Assistive Technology Assessment Process Planner



| Student Name: Planning Date: | | | _ |
|---|-------------------------|-------------|---------|
| Referral for AT assessment is made by any member of the student's | team when classroom str | ategies and | <u></u> |
| tools do not meet the student's needs. | | | |
| | By D | ate Pers | son |
| AT assessment is completed by a collaborative team sharing responsi | bilities | | |
| 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 | | | |
| educational reports, assessments, background interviews and other rec | cords) | | |
| Student's strengths | | | |
| Student's needs | | | |
| Environmental expectations | | | |
| Tasks (e.g. required curricular work, testing, homework, project | s, in-class work, | | |
| materials, statewide testing & other school functions) | | | |
| Current levels of performance for identified tasks (baseline data | a) | | |
| Barriers to participation & independence | | | |
| Analyze information to identify tools & strategies for the trials | | | |
| Determine the features needed | | | |
| Choose tools with appropriate features | | | |
| Determine source of trials from demos, loaners, & rental progra | nms | | |
| Set timelines | | | |
| Prepare data collection recording method (Measurable determi | ned above) | | |
| Conduct the trials with identified tools | | | |
| Student uses tools & strategies in customary environment for ic | dentified tasks | | |
| Collect data | | | |
| Analyze Data | | | |
| Report the results of the trials | | | |
| Revisit the assessment question(s) to determine the outcomes | | | |
| Determine the most appropriate tool(s) & strategies or if addition | nal trials are | | |
| necessary | | | |
| Document recommendations in written form following district ass | istive | | |
| technology procedural guidelines | | | |
| Summarize student performance while using AT tools, including | tools that | | |
| were and were not successful | | | |
| Document appropriate tools and potential impact on student ac | hievement | | |
| If needed, include specific language for procurement of AT, and | | | |
| funding sources (Refer to Quality Indicator for Administrative S | | | |
| Document required tools & strategies in student's plan (e.g. IEP, 5 | | | |
| to Quality Indicator for Documentation in the IEP) | | | |
| Develop Implementation Plan | | | |
| Instructional/access areas in which were explored during the tri | al | | |
| Summary of specific skills assessed | | | |
| Written action plan including team member roles & responsibility | ties (refer to | | |
| Quality Indicator for AT Implementation) | ` | | |

| Reassess as needs change | | |
|--|--|--|
| Monitor the student abilities, environment, tasks, and barriers as well as | | |
| effectiveness of current AT on an ongoing basis | | |