Individual Skills Assessment Development of IEPs for Students with Autism Spectrum Disorders The Individual Skills Assessment will assist in an effective transition from grade-to-grade, school-to-school, and class-to-class. The assessment is designed to provide up-to-date information regarding a student's unique needs and strategies that are effective in working with him/her ensure that the mandated 7 areas of consideration necessary to the IEP are addressed. The assessment should be completed annually by the individual, with the assistance of any support team and the family. This assessment helps the team to understand the additional requirements that must be considered when writing an IEP for a student who receives services within the eligibility criteria of an autism spectrum disorder.

	STUDENT INFORMATION					
NAME:			AGE:		BIRTHDATE:	
GRADE:			DIAGNOSIS:			
PARENT/FAMILY MEMBER/GUARDIAN:						
TEACHER/CASE WORKER:						

AREAS OF CONSIDERATION
1. Communication
2. Social/Emotional
3. Sensory
4. Environmental Profile
5. Repetitive/ Stereotyped
6. BEHAVIOR CONSIDERATIONS
7. Other

The verbal and	<b>1. COMMUNICATION</b> nonverbal communication need	ds of the child
RECEPTIVE LANGUAGE The ability to understand informa- sentences and meaning of what is	ation. Receptive language involv	
HAS DIFFICULTY WITH:		
Processing	Simple one step directives	Non-Verbal Cues
Non-literal Meanings	Multi Step (2 or more) directives	Other (specify):
Speaking in a stilted or an overly formal fashion		
NOTES:		
THE FOLLOWING EVIDENCED BASED	PRACTICES HELP THE STUDENT UNI	DERSTAND WHAT IS EXPECTED:
EXPRESSIVE LANGUAGE Describes how a student might co spoken language as well as any c language, etc. COMMUNICATES:		
Verbally	Limited verbal (some words)	Sign Language
Visual Communication System	Augmentative Alternative Communication (AAC)	
NOTES:		
THE FOLLOWING EVIDENCED BASED COMMUNICATION SYSTEM:	PRACTICES HELP THE STUDENT TO I	DEVELOP A FORMAL
	PRACTICES HELP THE STUDENT TO I BEHAVIOR INTERVENTIONS	DEVELOP A FORMAL DISCRETE TRIAL TEACHING
COMMUNICATION SYSTEM: ANTECEDENT BASED		

IEP GOALS WHICH TAKE THIS FACTOR INTO CONSIDERATION INCLUDE:

2. Social Emotional						
The need to develop social interaction skills and proficiencies.						
THE STUDENT HAS CHALLED	•					
Making or maintaining eye contact	Initiating greetings	Responding to Greetings	Taking turns during conversations			
Taking turns during games and activities	Maintaining topic for at least 3 turns during a conversation	Asking questions during conversational discourse	Observing non- verbal cues from peers and adjusts behavior accordingly			
Identifying a problem in a social situation	Stating a rational, acceptable solution to a problem in a social situation	Stating 2 different perspectives to a social situation	Stating or determining the meaning of figurative language phrases			
providing an expect	Observing personal space and providing an expected amount of distance when interacting with others		Facial expressions			
Recognizing faces a names	nd remembering	Rudeness	Always correcting others			
Does not understan	d jokes or sarcasm	Always needing to be right				
THE STUDENT:						
Interprets everything literally	Has difficulty working on a team	Cannot take a hint	Accepts criticisms of work			
MOST ACTIVELY PARTICIPA	ΓES IN:					
Prefers to be along	Small groups (1-3)	Moderate sized groups (5-12)	Large groups (15-30)			
MOST ACTIVELY PARTICIPA	TES OR SHOWS INTEREST	IN:				

Younger children	Same age peer		Older children		Adults
Does not show interest in interacting with others					

ACTIVELY ENGAGES WHEN	ACTIVITY	IS:					
Spontaneous	Prec	lictable		Practiced		Does not engage	
UNDERSTANDS AND USES A	PPROPRI	ATE SOCIAL BO	DY	LANGUAGE			
Facial expressions	Body posi	y tioning	oning Personal space Voice pitch and tone			-	
EMOTIONAL REGULATION				1 -			
Feels accepted	Isola	ates self		Has opportunit	y for l	eisure and recreation	
Is free from bullying	Has	Has friends		Counseling sup	Counseling supports are in place		
Appears overly anxious	Gets easi	upset ly		Easily frustrated by interruptions or minor changes in daily routine			
Overreacts to others' emotions	no a	Withdraws for no apparent reason		Distorts the ma	istorts the magnitude of a situation		
NOTES: THE FOLLOWING EVIDENCE	ED BASED	PRACTICES HA	VE	I BEEN USED TO SUPP	ORT TH	E STUDENTS SOCIAL AND	
EMOTIONAL GROWTH:				1	1		
ANTECEDENT BASED INTERVENTION		Behavior	AL ]	INTERVENTION	COMPREHENSIVE Behavioral Treatment for Young Children		
DISCRETE TRIAL INSTRUCTION		Modeling			Peer-Training		
SCRIPTING		Self-Man	AG	EMENT	SOCIAL SKILLS PACKAGE		
Story-Based Intervention		VIDEO MO			Visu	JAL SUPPORTS	
IEP GOALS WHICH TAKE T	HIS FACTO	OR INTO CONSID	ER.	ATION INCLUDE:			

<b>3. Sensory</b>									
				un	usual responses	to sen	sory experience.		
THE STUDENT HAS NO	OTABLE C	CHALLENGE	S WITH:						
Noise level and sounds	d	Touch			Lighting	Alertness leve		ls	
Smells		Taste	Textures Movement and balance		l				
Sense of body position		Visual distractions			Exhibiting unu when stressed	usual repetitive behaviors d			
THE STUDENT:									
Zones out Fidgets or rocks Exhibits odd, repetitive physical behave					avic	or			
SENSORY DIET									
ARE SENSORY BREAKS SCHEDULED INTO THE STUDENTS DAY? Y						Y	N		
FREQUENCY:									
DOES STUDENT SELF REGULATE OWN NEEDS APPOPRIATELY? Y						Y	N		
LIST SENSORY DIET A	CTIVITIE	S:							
Notes:									
THE FOLLOWING EVII		BASED PRAG	CTICES HAV	ΕB	EEN USED TO SUPP	ORT AN	D REGULATE THE		
STUDENTS SENSORY N ANTECEDENT BA INTERVENTION			Behavior <i>i</i>	AL I	NTERVENTION	Beh	APREHENSIVE IAVIORAL TREATM YOUNG CHILDREN		
COGNITIVE BEHA INTERVENTION F			Discrete 7 Instructio		AL	MO	DELING		
SCHEDULES	ACKAGE		SCRIPTING	JIN		SEL	F-MANAGEMENT		
STORY-BASED INTERVENTION			Stell-MANAGEMENT       TIME DELAY       VIDEO MODELING						
VISUAL SUPPORT OTHER: OTHER:									
IEP GOALS WHICH TA	KE THIS	FACTOR IN	ΓΟ CONSIDE	RA	TION INCLUDE:				

## **4.** CHANGES IN THE ENVIRONMENT

The needs resulting from resistance to environmental change or change in daily routines. CLASSROOM ENVIRONMENT:

PHYSICAL STRUCTURE

Specific arrangement of the learning environment and materials. Defines visual/auditory boundaries, organizes environment and minimizes visual/auditory distractions. Examples include furniture, barriers to minimize distractions, boundaries and defined areas, seating, labels, and instructional materials, etc.

STUDENT BENEFITS FROM:

Schedule

Visually tells student who, where, and when activities will occur. Establishes routines. Teaches 'first – then'. Aids in transitions. Provides predictability. Provides flexibility. Concept of discrete events. Accommodates receptive language difficulties. Examples include object, photo, icon, line drawing, written or a combination.

STUDENT BENEFITS FROM WHAT TYPE OF SCHEDULE:

TASK ORGANIZER

A method of task presentation that allows a student to function independently. Provides information what work to start, the amount of work to complete, what to do when done with work, and what to do next. Task organizers can be presented visually to a student left to right, top to bottom, matching colors, shapes, or symbols or written as a list.

STUDENT UTILIZES WHAT TYPE OF TASK ORGANIZER:

ROUTINE

An event that typically occurs in a student's day. Teaches independence in activity. Provides predictability. Accommodates receptive language difficulties. Examples include first – then, left to right, top to bottom, matching colors, shapes, or symbols or written.

