Assistive Technology Referral/Question Identification Guide

Student's Name	Date of Birth Age
School	Grade
School Contact Person	Phone
Persons Completing Guide	
Parent(s) Name	Phone
A 11	
Student's Primary Language	Family's Primary Language
Disability (Check all that apply.) □ Speech/Language □ Developmental □ □ Cognitive Disability □ Other Health Imp □ Traumatic Brain Injury □ Autism □ Emotional/Behavioral Disability □ Orthopedic Impairment – Type	Delay
Current Age Group ☐ Birth to Three ☐ Middle School ☐ Secondary	dhood Elementary
Classroom Setting ☐ Regular Education Class ☐ Home ☐ Other	Room Self-contained
Current Service Providers ☐ Occupational Therapy ☐ Physical T ☐ Other(s)	herapy
☐ Has multiple health problems ☐ Has ☐ Has frequent ear infections ☐ Has ☐ Ha	Has frequent pain frequent upper respiratory infections digestive problems
Other Issues of Concern	

Assistive Technology Currently Us	sed		
Check all that apply and refer to AT	Checklist below.		
11.	riting Aids Low Tech Vision Aids		
☐ Manual Communication Board	☐ Augmentative Communication System		
☐ Amplification System	☐ Voice Recognition		
☐ Environmental Control Unit/EADL	☐ Computer – Type (platform)		
☐ Manual or Power Wheelchair	□ Word Prediction		
☐ Adaptive Input – Describe			
☐ Adaptive Output – Describe			
□ Other			
Assistive Technology Tried			
9.	echnology previously tried, length of trial, and		
outcome (how did it work or why die			
outcome (now and it work or why and	uii t it work.)		
Assistive Technology	Number and Dates of Trial(s)		
Outcome			
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Outcome			
REFERRAL QUESTION			
What task(s) does the student need to	o do that is currently difficult or impossible,		
and for which assistive technology n	nay be an option?		
	4 4 C 1 (C1 1 1141 4 1)		
<u> -</u>	ect section of need. (Check all that apply.)		
☐ Section 1 Seating, Positioning and Mob	•		
☐ Section 2 Communication	☐ Section 8 Organization		
☐ Section 3 Computer Access	☐ Section 9 Recreation & 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		



Assistive Technology Checklist

Stu	dent Name:		
Cas	e Manager:		
CO	MPUTER ACCESS	0	Word processing with writing supports
0	Keyboard using accessibility options	0	Multimedia software
0	Word prediction, abbreviation/expansion	0	Voice recognition software
to	reduce keystrokes	0	Other:
0	Keyguard		
0	Arm support	CO	MMUNICATION
0	Track ball/track pad/joystick with on	0	Communication board/book with
	creen keyboard		pictures/objects/ letters/words
0	Alternate keyboard	0	Eye gaze board/frame communication
0	Mouth stick/head mouse with on-screen keyboard	_	system
0	Switch with Morse code	0	Simple voice output device
0	Switch with Worse code Switch with scanning	0	Voice output device w/levels
0	Voice recognition software	0	Voice output device w/icon sequencing
0	Other:	0	Voice output device w/dynamic display Device w/speech synthesis for typing
O	other.	0	Other:
WR	ITING	O	Offici.
	tor Aspects of Writing	DE/	ADING, STUDYING, AND
0	Regular pencil/pen	MA	
0	Pencil/pen with adaptive grip		
0	Adapted paper (e.g. raised line, highlighted		ding
Ū	lines)	0	Standard text
0	Slantboard	0	Predictable books
0	Use of prewritten words/phrases	0	Changes in text size, spacing, color, background color
0	Portable word processor to keyboard	0	Book adapted for page turning (e.g. page
	instead of write	O	fluffers, 3-ring binder)
0	Computer with word processing software	0	Use of pictures/symbols with text
0	Portable scanner with word processing	0	Talking electronic device/software to
	software		pronounce challenging words
0	Voice recognition software to word process	0	Single word scanners
0	Other:	0	Scanner w/OCR and text to speech software
~		0	Software to read websites and emails
Con	nposing Written Material	0	Other:
0	Word cards/word book/word wall		

