial expressions	☐ Gestures	Pointing				
☐ Sign language approximations	☐ Sign language (Type	# signs				
	# combinations	# signs in a combination				
☐ Vocalizations, list examples						
☐ Vowels, vowel combinations, list						
☐ Single words, list examples & app	prox. #					
☐ 2-word utterances ☐ 3-word	d utterances					
☐ Semi intelligible speech, estimate	% intelligible:					
☐ Communication board ☐ Tangi	bles □ Photos □Symbols	☐ Visual Scenes				
☐ Combination symbols/words ☐	Words					
☐ 2 symbol combinations- list examp	oles					
☐ 3 or more symbol combinations —						
☐ Communication book/binder – nur						
Does student navigate to desired page	/message independently?	es 🗆 no				
\square Schedule board(s) – list examples						
☐ Speech Generating device(s) - ple						
☐ Multiple overlays or levels – list ex	xamples					
☐ Partner Assisted Scanning – pleas	e describe strategies and commu	nication system				
☐ Intelligible speech ☐ Writing	☐ Other					
Comments about student's present me	eans of communicating					
Purposes of Communication						
Does the student communicate:						
□ Wants/Needs – list examples						
☐ Social interactions – list examples						
☐ Social etiquette - list examples						
☐ Denials/rejections – list examples						
☐ Shared information, including join	t attention – list examples					



2. Those Who Undo	erstand Student's Co	ommunication Atte	mpts (Check best descr	riptor.)
	Most of the time	Part of the time	Rarely	Not Applicable
Strangers				
Teachers/therapists				
Peers				
Siblings				
Parent/Guardian				
3. Current Level of	Receptive Languag	e		
Age approximation				
If formal tests used, na	ame and scores			
If formal testing is not	t used, please give an ap	proximate age or dev	elopmental level of func	tioning. Explain you
rationale for this estim	nate.			
	f Expressive Langua	ge		
Age approximation: _				
If formal tests used, na	ame and scores			
If formal testing is not	t used, please give an ap	proximate age or dev	elopmental level of func	tioning. Explain your
rationale for this estim	nate			
5. Communication	Interaction Skills			
Desires to communica	te 🗆 Yes 🗆 No			
To indicate yes and no	the student			
☐ Shakes head	☐ Signs	☐ Vocalizes	☐ Gestures	☐ Eye gazes
☐ Points to board	☐ Uses word approxi	mations	☐ Does not respond	consistently
Can a person unfamili	ar with the student unde	erstand the response?	☐ Yes ☐ No	
(Continued on next pa	ge)			



Does	the stud	ent (check best descriptor)					
			Always	Frequently	Occasionally	Seldom	Never
Turn	toward s	peaker					
Get of	ther's att	ention					
Intera	ct with p	peers					
Show	awarene	ess of listener's attention					
Initiat	e interac	etions					
Ask q	uestions						
Respo	ond to co	mmunication interaction					
Reque	est clarif	ication from communication partner					
Repai	r commu	unication breakdowns					
Requi	re verba	l prompts					
Requi	re physic	cal prompts					
Maint	ain com	munication exchange					
Termi	inate con	nmunication					
□ Wall □ Drop	ks os or thro	eeds Related to Devices/Systems Uses wheelchair ows things frequently	`	☐ Carries of	device under 2 p		
☐ Needs device w/large number of words and phrases ☐ Requires scanning							
•							
_		litory preview ☐ More than one reliabl	a avritah a	ita			
Oth		switch site					
							•
		g and Reading Skills Related to	Commu	nication (Ch	eck all that app	ly.)	
∃ Yes	□ No	Object/picture recognition	* 1	D 1	N. 1 C		
∃ Yes	□ No	Symbol recognition (tactile, Mayer-	-Johnson,	Rebus, etc.)	Number of sym	bols	
∃ Yes	□ No	Auditory discrimination of sounds					
	Yes No Auditory discrimination of words, phrases						
	Yes No Selects initial letter of word						
∃ Yes	□ No	Follows simple directions	C 1				
∃ Yes	□ No	Sight word recognition Number of	of words _				
∃ Yes		Recognizes environmental print		. 1			
∃ Yes	□No	Puts two symbols or words together	to expres	s an idea			
List any	y other 1	reading or pre-reading skills that su	apport co	mmunication	n		



