Assistive Technology Procedures for IEP Teams

Assistive Technology is an on-going process that is reviewed annually at the IEP. All IEP team members are responsible for the Assistive Technology Plan.

The IEP team uses the Consideration Guide to lead discussion about the assistive
technology needs of the student. The Consideration Guide must be completed for
every initial and review IEP. Outcome of consideration is documented in text area
under consideration checkbox.
See <u>Assistive Technology Flow Chart</u> and <u>Consideration Guide</u>
When decisions about AT needs are beyond the scope of the IEP team, the case
manager completes a referral form (initialed by sped coor). The referral is
forwarded to the local designated AT staff person and ISD AT Consultant. For
initial evaluations, the REED process must be followed.
Soo Poquest for AT Assistance Form
See Request for AT Assistance Form
AT staff & case manager schedule a team meeting and facilitate a SETT framework
eval. A report is generated and emailed to school staff. Hard copy is sent to
parents.
See <u>SETT</u> Form
see <u>serr</u> roini
Equipment may be available through the ISD lending library or MITS for trial. AT
staff will obtain equipment, deliver it and provide training, if necessary.
District will provide time for staff training and ensure the device is in working
order. Contact AT staff after trouble shooting device problems.
IED to any will use Date Callegtion Cuidelines and Date Callegtion Chart to use and
IEP team will use Data Collection Guidelines and Data Collection Sheet to record
effectiveness of AT for <u>Assistive Technology Plan.</u>
IEP team documents that the student has an Assistive Technology Plan in the
Supplemental Aids & Services section of the IEP.
AT categories that the student is using should be documented in the comments
section under the Consideration checkbox on the IEP. For example, "John uses
assistive technology for reading and written expression – see AT Plan."
IEP team tracks effectiveness of AT items on the <u>Assistive Technology Plan</u> .