LIST ROUTINES THE STUDENT FOLLOWS:

VISUAL STRUCTURE

Consists of three elements: Visual Organization – organizes materials and space; Visual Clarity – highlights important information and relevant parts; and Visual Instruction – instruction provided nonverbally. Visual structure capitalizes on visual strengths using visual teaching methods and minimizes auditory processing deficits. Examples include container organization, task organization, visual clarity (color coding and highlighting), and visual instructions (photo instructions and cut-out jigs).

Y N

Y N

Y N

Y N

Ν

LIST THE TYPES OF VISUAL STRUCTURE USED TO SUPPORT THE STUDENT:

TRANSITION FROM ACTIVITY TO ACTIVITY

DOES THE STUDENT TOLERATE CHANGES IN DAILY ROUTINE?

DOES THE STUDENT TRANSITION BETWEEN CLASSROOMS EASILY?

Does the student transition from a preferred activity to a non-preferred activity Y independently?

DOES THE STUDENT TRANSITION BETWEEN SCHOOL ACTIVITIES?

ARE TRANSITION CUES IN PLACE?

IF YES, WHAT TRANSITION CUES ARE PRESENT:

NOTES:

THE FOLLOWING EVIDENCED BASED PRACTICES HAVE BEEN USED TO HELP REDUCE ANXIETY AND ENABLE THE STUDENT TO ANTICIPATE CHANGE AND FOCUS ON THE IMPORTANT ACTIVITIES OF THE DAY.

Antecedent Interventio		BEHAVIORAL INTERVENTION	Comprehensive Behavioral Treatment for Young Children
COGNITIVE BE INTERVENTIO		DISCRETE TRIAL INSTRUCTION	Modeling
PIVOTAL RESI TRAINING		SCHEDULES	Scripting
Self-Manag	EMENT	STORY-BASED INTERVENTION	TIME DELAY
VIDEO MODEI	LING	VISUAL SUPPORT	OTHER:

IEP GOALS WHICH TAKE THIS FACTOR INTO CONSIDERATION INCLUDE:

5. Repetitive/stereotyped behaviors						
The needs result	ing from engagem	ent in repetitive act	ivities and stereo	typed movements.		
ENGAGES IN REPETIT	IVE BEHAVIORS:					
TARGET BEHAVIOR	Hypothesized Function	DOES IT INTERFERE WITH LEARNING?	HOW IS DATA COLLECTED?	Replacement Behavior identified:		
1.						
2.						
3.						
I/WE CAN TELL WHE	N HE/SHE IS GETTING	G UPSET WHEN:				
Generally calms b	EST WHEN:					
I/WE HAVE FOUND T	HAT WHEN HE/SHE I	S UPSET IT IS BEST NOT	то:			
Notes:						
THE FOLLOWING EVII BEHAVIORS:	DENCED BASED PRAC	FICES HAVE BEEN USED	TO SUPPORT TEACH	I REPLACEMENT		
ANTECEDENT BA	ASED E	BEHAVIORAL INTERVEN	Behav	REHENSIVE TIORAL TREATMENT DUNG CHILDREN		
COGNITIVE BEHA		ISCRETE TRIAL	Modei	LING		
INTERVENTION I		NSTRUCTION				
Pivotal Respoi Training	NSE S	CHEDULES	SCRIPT	ING		
Self-Managem		TORY-BASED NTERVENTION	Тіме С	)elay		
VIDEO MODELIN	G V	ISUAL SUPPORT	OTHER			
IEP GOALS WHICH TA	KE THIS FACTOR INT	O CONSIDERATION INCL	LUDE:			