8. Visual Abilities Related to Communication	(Check all that apply.)
☐ Maintains fixation on stationary object	☐ 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 pref	erred?
What size symbols or pictures are preferred?	
What line thickness of symbols is preferred?	inches
Does student seem to do better with black on white,	white on black, or a specific color combination for
figure/ground discrimination?	
9. Sensory Considerations:Does the student have sensitivity to:	
□ Velcro	
☐ Synthesized (computer generated) voices	S
□ Volume	
☐ Switch feedback (clicking noise)	
☐ Tactile sensations	
☐ Other	
Explain student's reaction to any of the checked	items



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



WATI Student Information Guide SECTION 3 Computer Access

1. Current Computer Access How does the student currently	access the computer?	
 □ Doesn't access the computer □ Touch type with two hands □ Hunt/peck with one hand □ Touch type with one hand □ Hunt/peck with one hand □ Touchscreen 	Adapted keyboard/mouse	
What difficulty is the student ha	eving with current method?	
2. Previous Assistive Technolous List any AT tried in the past for	ogy computer access and describe how it worked.	
Does student have abnormal ref Does student have difficulty wit Does student fatigue easily? Y	•	



4. Motor Control						
Does the student have voluntary, co	ontrolled movement of t	the following? (check all that apply)				
☐ Right hand	☐ Left hand	☐ Head				
☐ Right arm	☐ Left arm	☐ Eyes				
☐ Right leg	☐ Left leg	☐ Mouth				
☐ Right foot	☐ Left foot	☐ Voice (Speech)				
\square Finger(s)	☐ Other					
5. Positioning						
How is the student positioned for c	computer access?					
☐ Regular classroom chair	•					
	dantations					
☐ Wheelchair						
Other						
Does the student have any issues Does the student have any issues Describe how sensory issues abi	s with vision? □Yes		- - -			
7. Literacy						
Is the student working at grade l	level in the following	areas?				
Reading □Yes □No	_					
Reading □Yes □No Composition □Yes □No						
Spelling □Yes □No						
Math □Yes □No						
Computer Skills						
8. Summary of Students Abilit	ties and Concerns Re	elated to Computer Access				



WATI Student Information Guide

SECTION 4 Motor Aspects of Writing

1.	Current Writing Ability (Check all t	that apply.)			
	Writes independently and legibly		Pretend writes		
	Writes cursive		Uses adapted pencil or pencil grips		
	Writes on 1" lines		Holds pencil, but does not write		
	Writes on narrow lines		Copies from book (near point)		
	Uses space correctly		Copies from board (far point)		
	Sizes writing to fit spaces		Copies simple shapes		
	Prints a few words		Writing is limited due to fatigue		
	Prints name		Writing is slow and arduous		
	Scribbles with a few recognizable letters				
2.	Current Keyboarding Ability (Check	k all that apply.)			
	10 finger typing (functional speed)		Uses alternate keyboard (list)		
	Multi finger typing (functional or slow)		Uses access software(list)		
	one finger typing (functional or slow)		Uses touch window		
	Does not currently type		Uses head or mouth stick		
	Activates desired key on command		Uses switch to access computer		
	Accidentally hits unwanted keys		Uses Morse code to access computer		
	Requires arm or wrist support to type		Other		
3.	Computer Use (Check all that apply.))			
	Uses a computer for word processing	☐ Uses comput	er at school		
	Uses a computer for Internet searches	☐ Uses comput	er at home		
	Uses a computer for spell check	☐ Has never us	ed a computer		
	Uses computer for leisure (games, music,	, IM)			
	Uses computer for other (list)				
	Has potential to use computer but has no	ot used a computer	because		
	Uses computer rarely (less than 1x/weekl	ly)			
	Uses computer daily				
	□ Student uses computer for one or more subjects (list subjects)				



4. Assistive Techn ☐ Adapted pencils-p	ology Currently Used (Che	ck all that apply.)	
☐ Adapted papers	8 1		
☐ Writing templates			
☐ Adapted/portable			
	ccessibility features		
•	•	on; voice recognition	
☐ Scanned workshe		· <u> </u>	
□ Other			
5. Computer Avai	lability		
	ss to the following computer(s)	:	
□ PC	□ Macintosh	□ Other	
□ Desktop	□ Laptop		
Summary of Stude	ent's Abilities and Concern	s Related to Writing	
•			



WATI Student Information Guide SECTION 5 Composition of Written Material

1.	Typical of Student's Present V	Vriting (Check all	that apply.)	
	Short words	☐ Sentences		☐ Multi-paragraph reports
	Short phrases	☐ Paragraphs of 2-5 sentences		☐ Other
	Complex phrases	☐ Longer paragra	aphs	
2.	Difficulties Currently Experie	nced by Student	(Check all that apply	y.)
	Answering questions		☐ Generating idea	as
	Getting started on a sentence or sto	ory	☐ Working w/pee	ers to generate ideas and information
	Adding information to a topic		☐ Planning conten	nt
	Sequencing information		☐ Using a variety	of vocabulary
	Integrating information from two	or more sources	☐ Summarizing in	nformation
	Relating information to specific to	pics	Other	
	Determining when to begin a new	paragraph		
•				
_	Strategies for Composing Wri	tten Materials St	•	
	,		☐ Webbing/conce	ept mapping
	Preset choices or plot twists		Outlines	
	Templates to provide the format of (both paper and electronic)	r structure	Other	
	Aids/Assistive Technology for	Composing Writ	ten Materials Uti	lized by Student
	(Check all that apply.) Word cards □ Word	l book	☐ Word wall/word	d liete
	Prewritten words on cards or label		word warr/word	u lists
		s ronic dictionary/spe	ill chacker	
	Whole words using software or ha	• •		
	Symbol-based software for writing		•	iv Writer)
			•	ix writer)
	Word processing with spell checker/grammar checkerTalking word processing □ Abbre		☐ Abbreviation/ex	xnansion
	Word processing with writing supp	nort	1 1001eviation, e	Apansion
	Multimedia software	7010	☐ Voice recogniti	on software
	Other		_	
Sı	ımmary of Student's Abilities a	and Concerns Re	lated to Compute	r/Device Access
_				_



WATI Student Information Guide SECTION 6 Reading

1.	The Student Demonstrates the Following Litera	ncy Skills.			
(C	heck all that apply. Add comments to clarify)				
	Engages in joint attention with adult caregiver to activ	ities (e.g. songs, stories, games and/or toys)			
	1 Shows an interest in books and stories with adult				
	Shows and interest in looking at books independently				
	Associates pictures with spoken words when being rea	nd to			
	Realizes text conveys meaning when being read to				
	Recognizes connection between spoken words and spe	ecific text when being read to			
	Pretend writes and "reads" what he or she has written,	even if scribbles			
	Recognizes and reads environmental print				
	When asked to spell a word, gets first consonant corre	ct, but not the rest of the word			
	Demonstrates sound manipulation skills including:				
	☐ Initial and final sounds in words	☐ Initial letter names/sounds			
	Recognizes, names and prints the alphabet (if motor sk	xills are limited, may use alternative means rather than			
	printing to demonstrate knowledge of the alphabet)				
	When asked to spell a word, gets first and last sounds	correct			
	Applies phonics rules when attempting to decode print	ted words			
	Sound blends words				
	Reads and understands words in context				
	Uses inventive spelling most of the time				
	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 using correct syntax	and punctuation			
2	Student's Performance Is Improved by (Check a	11 that apply			
	Smaller amount of text on page	☐ Enlarged print			
	Word wall to refer to	☐ Pre-teaching concepts			
		☐ Text rewritten at lower reading level			
	Bold type for main ideas	☐ Reduced length of assignment			
	Additional time				
		☐ Being placed where there are few distractions☐ Color overlay or colored text/background			
	Spoken text to accompany print Increased spacing between words/lines				
		(List color) □ Other			
	Symbol of Redus supports to text				



3. Reading Assistance Used

Please describe the non-technology based strategies and accommodations that have been used with this	studen			
4. 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				
☐ Colored overlay to change contrast between text and background				
☐ Tape recorder, taped text, or talking books to "read along" with text				
☐ Digital Audio files (Mp3, iPod, etc.)				
☐ Talking dictionary or talking spell checker to pronounce single words				
☐ Hand held pen scanner to read difficult words or phrases				
☐ Electronic text from				
☐ internet ☐ publisher ☐ scanned text ☐ other				
☐ Computer with text to speech software to				
☐ Speak single words ☐ Speak sentences ☐ Speak paragraphs ☐ Read entire document				
☐ Handheld device to read electronic books				
☐ Electronic books from Bookshare or other digital source				
Explain what seemed to work or not work with any of the above assistive technology that has been tried	1			
5. Approximate Age or Grade Level of Reading Skills				
6. Cognitive Ability in General				
☐ Significantly below average ☐ Below average				
☐ Average ☐ Above average				
7. Difficulty (Check all that apply. Add comments for clarification.)				
Student has difficulty physically accessing the following.				
☐Single sheets of paper ☐ Books				
Student has difficulty understanding written language based on				
☐ English Language Learner ☐ Limited background experiences				
Student has sensory difficulties with				
☐ Visual clutter ☐ Fluorescent lighting ☐ Background noise				
☐ Personal Space ☐ Other				
Student has difficulty decoding the following.				
☐ Worksheets ☐ Content Textbooks ☐ Trade Books ☐ Tests				
☐ Websites or other digital text				



