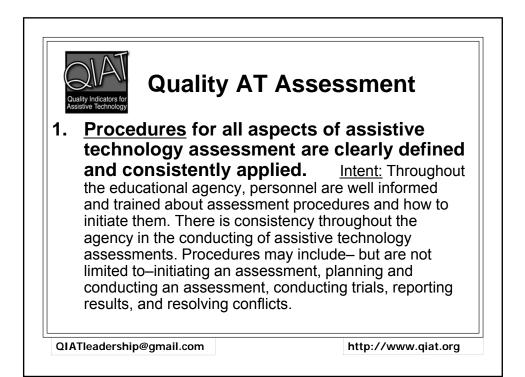
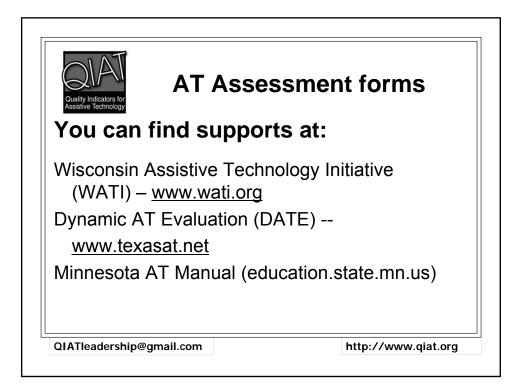


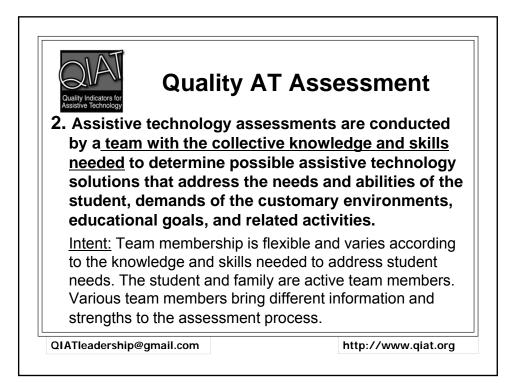
	1. Considera	ation
Quality Indicators for Assistive Technology	2. Assessm	ent
	3. Documen	tation in the IEP
	4. Implemen	tation
	5. Evaluation	n of Effectiveness
	6. Transition	l
	7. Profession	nal Development
	8. Administra	ative Support
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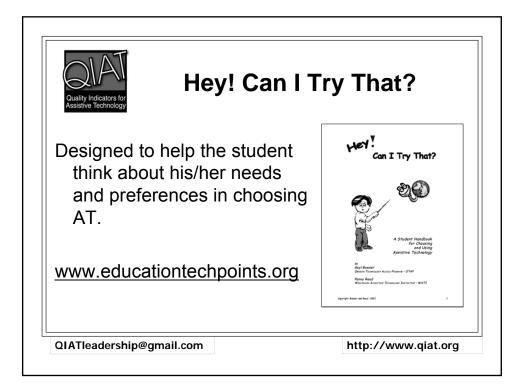
Quality Indicators for Assistive Technology	technolog	<u>ires</u> for all a y assessme stently appli	nt are clear			
1 Unacceptable	2	3	4	5 Promising Practice		
No procedures are defined.	Some assessment procedures are defined, but not generally used.	Procedures are defined and used only by specialized personnel.	Procedures are clearly defined and generally used in both special and general education.	Clearly defined procedures are used by everyone involved in the assessment process.		
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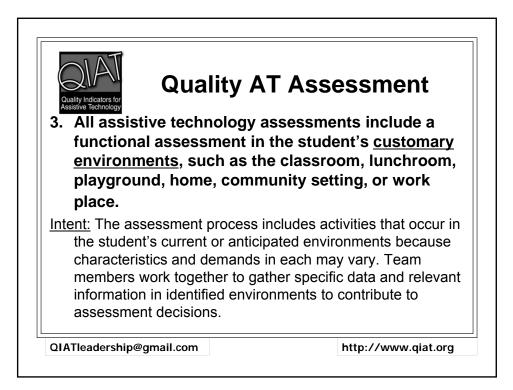


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Home 21st Century Skills			
Assistive Technology	Technology at the Secondary Level- Iowa LDA October 13, 2013		
Quick Book of Transition	Assistive Technology Consideration Checklist - Make a copy		
Assessments Resources			
Special Education Across	Based on the Assessing Student Needs for Assistive Technology (A	SNAT) and produced in collaboration wit	h Jill Gierach.
the United States WHS	former Director of the Wisconsin Assistive Technology Initiative		en en ensideri,
WHS Work Experience	Presentation: ATEAM: Building Bridges April 16, 2013		
Assessments			
	Assistive Technology Assessment for COPYME Community School District		
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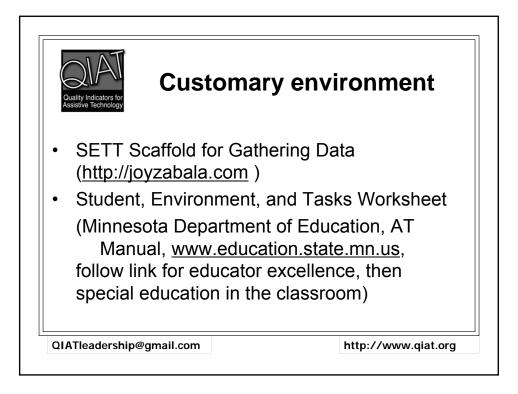


Quality Indicators I Assistive Technolog	team with the determine pos address the n	echnology asses <u>collective know</u> ssible assistive t eeds and abilitie y environments, ies.	ledge and skills technology solutes of the studer	<u>s needed</u> to utions that it, demands of
1 Unacceptable	2	3	4	5 Promising Practice
A designated individual with no prior knowledge of the student's needs or technology conducts assessments.	A designated person or group of individuals who have knowledge of technology, but not of the student's needs, environments, or tasks conducts assessments.	A designated team with knowledge of AT conducts assessments with limited input from individuals who have know- ledge of the student's needs, environments, and tasks.	A team whose members have direct knowledge of the student's needs, environments, tasks, and knowledge of AT generally conducts assessments.	Flexible teams formed on the basis of knowledge of of the individual student's needs, environments, tasks, and expertise in AT consistently conduct assessments.
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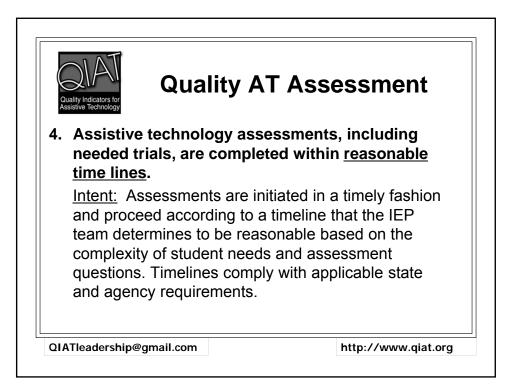




3. All assistive technology assessments include a functional assessment in the student's <u>customary environments</u> , such as the classroom, lunchroom, playground, home, community setting, or work place.								
1 Unacceptable	2	3	4	5 Promising Practice				
No component of the AT assessment is conducted in any of the student's customary environments.	No component of the AT assessment is conducted in any of the customary environments, however, data about the customary environments are sought.	Functional components of AT assessments are sometimes conducted in the student's customary environments	Functional components of AT assessments are generally conducted in the student's customary environment s.	Functional components of AT assessments are consistently conducted in the student's customary environments.				

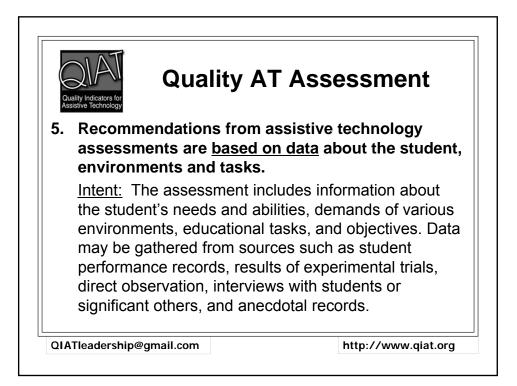


Student, Environment, and Tasks Worksheet
Student Name Grade Date
Directions: Complete information about the student, environment, and the tasks prior to the IEP meeting to develop information about assistive technology status and potential needs. This worksheet should be completed by members of the team who are familiar with the student. Please bring the completed Student, Environment, and Tasks Worksheet to the planning meeting.
I. Student
1. What does the student need to do, but is currently unable to do?
2. What are the student's strengths, abilities, accomplishments, and/or motivators? Any "success stories" you would like to share?
3. What are the student's unique needs?
4. What strategies or accommodations have you used successfully for this student?



