Classroom Environment and Tea	aching Asse	ssmen	t-Revised for (	Online and Remote (CE	TA-ROR)
Date:	Start time: Start time: Start time:	End time: End time: End time:		☐ Observation ☐ Self-Assessn	nent
Classroom teacher:	Building:			District:	
Observer:	Type of classroom:	☐ Gen Ed	or 🗆 Spec Ed	Other:	
PURPOSE: The CETA-ROR is a coaching tool for teams to including students with ASD. Teams are encouraged to use intended as a teacher or guardian evaluation tool nor sincluding progress monitoring of IEPs, other program asses RECOMMENDED COLLABORATIVE PROCESS FOR COMPLEST. Identify a CETA-ROR team to complete the process. Recoal classroom teacher	e the tool as part of a should it be the sole ssment tools, and pro TION OF THE CETA-R	a collaborati e source of ogram outco	ve process for identifying s data for classroom assess ome data are recommende	strengths and priorities for improvement. ment or decision-making. A combination	The tool is not of information
<ul> <li>b. staff or parent/guardian who provide classroom su c. building, district and ISD coach(es)</li> <li>d. building principal or other relevant administration e. facilitator and note taker for the meeting</li> <li>2. Hold a CETA-ROR team meeting prior to completing the a. Establish a collaborative process</li> <li>b. Review and discuss the CETA-ROR items</li> <li>c. Establish roles and responsibilities including: <ul> <li>Classroom teacher(s) to complete the CETA-F</li> <li>Objective, qualified observer(s) conduct CETA d. Establish timelines and a CETA-ROR review meeting</li> </ul> </li> <li>3. Classroom teacher(s) and observer(s) complete the CETA-FOR review meeting</li> <li>4. Hold the CETA-ROR review meeting using the CETA-R View</li> </ul>	e CETA-ROR. Recomm ROR as a self-assessm A-ROR observations a date TA-ROR and prepare t	nent across multi their data ai	ole dates and times nd notes for the meeting	ities for improvement, and action steps	
CODING SYSTEM:	<u> </u>			CONTENTS: (Click on icons below)	
<b>3 = Evident:</b> Item is clearly evident the majority of the time fidelity.	e and is implemented	d with	■ ENVIRONMENT	,	
2 = Inconsistent: Item is evident some of the time and/or timplemented with fidelity.	the item is not consist	stently	<ul><li>✓ VISUAL AND ORGAN</li><li>✓ POSITIVE BEHAVIOR</li></ul>	IIZATIONAL SUPPORTS  AL INTERVENTIONS AND SUPPORTS	
1 = Emerging: Item is evident during a limited portion of the early stages of implementation.	ne time and/or is in th	he	INSTRUCTION AND	ACADEMIC ENGAGEMENT	<b>1</b>
<b>0 = Not Evident:</b> Implementation of the item is not eviden	ıt.			SYSTEMS AND SUPPORTS	TO TO THE REAL PROPERTY OF THE PARTY OF THE
*Circle or shade a number for each item below. For subsequent observat level number to denote progress.	ions, circle or shade the hi	igher	■ SOCIAL INTERACTIO ■ ADULT SUPPORT AN	N AND PEER TO PEER SUPPORTS  ID INTERACTION	iii

	C	Environment lick on the link above for examples			
	CLASSROOM	ON-LINE PLATFORM	REMOTE	IMPLEMENTATIO SCALE	ON
1. Climate: Notes:	positive and respectful as demonstrated by affirmative staff-to-student interactions and staff-to-staff interactions. Children work better when they feel safe, cared for and acknowledged. The learning climate should reflect an openness to learning for all.	same as the classroom column. Teachers should refrain from disrespectful interactions such as muting a student instead of teaching them how to engage online.	same as classroom column with positive and respectful as demonstrated by affirmative guardian-to-student interactions.	Classroom         0       1       2         Online         0       1       2         Remote         0       1       2	3 3
2. Space: Notes:	physical space is organized and areas are visually defined to indicate the purpose and expectations.	platform space is labeled and organized using visual icons.	a designated area for learning is established. If this area is a multi use space (e.g., kitchen table), have your student set up work materials and clean them up each day as a part of your schedule.	Classroom         0       1       2         Online         0       1       2         Remote         0       1       2	3 3
3. Environmental Arrangement:  Notes:	classroom is conducive to learning for all students (e.g., students can see instruction, distractions are minimal) and staff can freely monitor and access every student.	whole group/small group activities are chunked so that students are focusing on one-two things at a time	designated area is free from distractions like loud noises, other people, and non-school technology.	Online	3 3
4. Materials, Activities, and Equipment:  Notes:	prepared and ready for instruction.	learning plans sent home in advance and include links with embedded logins to aid family if possible.	are organized and ready to go. Things that may be useful are bins for paper and notebooks, whiteboards, pencil boxes, and a checklist of what to clean up/plug in at the end of the day.	Classroom  0 1 2  Online  0 1 2  Remote  0 1 2	3 3