O Pocket dictionary/thesaurus

O Electronic/talking electronic dictionary/thesaurus/spell checker

Word processing with spell checker/grammar checker

Talking word processingAbbreviation/expansion

Writing templates

Learning/Studying

- O Print or picture schedule
- O Low tech aids to find materials (e.g. index tabs, color coded folders)
- Highlight text (e.g. markers, highlight tape, ruler, etc.)
- O Recorded material (books on tape, taped lectures with number coded index, etc.)
- O Voice output reminders for assignments, steps of task, etc.
- Electronic organizers
- O Pagers/electronic reminders
- O Single word scanners
- Hand-held scanners
- Software for concept development/ manipulation of objects – may use alternate input device, e.g. switch,
- O Touch Window
- O Software for organization of ideas and studying
- Palm computers

Math

- O Abacus/Math Line
- Enlarged math worksheets
- O Low tech alternatives for answering
- Math "Smart Chart"
- Money calculator and Coinulator
- O Tactile/voice output measuring devices
- O Talking watches/clocks
- O Calculator/calculator with printout
- Calculator with large keys and/or large display
- Talking calculator
- Calculator with special features (e.g. fraction translation)
- On-screen/scanning calculator
- Alternative keyboard
- O Software with cueing for math computation (may use
- o adapted input methods)
- O Voice recognition software

RECREATION AND LEISURE

- O Toys adapted with Velcro, magnets, handles, etc.
- O Toys adapted for single switch operation
- O Adaptive sporting equipment (e.g. lighted or beeping ball)
- O Universal cuff/strap to hold crayons, markers, etc.
- O Modified utensils (e.g. rubber stamps, brushes, etc.)

- Ergo Rest or other arm support for drawing/painting
- Electronic aids to control/operate TV, VCR, CD player,
- o etc
- Software
- Completion of art activities
- O Games on the computer
- Other computer software

_	other compater sort ware	
0	Other:	

ACTIVITIES OF DAILY LIVING (ADLS)

- O Non slip materials to hold things in place
- O Universal cuff/strap to hold items in hand
- Color coded items for easier locating and identifying
- Adaptive eating utensils (e.g. foam handles, deep sides)
- O Adaptive drinking devices (e.g. cup with cut-out rim)
- Adaptive dressing equipment (e.g. button hook, elastic shoelaces, Velcro instead of buttons, etc.)
- Adaptive devices for hygiene (e.g. adapted toothbrush, raised toilet seat, etc.)
- Adaptive bathing devices
- Adaptive equipment for cooking

$\overline{}$	Other:	
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MOBILITY

- Walker
- Grab bars and rails
- O Manual wheelchair including sports chair
- O Powered mobility toy (e.g. Cooper Car, GoBot)
- O Powered scooter or cart
- Powered wheelchair w/ joystick or other control
- Adapted vehicle for driving

0	Other:				

POSITIONING AND SEATING

- Non-slip surface on chair to prevent slipping (e.g. Dycem)
- O Bolster, rolled towel, blocks for feet
- O Adapted/alternate chair, sidelyer, stander
- Custom fitted wheelchair or insert

0	Other:

VISION

- Eye glasses
- Optical aids
- Large print materials
- Auditory materials
- O Dictation software (voice input)
- O CCTV (closed circuit television)
- O Screen magnifier (mounted over screen)
- O Screen magnification software
- O Screen color contrast
- O Screen reader, text reader
- O Braille notetaker
- O Braille translation software
- O Braille embosser
- O Enlarged or Braille/tactile labels for keyboard
- Alternate keyboard

Other:

COMMENTS/ NOTES:

HEARING

- Pen and paper
- Computer/portable word processor
- O TDD for phone access with or without relay
- O Signaling device (e.g. flashing light or vibrating pager)
- Closed captioning
- O Real Time captioning
- O Computer aided note taking
- O Screen flash for alert signals on computer
- Phone amplifier
- O Personal amplification system/hearing aid
- O FM or loop system
- Infrared system
- Other: