Name:		Person Completing Report:	
Date of Birth:	Age:	Date of Report:	
Grade:		Expected Date of Graduation:	

Assistive Technology Protocol for Transition Planning

❖Purpose

The purpose of this protocol is to review the student's assistive technology needs when transition planning.

❖Ratings

In each of the following functional areas, determine if the student has any limitations. If limitations do exist, answer the questions regarding the student's capacities. Consider their abilities with & without assistive technology.

❖Please Read and Consider Each Item

Any **NO** answer is a red flag that the student may confront significant barriers during their transition process. However, these are minimum standards. Even with a **YES** rating, there may still be a benefit from using assistive technology for this function.

Next, consider the examples of types of assistive technology that might be used to address these barriers

	DAILY LIVING									
	DAILY LIVING ACTIVITIES Can the student independently									
Yes	No	Eat?								
Yes	No	Prepare food?								
Yes	No	Do laundry?								
Yes	No	Groom and take care of hygien	ne?							
Yes	No	Perform housekeeping activiti	es?							
Yes	No	Manage time and follow a sch	edule?							
	DAILY LIVING ADAPTATIONS Not applicable possibly could use improved be improved independently independently									
D	ressi	ng Aids								
A	dapt	ive Clothing								
A	dapt	ive Kitchen Utensils and Dishes								
R	oll-i	n Shower								
Α	dapt	ive Hygiene Devices								
E	nviro	onmental Controls								
A	dapt	ive Grooming Tools								
A	dapt	ive Appliances								
R	each	ers/Grabbers/Low Tech Aids								
A	ssist	ive Time Devices								
A	ssist	ive Memory Devices								
Е	lectr	onic Organizers/Day Planners								
E	merg	gency Response Systems								
		System								
A	dapt	ive Positioning & Seating Devices								
_	Adaptive Mobility Devices									
	Adaptive Bathing Devices									
	Color Coded Items (for easier locating & identifying)									
	Other									

e used	to ad	dress these barriers.								
	TRANSPORTATION									
T	RA an t	NSPORTATION ACTIVI he student	TIES							
Yes	No	Drive?								
Yes	No	Get in/out of any vehicle to be	a passe	enger?	1:					
Yes	No	Transfer into vehicle and load i	nobilit	y devi	ice?					
Yes	No	Get into vehicle with ramp or l	ift?							
Yes	No	Independently arrange transportation?								
Yes	No	Independently utilize public tra	nsport	ation?						
		NSPORTATION PTATIONS	Not applicable	Possibly could use	Using but could be improved	Using indepen- dently				
Ca De	Adaptive Driving Equipment Car Top or Bumper Carrier for Mobility Device Van with Ramp or Lift									
		nents:								

Name of Street								
	TOLERANCE							
Ţ	TOLERANCE							
S	an t	hool/community/work environr he student	nent)					
Yes	No	Physically tolerate full day sch	001/v	vork?				
Yes	No	Emotionally tolerate full day s			?			
Yes	No	Medically tolerate full day sch	ool / v	vork?				
Yes	No	Environmentally tolerate full d			work?			
103	140	(allergies, sensitivities to the						
-		(<u>≥</u>		
Т	OLE	RANCE	<u>0</u>	o o	It ved	dent		
	DAI	PTATIONS	cab	d us	g bu	g		
			Not applicable	Possibly could use	Using but could be improved	Using Independently		
Di	stanc	ce Learning						
A	dapti	ve Seating and Positioning						
El	ectro	nic Communication						
Oı	gani	zers / Day Planners						
Ot	Other							
	Comments:							

Assistive Technology Protocol Continued

No. of the last									
	MOBILITY								
	MOBILITY ACTIVITIES								
	Can the student independently								
Yes	No	Navigate at a reasonable pa		·	11				
Yes	No	Navigate outside on varied Tolerate and be mobile at the							
Yes	No	Carry a 5-pound backpack							
Yes	No					21			
Yes	No	Operate controls to activate comm devices? (i.e., electronic doors, ele	evator, v	valk li	g access ght)				
	MOBILITY ADAPTATIONS Not applicable Could use Using but could use improved Using but Could use Using but Could use Using but Could use Using but Could use improved Using Could use U								
Po	wer \	Wheelchair							
Ma	ınual	Wheelchair							
Po	were	d Scooter							
Wa	lker								
Ca	ne/C	rutches							
Gr	ab R	ails							
En	viror	nment Controls							
Otl	Other								
Co	Comments:								
4									

Yes										
Yes	No	partner? Independently operate a telephone?								
Yes	No	Independently communicate with non-familiar person on the telephone?								
Yes	No	Understand and remember simple v	erbal	instru	ctions?					
Yes	No	Understand and remember complex	verb	al inst	ructions	?				
COMMUNICATION Not applicable to the could use to the could be improved										
Ey	e-Ga	ze Board								
		or Spelling Board								
		nic Voice Output Device								
		er-Based Speech Device								
		e Telephone								
		e Writing Devices								
La	ptop	Computer								
TI	Y									
		ystem								
		utput Reminders								
		nic Organizers	_							
	hers	4								
C	Comments:									

	COMPUTER ACCESS								
C	COMPUTER ACCESS ACTIVITIES Can the student independently								
Yes	Yes No Perform manipulative tasks (includes turning computer on/off,								
		entering data, operating mouse, har							
Yes	No	manner? Access the Internet?							
Yes	No	Control the cursor?							
Yes	No	See the computer screen?							
Yes	No	Manage the keyboard?							
A	COMPUTER ADAPTATIONS No applicable to N								
Ke	yboa	ard/Built-in Adjustments							
Al	terna	ate Keyboard							
		een Keyboard							
Ar	m R	ests/Adjustable Work Station							
Al	terna	nte Mouse Function							
Pro	oduc	tivity Enhancement Software							
Vo	ice I	nput							
Vo	ice (Dutput							
Mo	orse	Code							
Sv	vitch	Operator/scanning							
		Writer							
		Adaptations							
	her								
Co	omn	nents:							

	LITERACY								
L	LITERACY ACTIVITIES Can the student								
Yes	No	Manipulate books and newspapers to read independently?							
Yes	No	Comprehend print materials prepare	ed for g	general	public?				
Yes	No	See text to read it?							
Yes	No	Physically produce written information							
Yes	No	Communicate ideas in a written for of proficiency?	mat at 1	their ex	epected l	evel			
LITERACY ADAPTATIONS Lossibly could be improved be improved in the independently independently independently independently independently in the independent in the i						Using independently			
Pa	ge T	urner/Book Holder							
Sc	anni	ng/Optical Character Recogn.							
Pi	cture	e Texts and Instructions							
Vo	ice (Output							
Hi	ghli	ghted Text/Enlarged Text							
Re	ecore	ded Materials							
Oı	rgani	zation Aids							
Ta	lkin	g Word Processor							
		uterized Text Adaptations							
Pr	oduc	ctivity Enhancement Software							
Si	gnat	ure Stamp							
		onic Organizers (i.e. palm computers)							
		Held Text Readers & Scanners							
O	ther								
C	omr	ments:							