The need for any posit		<b>DS AND INTERVENTIONS</b> ventions, strategies, and		ldress anv
5 5 1		ing from autism spectrum		uress uny
BEHAVIOR USED TO COMMUN	NICATE:			
TARGET BEHAVIOR 1:				
SENSORY NEED	ESCAPE	ATTENTION	TANGIBLE I	TEM
REPLACEMENT BEHAVIOR:			<u> </u>	
DOES FUNCTION OF REPLACE	EMENT BEHAVIOR MATCH	H FUNCTION OF TARGET BEH	AVIOR?	Y N
				1
TARGET BEHAVIOR 2:				
SENSORY NEED	ESCAPE	ATTENTION	TANGIBLE I	TEM
REPLACEMENT BEHAVIOR:	<u> </u>			
DOES FUNCTION OF REPLACE	EMENT BEHAVIOR MATCH	H FUNCTION OF TARGET BEH	AVIOR?	Y N
TARGET BEHAVIOR 3:				
Sensory Need	ESCAPE	ATTENTION	TANGIBLE I	ТЕМ
REPLACEMENT BEHAVIOR:				
				V N
DOES FUNCTION OF REPLACE	MENT BEHAVIOR MATCH	H FUNCTION OF TARGET BEH	AVIOR?	Y N
FRUSTRATION IS EXPRESSED			1 1	
INSTRUCTIONAL TIME	SMALL GROUP ACTIVITIES	TRANSITIONS	Gүм	
STRUCTURED TIME	LARGE GROUP	SOCIAL TIME	LUNCH	
UNSTRUCTURED TIME	ACTIVITIES CHANGES IN	HIGH DEMANDS		
	ROUTINE			
WHEN UPSET OR FRUSTRATE	ED, HE/SHE TYPICALLY D	DISPLAYS THIS BY:		
VERBAL OUTBURSTS	RUNNING	TANTRUMMING / CRYING	WITHDRAW	Ľ
SELF-STIMULATORY	AGGRESSION (SPECI			
BEHAVIOR OTHER (SPECIFY):				
EXPLAIN WHAT MAKES THE E	REHAVIOR WORSE:			

FUNCTIONAL BEHAVIOR ASSESSMENT					
Has a functional behavior assessment been conducted?		Y	Ν		
has a functional behavior assessment been conducted:					
BEHAVIOR INTERVENTION PLAN					
Has a behavior intervention plan been implemented?		Y	N		
has a behavior mervention plan been implemented.					
NOTES:					
THE FOLLOWING EVIDENCED BASED PRACTICES HAVE BEEN USED TO SUPPORT BE					
	MPREHENSIVE BEH.				
	EATMENT FOR YOU	NG			
	ILDREN				
	DELING				
INTERVENTION PACKAGE INSTRUCTION					
	RIPTING				
TRAINING					
SELF-MANAGEMENT STORY-BASED TIM	me Delay				
	HER:				
IEP GOALS WHICH TAKE THIS FACTOR INTO CONSIDERATION INCLUDE:	IILN.				
ILL GOALS WHICH TAKE THIS FACTOR INTO CONSIDERATION INCLUDE.					

<b>7. OTHER NEEDS</b> Other needs resulting from the child's disability that impact progress in the general curriculum, including social and emotional development.				
EXECUTIVE FUNCTIONING				
SELF-AWARENESS: The ability to assess how well you understand yourself and how you do the	1			
Does the student understand that people have their own thoughts that might be different than your own thinking?	Y	N		
Is the student aware that what you say and do causes others to have thoughts about you?	Y	N		
Can the student easily adapt to social situations as the context changes	Y	N		
Does the student consider the impact of how what you say impacts the feelings of others?	Y	N		
Does the student use strategies such as self –talk to inhibit impulses while speaking and interacting with others?	Y	N		
ORGANIZATION: The ability to establish and maintain order and keep track of things				
Does the student struggle to develop and manage organizational systems in school? Think about the backpack, folders, computer files, personal space, etc.	Y	N		
Does the student struggle to keep up with and locate necessary items, such as books, assignments, or phones?	Y	N		
Does the student frequently lose important items?	Y	N		
Does the student have difficulty finding necessary items?	Y	N		
TIME MANAGEMENT AND PLANNING: The ability to accurately estimate how long a task will to and to make efficient use of time	ıke			
Does the student often forget the materials needed to complete assignments?	Y	Ν		
Is the student able to get to places on time and with needed materials?	Y	Ν		
Does the student frequently complete an assignment, but leave it at home or forget to turn it in?	Y	N		
Does the student have difficulty judging how long a task will take to complete?	Y	Ν		
Does the student struggle managing time to complete long-term assignments?	Y	Ν		
Does the student you have difficulty keeping a schedule?	Y	Ν		