	INHOMETRY PRACTICES I ASSETTIVE TODGS - NACESSIFUL STUBEN
☐ Modified Curriculum	
☐ Recreational text	
Student has difficulty comprehending the following.	
☐ Worksheets ☐ Content Textbooks ☐ Trade Books ☐ Tests	
☐ Websites or other digital text	
☐ Modified Curriculum	
☐ Recreational text	
8. Computer Availability and Use	
·	
The student has access to the following computer(s):	
☐ PC ☐ Macintosh	
9. The Student Uses a Computer:	
☐ Rarely ☐ Frequently ☐ Daily for one or more subjects or periods ☐ Every	day, most of the day
For the following purposes	
Summary of Student's Abilities and Concerns Related to Reading	
v	



WATI Student Information Guide SECTION 7 Mathematics

1. Difficulties Student Has with Mathematics (check all that apply).

Reading Math Math related language and vocabulary ☐ Interpreting visual representation ☐ Switching from one representational format to another, as in complex numbers, fractions, charts and graphs	☐ Understanding math concepts like: ☐ Money ☐ Time ☐ Units of Measurement ☐ Math Facts ☐ Understanding percents/decimals
Organizing ☐ Drawing meaning from numbers, shapes and other representational formats ☐ Drawing meaning from charts, grids and graphs ☐ Applying correct operational step such as addition, subtraction, multiplication or division ☐ Drawing meaning and applying action steps from/to a story problem	☐ Organizing work on a page ☐ Understanding place value ☐ Organizing and applying multiple steps ☐ Converting mixed numbers ☐ Applying functions and formulas
Writing and Presentation □ Writing legible numbers □ Drawing math figures □ Aligning steps of a problem □ Filling in numbers and data in small places graphing □ Completing simple addition and subtraction □ Completing multiplication and division □ Completing complex addition and subtraction	□Representing math concepts in alternate formats such as graphs, charts or geometric shapes □ Noting points on graphs □ Writing simple math equations □ Writing complex math equations □ Editing work
(Continued on next page)	



2. Assistive Technology Tried (Check all that apply.)

☐ Adapted manipulatives	☐ Alternate calculator
☐ Adapted number, shape or fraction stamp	☐ Large print
☐ Adapted time pieces	□Talking
☐ Adapted measuring devices	☐ Graphing
☐ Mathline	☐ Smart chart
☐ Adapted paper	☐ Math graphic organizer
☐ Enlarged paper	☐ Math specific writing, drawing software
☐ Graph paper	☐ Digital Math toolbars for writing
☐ Onscreen keyboards or calculators	equations
☐ Virtual Manipulatives	☐ Math software to help visualize, script
☐ Voice recognition for math notation	visual math concepts
Please describe any strategies that been used	to help.
Summary of Student's Abilities and Conce	erns Related to Math



WATI Student Information Guide 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
•	☐ Can't find work tools such as book, scissors
Time management	or 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	☐ Organizing notes or review items
when it is work time	☐ Completing multi-step tasks
2. Assistive Technology tried (Check a	ll that apply.)
Self:	Materials:
□ Fidgets	☐ Folders/ Containers/ Bins/ Boxes
☐ Sitting on a therapy ball, bounce or sitz	☐ Checklists
cushions	
☐ Pressure or weighted vest	□ Filing
☐ Concentration CD's or Mp3's	☐ Portable electronic Storage
Information:	☐ Computer based electronic storage
□ Folders	Time:
☐ Tabs/Post Its	☐ Clock analog vs. digital
☐ Highlighters	☐ Adapted clocks and watches
☐ Study guides	☐ Talking readout
☐ Hand Held Recorders	☐ Large numbers
☐ Digital Organizers	☐ Visual cue
☐ Search tools/engines	Timed reminder message
☐ Bookmarking tools	Schedules
☐ Graphic organizers	□ Picture
☐ Manipulatives/ Instructional Tutorials	
☐ Animations	☐ Calendar-based
	☐ Digital scheduler
	☐ Digital reminder