		l and Organizational Supports ck on the link above for examples				
	CLASSROOM	ON-LINE PLATFORM	Remote	IMPLEMEN SCAL		N
5. Daily Schedule:  Notes:	reflects what the entire class is doing for the entire day and is used by all students. Schedule is grade and ability appropriate, posted, and used during times of transition and regrouping so it is clear upon entry where the class is in the schedule.	introduced at the beginning of the live learning session and is referenced and updated throughout the session as tasks are completed.	reflects activities that will occur for the entire day in the order they will occur. Not individual tasks for each. Can be guardian/student made or provided in advance by the teacher.	Classro  0 1  Onli  0 1  Remo	2 ne 2	3 3 3
6. Instructional Schedule:  Notes:	activities are broken down into mini-schedules (e.g. Reader's Workshop -read with teacher, word work, etc) or task analyses (steps for collecting materials, logging onto devices, etc.).	same as the classroom column.	same as the classroom column and guardians can make these or they can collaborate with the teacher for more standard schedules.	Classro 0 1 Onli 0 1 Remo	2 ne 2	3 3
7. Individual Visual Schedules:  Notes:	readily available to students who need additional support, reflect students' needs, abilities, and interests, and students are supported in using them independently during times of transition and regrouping so it is	switching or adding to their daily schedule may be necessary when an online meeting with their teacher or peer occurs.	since they are the only student, the daily schedule should suffice. May be necessary for students where there are siblings being taught at the same time.	Classro 0 1 Onli	2	3
	always clear where they are in the schedule.			0 1 Remo	2 ote	3

8. Transitions:  Notes:	occur with predictable routines, signals or cues.	for live learning sessions, the daily schedule is used to show completion of an activity and prepare students for what is coming next.	same as the classroom column.	Classr 0 1 Onli 0 1 Rem 0 1	2 3 ne 2 3
9. Independent Transitions:	are supported through the use of visual systems and strategies (e.g. visuals, peers, prompt fading).	during live whole group instruction, visual schedules are used and referenced throughout to prepare students for transitions.	after the direction to transition is given, the student should complete the transition with the most independence and least intrusive prompt when necessary.	Classr 0 1 Onli 0 1 Rem 0 1	2 3 ne 2 3
10. Schedule Changes:	are addressed with as much advance notice as possible to prepare students for changes and include specific strategies to reduce distress such as change cards and updating the visual schedule.	are designated with an icon to alert the student of that change.	same as the classroom column.	Classr 0 1 Onli 0 1 Rem 0 1	2 3 ne 2 3
11. Visual Supports	used to enhance understanding of verbal instructions and expectations, increase engagement, support independence in task completion, and reduce challenging behavior (e.g. task lists, mini schedules within schedules, visual timers, self-management systems).	may be on the platform itself (e.g., countdown icon) or a signal from the online teacher.; also includes visual expectations, schedules, tasks lists for the online learning environment.	same as the classroom column.	Classr 0 1 Onli 0 1 Rem 0 1	2 3 ne 2 3
12. Self-Management Systems:	are individualized and used to increase engagement and independent task completion and reduce challenging behavior.	same as the classroom column. Consult between the school and home occurs for the creation, implementation, and monitoring of the system.	same as the classroom column.	Classr 0 1  Onli 0 1  Rem 0 1	2 3 ne 2 3