Does the student effectively use and maintain a calendar/ or planner?	Y	N				
ATTENTION: The ability to stay focused on a task when there are distractions or stay focused when the task is uninteresting to you						
Does the student get easily distracted by others or objects?	Y	N				
Does the student often get "lost in thought" or "day dream"?	Y	N				
Does someone have to provide frequent reminders to help keep the student on task?	Y	N				
EMOTIONAL AND BEHAVIOR [IMPULSE] CONTROL: The ability to stay calm even when faced with situations that can cause you to get upset, angry, sad, or frustrated. And the ability to stop yourself from doing things you shouldn't.						
Does the student frequently blurt out or interrupt during class or in class?	Y	N				
Does the student often get in trouble for acting without thinking of the consequences?	Y	N				
Does the student use self-talk to consider possible outcomes when making decisions?	Y	N				
Does the student often makes comments that unintentionally offend or upset others?	Y	N				
INITIATIVE: The ability to start projects or tasks without having someone tell you to begin						
Does the student struggle to initiate tasks and require reminders to do so?	Y	N				
Does the student have to be prompted to stay engaged in an activity?	Y	N				
Does the student rely on encouragement and prompting to get involved in an activity or discussion?	Y	N				
Does the student have good ideas but lack with the follow-through?	Y	N				
Does the student require a lot of encouragement to participate in group projects of social interactions?	Y	N				
PERSISTENCE: The ability to stick with a boring task from start to finish						
Does the student give up easily when tasks become difficult?	Y	N				
Does the student require lots of encouragement or reinforcement to complete tasks?	Y	N				
Does the student find value of performing well on assignments and long-term goals?	Y	N				
Does the student frequently start on projects or tasks, but then not complete them?	Y	N				
SELF-MONITORING: The ability to monitor and regulate own behavior						
Does the student always produce high-quality work?	Y	N				

Does the student review and check over work prior to turning it in?						Y	N	
Does the student have multiple support strategies to use if the current one is not working?						Y	N	
Does the	student self-n	nonitor actior	ns and comm	ents in social s	situation	s?	Y	N
FLEXIBILITY: The ability to make changes in your behavior or schedule								
Does the student struggle to manage changes in the routine or schedule?						?	Y	Ν
Does the	student ever l	have issues co	ompromising	g with others?			Y	N
Does the student struggle to find new approaches to completing tasks or solving problems?					Y	N		
Does the student have difficulties compromising with others?					Y	Ν		
Does the student struggle to understand and consider the opinion of others?					Y	N		
IEP GOALS WHICH TAKE THIS FACTOR INTO CONSIDERATION INCLUDE:								
REINFORC	ement (List re	WARDING ITEMS	5)					
Activities Objects			Music		Movies/Games			
OTHER REINFORCERS:								
IEP GOALS WHICH TAKE THIS FACTOR INTO CONSIDERATION INCLUDE:								
Self-Car	E ROUTINES							
		Follows vis	ollows visual support/task organizer					
IEP GOALS WHICH TAKE THIS FACTOR INTO CONSIDERATION INCLUDE:								

## LEARNER PROFILE

<b>1. COMMUNICATION</b> The verbal and nonverbal communication needs of the child.					
Student Needs	Supports and Strategies				
<i>2.</i> <b>Social</b> <i>The need to develop social inter</i>	<b>/ EMOTIONAL</b> raction skills and proficiencies.				
Student Needs	Supports and Strategies				
<b>3. Sen</b> The needs resulting from resistance to enviro					
Student Needs	Supports and Strategies				

4. Changes in th	ie Environment
The needs resulting from resistance to enviro	nmental change or change in daily routines.
Student Needs	Supports and Strategies
5. Repetitive /Ster	EOTYPED BEHAVIORS
The needs resulting from engagement in repe	etitive activities and stereotyped movements.
Student Needs	Supports and Strategies
6. Behavior Needs	AND INTERVENTIONS
The need for any positive behavioral interventions,	
difficulties resulting from a	• • • •
	autsm spectrum utsoruer.
Student Needs	Supports and Strategies
Student Needs	Supports and strategies
	n Nama
7. Отне	-
Other needs resulting from the child's disa	bility that impact progress in the general
curriculum, including social	and emotional development.
	·
Student Needs	Supports and Strategies