4. Assistive technology assessments, including needed trials, are completed within <u>reasonable time</u> <u>lines</u> .								
1 Unacceptable	2	3	4	5 Promising Practice				
AT assessments are not completed within agency timelines.	AT assessments are frequently out of compliance with timelines.	AT assessments are completed within a reasonable timeline and may or may not include initial trials.	AT assessments are completed within a reasonable timeline and include at least initial trials.	AT assessments are conducted in a timely manner and include a plan for ongoing assessment and trials in customary environments.				
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AT Assessment <u>www.qiat.o</u>		ner
Referral for AT assessment is made by any member of the student's team when clast tools do not meet the student's needs.	sroom strateg	ies and
	By Date	Person
AT assessment is completed by a collaborative team sharing responsibilities		
Determine team members		
Create a written AT assessment plan including:		
Determine the assessment question(s)		
Expected results & outcomes (e.g. Student will be able to		
Determine what will be measured (e.g. speed, quantity, quality, rate, accuracy		
endurance)	'	
Assign responsibilities		
Set a timeline		
Gather information from multiple sources including previous information (e.g.		
educational reports, assessments, background interviews and other records)		
Student's strengths		
Student's needs		
Environmental expectations		
	c	
	"	
Tasks (e.g. required curricular work, testing, homework, projects, in-class work		
	-	
Tasks (e.g. required curricular work, testing, homework, projects, in-class work materials, statewide lesting & other school functions) Current levels of performance for identified tasks (baseline data)		
Tasks (e.g. required curricular work, testing, homework, projects, in-class work materials, statewide testing & other school functions)		
Tasks (e.g. required curricular work, testing, homework, projects, in-class work materials, statewide testing & other school functions) Current levels of performance for identified tasks (baseline data) Barriers to participation & independence		

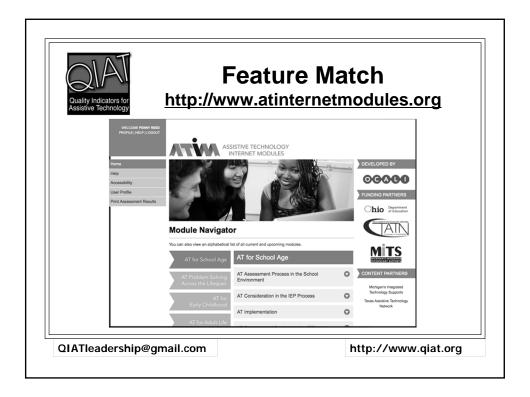


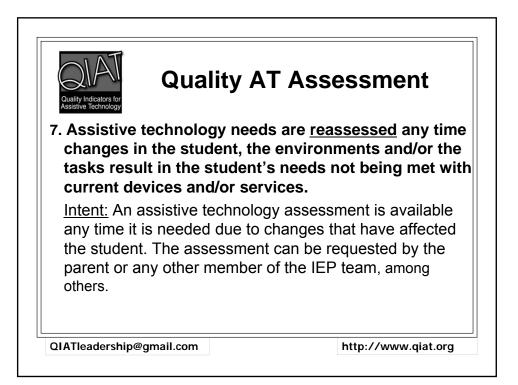
5. Recommendations from assistive technology assessments are <u>based on data</u> about the student, environments and tasks.							
1 Unacceptable	2	3	4	5 Promising Practice			
Recommen- dations are not data based.	Recommen- dations are based on incomplete data from limited sources.	Recommen- dations are sometimes based on data about student performance on typical tasks in customary environments.	Recommen- dations are generally based on data about student performance on typical tasks in customary environments.	Recommen- dations are consistently based on data about student performance on typical tasks in customary environments.			
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					g Sum																
			1. \ 	What ar	e the de	evice	s or stra	ategie	es to	be trie	d?										
			2. \	What IE	P goals	will	hese d	evice	IS OF S	strateg	jies sup	port?									
			3. N	What ac	commo	datio	ns/su	port	s cur	rently	exist for	these	joals?								
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Quality A Quality Indicators for Assistive Technology	T Assessment
6. The assessment provides t documented recommendat about the selection, acquis technology devices and se	ions that guide decisions ition, and use of assistive
Intent: A written rationale is precommendations that are mainclude assessment activities devices and alternative ways services required by the stud suggested strategies for implementations.	ade. Recommendations may and results, suggested of addressing needs, ent and others, and
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6. The assessment provides the IEP team with clearly <u>documented recommendations</u> that guide decisions about the selection, acquisition, and use of assistive technology devices and services.								
1 Unaccept able	2	3	4	5 Promising Practice				
Recom- men- dations are not docu- mented.	Documented recommen- dations include only devices. Recommend ations about services are not documented.	Documented recommen- dations may or may not include sufficient information about devices and services to guide decision- making and program development.	Documented recommen- dations generally include sufficient information about devices and services to guide decision-making and program development.	Documented recommen- dations consistently include sufficient information about devices and services to guide decision- making and program development.				





7. Assistive technology needs are <u>reassessed</u> any time changes in the student, the environments and/or the tasks result in the student's needs not being met with current devices and/or services.				
1 Unacceptable	2	3	4	5 Promising Practice
The consideration process and results are not documented in the IEP.	The consideration process and results are documented in the IEP but do not include a rationale for the decision and supporting evidence.	The consideration process and results are documented in the IEP and sometimes include a rationale for the decision and supporting evidence.	The consideration process and results are documented in the IEP and generally include a rationale for the decision and supporting evidence.	The consideration process and results are documented in the IEP and consistently include a rationale for the decision and supporting evidence.
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