RECORDKEEPING FOR ASSISTIVE TECHNOLOGY CONSIDERATION

	Date:				
Student's Name:	Birthdate:				
	Grade:				
School:					
Teacher:	Phone:				
Team Members	Position	Phone			
Team Members	1 Osition	THOIC			
Briefly describe the student and disabling condit	ion (note if history of seize	ures/allergies):			
Briefly describe educational tasks the student is not able to do because of the disability:					
Briefly describe the student's interests and prefer	rred activities:				
, , , , , , , , , , , , , , , , , , ,					
Briefly describe learning environments:					

COGNITIVE	INFORMATION
Processes and responds to information:	Demonstrates awareness of objects by:
without modifications	verbalizing
with additional thinking time	seeking with eyes
with repetition of instruction	seeking physically
with repeated practice	Other (specify):
with multiple methods of presentation	
In the area of problem solving, student: invents new strategies is independent asks for help waits passively for help acts impulsively is prompt dependent lacks awareness of problem Reads at grade level Describe other achievement levels:	Attends to task for appropriate time Concentrates in a distracting environment Understands cause and effect Chooses between items Carries out tasks of two or more steps Sequences series of items Recalls a sequence of items Classifies objects into categories Understands directional concepts Demonstrates symbolic representation with: objects photographs pictures alphabets and numerals Other (specify):
	INFORMATION
Vision	Comments:
Within normal limits	
Wears glasses or corrective lenses	
Has known visual impairment	
Lighting affects vision	
Lighting affects vision Needs objects placed in visual field	
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object	
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object	
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object	
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object Has figure-ground discrimination	
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object Has figure-ground discrimination Has depth perception	
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object Has figure-ground discrimination Has depth perception Hearing	Comments:
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object Has figure-ground discrimination Has depth perception Hearing Within normal limits	Comments:
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object Has figure-ground discrimination Has depth perception Hearing Within normal limits Has known hearing loss	Comments:
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object Has figure-ground discrimination Has depth perception Hearing Within normal limits Has known hearing loss Wears hearing aid/FM system	Comments:
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object Has figure-ground discrimination Has depth perception Hearing Within normal limits Has known hearing loss Wears hearing aid/FM system Has auditory perceptual deficits	Comments:
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object Has figure-ground discrimination Has depth perception Hearing Within normal limits Has known hearing loss Wears hearing aid/FM system	Comments:
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object Has figure-ground discrimination Has depth perception Hearing Within normal limits Has known hearing loss Wears hearing aid/FM system Has auditory perceptual deficits	Comments:
Lighting affects vision Needs objects placed in visual field Can fixate vision on stationary object Can follow a moving object Can scan to find object Has figure-ground discrimination Has depth perception Hearing Within normal limits Has known hearing loss Wears hearing aid/FM system Has auditory perceptual deficits Responds to sounds appropriately	

MOTOR									
Mobility and Positioning:			Comments (describe equipment, supports,						
			accessories, etc.):						
Walks independently									
Walks with assistance									
Uses wheelchair									
manua	1	otorized							
Sits independently in r									
Sits with supports/spec	cial chair	•							
Unable to sit upright									
Motor control:			Comments (range of movement, etc):						
1,10,01 001,1101,			Comments (runge of mo (ement, etc))						
head									
eyes									
eyebrow	$L \square$	$R \square$							
cycorow		К							
cheek	L 🗌	R 🗌							
chin									
mouth/tongue									
mountongue									
shoulder	L \square	R \square							
elbow	L 📙	R 📙							
forearm/wrist	$ _{L}\square$	$R \square$							
Torcarm/ wrist		К							
hand/fist	L 🗌	R 🗌							
finger(s)									
thigh/leg		R 🗌							
		IX []							
knee	L 🗌	R 🗌							
foot/heel	L 📙	R 🗌							
toe(s)									

