

WATI Student Information Guide SECTION 10 Vision

A vision specialist should be consulted to complete this section.

1. Date of Last Vision Report		
Report indicates (please address any field loss, vision condition, etc.)		
2. Visual Abilities (Check all that apply.)		
☐ Read standard textbook print		
☐ Read text if enlarged to (indicate size in inches)		
☐ Requires specialized lighting such as		
☐ Requires materials tilted at a certain angle (indicate angle)		
☐ Can read using optical aids; list:		
☐ Currently uses the following screen enlargement device		
☐ Currently uses the following screen enlargement software		
☐ Recognizes letters enlarged to pt. type on computer screen		
☐ Recognizes letters enlarged to pt. type for minutes without eye fatigue.		
☐ Prefers ☐ Black letters on white ☐ White on black ☐(color) on		
☐ Tilts head when reading		
☐ Uses only one eye: ☐ Right eye ☐ Left eye		
☐ Uses screen reader:		
☐ Requires recorded material, text to speech, or Braille materials		
3. Alternative Output		
Currently uses (Check all that apply.)		
□ Slate and stylus		
☐ Talking calculator		
☐ Braille calculator		
☐ Braille notetaker		
□ Electric Brailler		
☐ Refreshable Braille display		
☐ Tactile images		
□ Screen reader		
☐ Braille translation software:		

Chapter 1 - Assistive Technology Assessment



Level of proficiency (Check the one that most c	losely describes the student.)
☐ Requires frequent physical prompts	☐ Requires frequent verbal cues
☐ Needs only intermittent cues	Uses device to complete tasks independently
☐ Trouble-shoots problems related to device	
4. Writing/Handwritten Materials (check all	that apply)
☐ Writes using space correctly	☐ Writes on line
☐ Writes appropriate size	☐ Reads own handwriting
☐ Reads someone else's writing	☐ Reads hand printing
☐ Reads cursive	☐ Skips letters when copying
☐ Requires bold or raised-line paper	☐ Requires softer lead pencils
☐ Requires colored pencils, pens, or paper	☐ Requires felt tip pen ☐ Thin point ☐ Thick poin
Summary of Student's Abilities and Concern	ns Related to Vision