	and the second	avioral Interventions and Sup k on the link above for examples	ports	
	CLASSROOM	ON-LINE PLATFORM	Remote	IMPLEMENTATION SCALE
13. Behavioral Expectations:  Notes:	are positively-stated, visual, clear, appropriate for the level of the student and posted. Used to increase wanted behavior by noticing when they are following the rules and review them daily or when needed.	same as the classroom column. They are detailed for all components of the online platform and available in a variety of ways (e.g. printed out, ppt @ the beginning, posted in resources, etc).	same as the classroom column. Can be created with the student or premade and reviewed with the student.	Classroom  O 1 2 3  Online  O 1 2 3  Remote  O 1 2 3
14. Error Correction Procedures:	are used when expectations are not followed (e.g., review expectations, model the appropriate behavior, practice correct behavior).	same as the classroom column. In addition, teachers utilize breakout rooms, private chats (ie. other modes of communication) to address the student 1:1.	same as the classroom column.	Classroom  0 1 2 3  Online  0 1 2 3  Remote  0 1 2 3
15. Positive Feedback:  Notes:	specific and provided at least 5 times more frequently than corrective feedback.	live sessions- expected behavior is reinforced through verbal or written acknowledgement (e.g. use of chat tool).  asynchronous learning- given through discussion boards, feedback on student work, badges when applicable, etc.	same as the classroom column.	Classroom  0 1 2 3  Online  0 1 2 3  Remote  0 1 2 3
16. Reinforcement Systems: Notes:	are used for students who require additional support to increase engagement and independence in task routines and activities. These are coordinated with families for students who require tangible reinforcement.	Utilize a "whole class" system focused on the level of support that the student most in need requires. If necessary, individual systems are created and developed between the home and school. When possible, adult support may be utilized to provide a system only to the student who requires it.	same as the classroom column. If tangible items or activities are used, they should be reserved for remote learning and not something the student has access to at other times in the home setting.	Classroom         0       1       2       3         Online         0       1       2       3         Remote         0       1       2       3

17. Choice-Making and	opportunities for choices are	during asynchronous learning,	same as the classroom column. May	Classroom				
Flexibility: Notes:	numerous and embedded within all activities. This may mean more flexibility for staff (e.g., giving student	students may choose from a selection activities to complete within a certain expectation as set by the teacher (e.g.	include going along with the naturally occurring situation that interrupts teaching at home (e.g., allow a	0	1 On	2 line	3	
	their choice, changing a mini schedule, adopting a different	2 out of 4 of the activities, choice of day). Opportunities for choice in how	student to take a phone call that interrupts instruction, take the dog on	0	1	2	3	
	mindset, moving on from a difficult activity and coming back to it later,	responses are given are included as well.	a walk when the dog needs it, etc.).		<u> </u>	note		
	switching staff).	weii.			Π			
				0	1	2	3	
18. Proactive and	are clearly evident to increase	same as classroom.	Same as classroom column.(e.g.,		Class	room		
Preventive Strategies:	engagement and prevent challenging behaviors (e.g. visual schedules, visual		stagger activities between preferred and non-preferred, schedule leisure	0	1	2	3	
Notes:	prompts and supports, seating arrangements, choice-making		time, use visuals, timers, choice making, etc.).		ı –	line		
	opportunities, teacher proximity).		making, etc.).	0	1 Ren	2 note	3	
				0	1	2	3	
19. Break Procedures:	are specified and implemented	for live sessions, teachers include a	use of non-contingent breaks is		Class	room		
Notes:	consistently to assist students with	ulation. Students are may step away from the group and non-contingent breaks cause an	=	0	1	2	3	
	supported to independently initiate		increase in challenging behavior,		_	line		
	and return from break.	a break. (protocol needs to be developed).	guardians reach out for further support.	0	1 Ren	2 note	3	
				0	1	2	3	
20. Differential	is used in a consistent manner to	for live sessions, differential	same as the classroom column.		Щ	room		
Reinforcement:	reinforce expected behaviors and	reinforcement is used in a consistent	Guardian reaches out for assistance for further training when needed.	0	1	2	3	
Notes:	remove reinforcement for challenging behaviors.	manner to reinforce expected behaviors and remove reinforcement			On	line		
	bendviors.	for challenging behaviors.		0	1	2	3	
				0	Ren 1	note 2	3	
21. Responses to	responses are emotionally neutral and	same as the classroom column during	same as the classroom column. ideas		Class	room		
Challenging Behavior:	non-punitive, and incorporate more frequent use of visual supports than	a live session.	for a tier one-type system are available for all families. Guardians	0	1	2	3	
Notes:	verbal interaction. Adults quickly and		with more intense needs reach out for further support.		_	line		
	consistently follow a documented behavior support procedure or			0	1 Ren	2 note	3	
	individual behavior plan.			0	1	note 2	3	
				Ľ			3	