WATI Student Information Guide SECTION 9 Recreation and Leisure

1. Difficulties Student Experiences Partic	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 Enjoys	
3. Adaptations Tried to Enhance Particip	pation in Recreation and Leisure
How did they help?	
 4. Assistive Technology Tried (Check all the Toys adapted with Velcro®, magnets, handled) 	
☐ Toys adapted for single switch operation	
☐ Adaptive sporting equipment, such as lighter	d or beeping ball
☐ Universal cuff or strap to hold crayons, mark	
☐ Modified utensils, e.g. rubber stamps, rollers	s, brushes
☐ Ergo Rest or other arm support	
☐ Electronic aids to control/operate TV, VCR,	
☐ Software to complete art activities	☐ Games on the computer
☐ Other computer software	☐ Other
Summary of Student's Abilities and Cond	cerns 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 to pt. type on computer screen		
☐ Recognizes letters enlarged to pt. type for minutes 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		
☐ Braille translation software:		



Level of proficiency (Check the one that most of	closely 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	I 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 poin
Summary of Student's Abilities and Concer	rns Related to Vision



WATI Student Information Guide SECTION 11 Hearing

A hearing specialist should be consulted to complete this section.

1. Audiological Info	rmation			
Date of last audiologics	al exam			
Hearing loss identified				
	☐ Mild ☐ Mild	☐ Moderate☐ Moderate	☐ Severe ☐ Severe	☐ Profound☐ Profound
Onset of hearing loss _		Etiolog	у	
2. Unaided Auditory	y Abilities (Check	all that apply.)		
☐ Attends to sounds ☐ Discriminates envir ☐ Turns toward sound ☐ Hears some speech ☐ Understands synthe	onmental vs. non-e l sounds		Low pitch Voice	es Background noise
3. Student's Eye Co	ntact and Attenti	ion to Communicati	on (Check best des	criptor.)
□ Poor	☐ Inconsistent	☐ Limited	☐ Good	☐ Excellent
4. Communication Use Indicate the form of (Check all that app	f communication g	enerally used by others School	s in each of the follow	wing environments. Community
☐ Body language				
☐ Tangible symbols				
☐ Gestures				
☐ Speech				
☐ Cued speech				
☐ Picture cues				
☐ Written messages				
☐ Signs and speech to	gether			
☐ Signed English				
☐ Contact (Pidgin) sig	gn language			
☐ American Sign Lan	guage (ASL)			
5. Level of Receptiv	e Proficiency in 1	Each Environment School	Home	Community
☐ Understands single	words			
☐ Understands short p				
☐ Understands majori communications	ty of			



6. Student Communicates wit	O (* * * /	_
□ Speech	☐ American Sign	Language	☐ Body language
☐ Signs and speech together			☐ Written messages
☐ Signed English	☐ Picture cues		☐ Contact (Pidgin) sign languag
Other			
Level of expressive communicat			
☐ Single words	☐ Combination of	words	☐ Proficient
7. Is There a Discrepancy Bet	ween Receptive and	Expressive Abili	ities?
☐ Yes ☐ No			
If yes, describe further.			
8. Services Currently Used (C	Check all that apply)		
☐ Audiology	■ Note taker		
☐ Educational interpreter using:_	ASL	□ Translite	erating
9. Equipment Currently Used	(Check all that apply.)		
☐ Hearing aids	☐ Cochlear impla	nt	☐ Telecaption decoder
☐ Vibrotactile devices	☐ Classroom amp		•
☐ FM system	•	•	
•			
10. Present Concerns for Comm	,		
☐ Cannot hear teacher/other stud		_	d to emergency alarm
☐ Cannot participate in class disc	cussions	☐ Cannot benefit	t from educational videos/programs
☐ Displays rec./exp. language de	lays	☐ Cannot use tele	ephone to communicate
11. Current communication fur	nctioning (Check all the	at apply)	
☐ Desires to communicate			
☐ Initiates interaction			
☐ Responds to communication re	equests		
☐ Reads lips			
☐ Appears frustrated with curren		· ·	
☐ Requests clarification from con	-		repeat that?")
☐ Repairs communication break	lown (Keeps trying, cha	inges message)	
12. Current Reading Level			
Summary of Hearing Abilitie	s 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 da