

AT Data Collection Tool for Instructional Practices

*Indicators from the Instructional Practices section of Identified Pillars of High-Quality Programming for Technology

School:

Observe	r:	School Year:							
		Rating Description/Evidence	Date						
		Rating Description/Evidence							
AT Cons idera tion	1.	The <u>AT Consideration Guide</u> is used to assess the needs of each individual student annually at a minimum.							
	2.	Decisions regarding the need for AT devices/services are based on each student's IFSP/IEP goals/objectives, Transition Plan and goals.							
	3.	AT has been determined necessary to promote the student's access to, progress within, and/or participation/independence with curricular/extracurricular activities.							
	4.	AT needs are reassessed any time changes in the student's environment, instructional tasks or Transition Plan result in student needs not being met.							
Tran sition	1.	AT requirements in the receiving environment are identified during the transition planning process.							
	2.	Transition plans address the AT needs of the student, including roles and training needs of team members, subsequent steps in AT use, and follow-up after transition takes place.							
	3.	Transition planning empowers the student using AT to participate in the transition planning at a level appropriate to age and ability.							
Tea m Proc ess	1.	The student and family/caregivers are included in the process for consideration of need, as documented on the <u>AT Consideration Guide</u> .							
	2.	The student and family/caregivers are included in the development of a structured implementation plan, documented on the SETT <i>Framework</i> and/or AT <i>Consideration</i> Process Guide .							
AT	1.	The <u>SETT Framework</u> is utilized to gather and analyze data about the student's educational goals, skills and needs, customary environments, and							

Teacher:



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Dete		curricular, instructional and functional tasks.			
rmin ation	2.	Assessment data is collected through record review, assessment, observations in all environments, and interviews of all team members, the student, and family/caregivers.			
	3.	Determination of need includes consideration of educational goals, standard classroom/program materials or practices, existing accommodations, student progress, and level of independence.			
	1.	AT implementation is based on a collaboratively developed plan, with consideration of all environments.			
AT Integr	2.	A structured plan for implementation is shared among all team members.			
IEP Docu ment ation	3.	Support of AT implementation is a shared responsibility, including all persons supporting the student.			
	1.	AT Consideration is indicated in the Special Factors, based on outcome of the <u>AT Consideration Guide</u> .			
	2.	AT needs are described in the IEP PLAAFP statement.			
	3.	AT may also be indicated in IEP Goals and Objectives, Programs and Services, Supplementary Aids and Services, Testing Accommodations, Transition and any Accommodations.			
Data Colle	4.	AT is described in the IEP with general, non-specific terms (e.g. no brand names).			
	1.	Individualized data is collected to determine student progress, independence or increased participation utilizing AT supports.			
	2.	Data is collected across environments.			
ction	3.	Data collection is reviewed at scheduled intervals, which includes progress or independence in the areas of need identified.			
Effec	1.	Implementation plan is modified based on data review.			
tiven ess	2.	Implementation plan is also reviewed at the time of any change to the environment, goals/objectives, or instructional tasks and activities.			
AT Instructional Practices Total Score			/24	/24	/24