## **Instruction and Academic Engagement** Click on the link above for examples IMPLEMENTATION **CLASSROOM** ON-LINE PLATFORM Remote SCALE Classroom 22. Access to the General all teachers working with the student students are using the same class curriculum should be identical to that **Education Curriculum:** collaborate so that the general materials, curriculum and platform as used in the brick and mortar setting. 2 education curriculum is an integrated their peers. Materials may depend on what is Online Notes: component and the basis of each available in the remote setting. students' academic program. Remote 0 1 2 23. Accommodations and are used to enhance engagement, the classroom curriculum is same as the classroom column and Classroom differentiated to meet the needs of Curriculum comprehension and independent task are provided by the teacher in 2 Differentiation: completion. the student and available to that advance. Guardian reaches out for student upon receiving the classroom further assistance when needed. Online Notes: materials. Remote 0 1 2 Classroom 24. Clear Instructions: Instructions are provided in a way instructions are supplemented with a same as the classroom column. 1 2 that students are able to complete written list (e.g. numbered or Notes: tasks as independently as checklist) posted on the platform (e.g. Online possible(e.g., clear explanation, use of slides, google classroom, etc.). 1 2 visual supports, broken down into Remote steps). 0 Classroom 25. Engagement: fostered through meaningful activities students have the opportunity to same as the classroom column where using strategies to increase participate in whole group live applicable. 1 2 Notes: participation in small and large group discussion, discussion boards via Online instruction, independent work, and platform, breakout rooms, etc. 1 2 classroom routines (e.g.,opportunities Remote to respond, preferred interests, peer supports, mini schedules, 2 self-management systems).

26. Active, Student	integrated across subjects and	same as the classroom column. Online	same as the classroom column.		Class	room	
Responding:	assignments with high rates of	engagement tools (ie.completing a		0	1	2	3
Notes	opportunities to respond (OTR).	poll, using status icons, white boards) are used throughout the live session.			On	line	
Hotes		are used throughout the live session.		0	1	2	3
						note	
OT -500 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				0	1	2	3
27. Efficient Use of Time:	focused on instruction and learning opportunities to maximize time on	Recorded videos introducing content should be limited to six minutes for	same as the classroom column.			room	_
Notes	task and academic engagement.	an asynchronous environment.		0	1 On	2 line	3
		Student wait time is minimized by		0	1	2	3
		having instructions for use of		Ü		note	J
		technology ready.		0	1	2	3
28. Instructional Schedule:	combination of interactive group	combination of whole-group	same as the classroom column and			room	
Notes	instruction, small group activities, and	meetings, small group/breakout	are given to the guardian in advance;	0	1	2	3
Notes	independent tasks is included.	rooms, and independent tasks.	takes into consideration independent work time and leaves out groups		On	line	
			unless taking part in a live online	0	1	2	3
			session.		Ren	note	
				0	1	2	3
29. Activities and	are consistent with grade-level	are consistent with grade-level	are provided in advance and are		Class	room	
Materials:	expectations.	expectations as well as accessible (e.g.	consistent with grade-level	0	1	2	3
Notes		text-to-speech, closed captioning) to promote independence.	expectations.		On	line	
		promote macpenaemee.					_
				0	1	2	3
					Ren	note	
				0	1	2	3
30. Instructional Feedback and Support:	specific and provided to facilitate academic success; faded	same as the classroom column.	same as the classroom column.		Class	room	
and Support.	systematically to promote			0	1	2	3
Notes	independence.				On	line	
				0	1	2	3
					Ren	note	
				0	1	2	3
				Ŭ			J

		nication Systems & Supports on the link above for examples	111111	
	CLASSROOM	ON-LINE PLATFORM	Remote	IMPLEMENTATION SCALE
31. Forms of Communication (e.g. visual system, sign, AAC device):  Notes:	functional, individualized, and available at all times.	must ensure that closed captioning, microphones, and other instructional technology are available and that there is a backup plan if they are not working.	same as the classroom column.	Classroom         0       1       2       3         Online         0       1       2       3         Remote         0       1       2       3
32. Communicative Functions:  Notes:	full array of communication, including: initiations, responding, commenting, requesting, choice-making, and answering yes and no are actively modeled and supported.	teacher's expectation for communication within the on-line platform is explicitly taught and supported.	same as the classroom column.	Classrow         0       1       2       3         Online         0       1       2       3         Remote         0       1       2       3
33. Communication Opportunities:  Notes:	fostered by creating situations and utilizing naturally occurring situations to facilitate interactions with a variety of peers and adults.	students are given opportunities during live instruction (e.g. use of breakout rooms) and asynchronous instruction through discussion boards and other platforms.	student is given opportunities for the full array of communication as stated above with both naturally occurring and fostered opportunities with whomever is available in the remote setting.	Classroom         0       1       2       3         Online         0       1       2       3         Remote         0       1       2       3
34. Unconventional Communication Attempts (e.g., yelling)  Notes:	recognized as a form of communication and followed with least restrictive prompt to use an individualized functional communication system.	same as the classroom column.	same as the classroom column.	Classroom         0       1       2       3         Online         0       1       2       3         Remote         0       1       2       3