Motor skills:	Comments:
☐ Eats independently ☐ Dresses independently ☐ Toilets independently ☐ Writes with pencil/pen ☐ Types with both hands ☐ Types with one or more digits ☐ Uses both hands for 2-handed task ☐ Holds/releases objects with control ☐ Points with accuracy amongitems ☐ with index ☐ with (specify body part)	
Factors interfering with motor function:	Comments:
Poor balance Fatigue/low endurance Uncoordinated movements Tremor Reflexes High muscle tone Low muscle tone Contractures	
Control enhancers, positioning components used at school:	Comments:
non-slip surface modified grips/handles/rims universal cuff/splint mouthstick/headpointer reacher slant board other	
special chair prone stander bolster seating supports wedge other	

ALTERNATIVE AUGMENTATIVE COMMUNICATION

Student's speech: can be understood by strangers can only be understood by family/close associates is difficult for family/close associates to understand is never understood by others What objects/events will motivate the student to communicate?																					
What o	bject	s/eve	ents	will n	notiv	rate ti			t to c												
Communication Function	Complex speech (sentences)	Multiple words (phrases)	One word utterance	Vocalizations (hum, whine, shout)	Complex signing	Gestures or single signs	Gestures or single signs	Shakes/nods head	Echolalia	Pointing	Leading (pulls hand)	Grab/reach	Gives object	Fixed eyegaze	Facial expression	Moves close/hugs	Moves away/leaves situation	Increased movement hyperactivity)	Aggression/frustration	Self-injury	Other (specify)
Request attention				,															·		
Request help																					
Express preference																					
Request a break																					
Cell you about omething/someplace																					
ndicate																					
ain/discomfort																					<u> </u>
ndicate confusion																					<u> </u>
Protest or reject omething or a																					
What are the student's potential message need call attention make simple choices signal emergencies confirm/reject make requests							reet xpre	peop ss en e an	le notio	quest n ractio											
	□ g	ive o	pini	ons									nicati								
				peecl								ique	info	rmat	ion						
				ol pa	pers				edit text												
take notes						other (specify):															

Best method of pres	senting choices to stude	nt:	
visual	auditory	tactile	combination
Communication into	erventions tried/used wi estural/sign system bject board ye pointing system icture board/book hotos olored line drawing lain line drawing omputer-based program	ith student:	Combination
	omputer-oased program		
Name.			
	edicated communication		
Student sequenc	es symbols/words to co	ommunicate a longer me	essage
	es multiple meanings to ch as sun, hot, yellow, o		of a sun having many
	ary items or cells displa rows columns	yed on the device/per b	ooard:
Selection method:	ow/column scanning	step scanning	auditory scanning
structuring adapting providing avoiding pacing the consister providing prompting waiting;	sistently to foster comming the environment to for activities to solicit studing meaningful opportunity yes/no questions and to the interaction; giving the other properties of the student grant of the student grant pauses to cue the other providing student with the student grant pauses to cue the other providing student with the student grant pauses to cue the other providing student with the student grant pauses to cue the other providing student with the student grant pauses to cue the other providing student with the student grant pauses to cue the other providing student with the student grant pauses to cue the other providing student with the student grant pauses to cue the other providing student with the student grant pauses to cue the other providing student grant gra	oster interaction lent participation ties for communication est questions e student time to communication atte t's communication atte t's expressive modes of	nunicate empts communication

COMPUTER/EQ	UIPMENT ACCE	SS	
Describe computer system:	Comments:		
Make			
List software titles available at school:		Student uses with success	Unable to use/has not tried yet
word processor			
Name:			

	Student uses	Not
List adaptive tools available at school:	with success	appropriate/
2.50 double to 5.50 diviniment de series in		Not required
spell checker		
Name:		
dedicated word processor		
Name:		
tape recorder		
imperiecorder		
Tayt to speech		
L text-to-speech Name:		
word prediction		
Name:		
voice recognition		
Name:		
alternative keyboard (expanded, mini, on-screen, etc.)		
Name:		
alternative mouse (trackball, joystick, trackpad, etc.)		
Name:		
touch display		
Name:		
keyguard		
switch interface/control unit		
Name:		
switch		
Name:		
switch		
Name:		
switch		
Name:		
switch		
Name:		
switch adapted toys		
Switch adapted toys		
others		
Names:		

INTERVENTION LOG

Educational task or activity:						
Performance expectations:						
Date:	Intervention used:	Performance outcomes:				