		tion and Peer to Peer Support he link above for examples	Tith				
	CLASSROOM	ON-LINE PLATFORM	Remote	IMP	LEME SCA	NTATI	ON
35. Peer Interaction:  Notes:	opportunities are available during whole and small-group instruction, independent work time, and non-instructional activities (e.g.,	small-group and whole-group meetings/communications are created through available media/technology and are overseen by a school staff	applicable only if other students are also being taught remotely in the home setting. Most likely small group,	0	Class 1	room 2	3
	lunchtime, hallway transition, extracurricular activities).	member.	(e.g., guardian reads a story out loud) non-instructional activities (e.g., lunchtime, age-appropriate game).	0	1	line 2	3
36. Peer Supports:	classmates who model appropriate	designated classroom peers are	same as the classroom column when another student is available.	0	1	note 2 room	3
Notes:	grade-level behaviors in the areas of social skills, independence and engagement. Help is delivered on a	identified by staff so that should a student need support, he/she has a specified student to reach out to to		0	1	2 line	3
	natural basis rather than being seen as mentors or mini-helpers.	ask for help, etc.		0	1 Rem	2 note	3
37. Meaningful	promoted by including	promoted by including	applicable only if other students are	0	1 Class	2 room	3
Interaction with Peers:  Notes:	grade-appropriate activities in the curriculum (e.g., group projects, small group tasks) and embedding preferred interests as mediums of exchange in	grade-appropriate activities in the curriculum (e.g., group projects, small group tasks) and embedding preferred interests as mediums of exchange in	also being taught remotely in the home setting and if they share preferred interests and grade appropriate activities (e.g., a small-group task age-appropriate for all).	0	1 On	2 line	3
	grade-level materials and activities.	grade-level materials and activities.		0	1	2	3
			0	Ren 1	note 2	3	

	——————————————————————————————————————	dult Support and Interactions lick on the link above for examples		
	CLASSROOM	ON-LINE PLATFORM	Remote	IMPLEMENTATION SCALE
38. Adult Interactions with Students:  Notes:	interactions are respectful and maintain the dignity of students at all times (e.g., talking to students directly with grade-appropriate language and tone, not talking about students with other staff in front of them, respecting students' unique interests, emphasizing successes, and correcting behavior privately).	same as the classroom column.	same as the classroom column. If a behavioral issue needs to be addressed, the guardian should schedule a meeting when the child is not present so that they are not talking about the student in front of them.	Classroom         0       1       2       3         Online         0       1       2       3         Remote         0       1       2       3
39. Adults Focus on Student Engagement:  Notes:	throughout the school day; avoids distractions that detract from teaching and interacting with students (e.g., irrelevant adult social conversations).	for specific questions or needs, office hours are available, allowing class/instructional time to remain student-focused.	for specific questions or needs, guardians know who to contact for further assistance.	Classroom       0     1     2     3       Online       0     1     2     3       Remote       0     1     2     3
40. Adults Support Independence and Engagement:  Notes:	supported across routines and activities; communicate fair and equitable academic and behavioral expectations that are consistent with the expectations of all students in that grade-level.	same as the classroom column.	same as the classroom column.	Classroom         0       1       2       3         Online         0       1       2       3         Remote         0       1       2       3
41. Adult Instructions:  Notes:	clear and concise; verbal language is paired with visual supports to convey essential instructional information, give directions, redirect off-task behavior, and encourage participation.	a plan is in place between home and school to redirect off-task behavior with minimal verbal interaction.	a plan is in place between home and school to redirect off-task behavior with minimal verbal interaction.	Classroom         0       1       2       3         Online         0       1       2       3         Remote         0       1       2       3

## **CETA-ROR Visual Organizer**

Visual Organizers are used with the START Effective Teaming and Meeting Mechanics process guide. This CETA-ROR Visual Organizer is designed to help teams establish classroom priorities after completing the CETA-ROR. It can be used as a note-taking tool during the CETA-ROR review meeting, and visually displayed to the team through a projector, chart paper, or a whiteboard. As part of the process, team members can write strengths and priorities on post-it notes and place them in the appropriate section. The team can then cluster the items, and based on top clusters, discuss priorities and action steps for each section. The meeting should include a follow up review of progress.

Section	Items of Strength	Items of Priority	Action Steps	Follow-Up
Classroom Environment				
Visual and Organization Supports				
Positive Behavioral Interventions and Supports				
Academic and Instructional Approach				
Communication Systems and Supports				
Social Interaction and Peer to Peer Support				
Adult Support and Interactions				