

Fluency (stuttering): Maintain eye contact while student is speaking.								
Fluency (stuttering): Do not allow others to interrupt the student.								
Fluency (stuttering): Continue to call on student and include in classroom discussions.								
Fluency (stuttering): Give advance notice of when /he/she will be called on to speak in class.								
Fluency (stuttering): Model a slow relaxed manner of speech.								
Voice: Model appropriate loudness, pitch, and inflection.								
Voice: Encourage vocal rest at home and at school.								
Voice: Remind student to avoid excessive talking.								
Voice: Remind student to avoid speaking over background noise.								
Voice: Remind student to avoid use of novel voices such as cartoon voices, machine noise, etc.								
Voice: Have student move closer to listener.								
Voice: Ask student to use loudness level appropriate to situation (no yelling or excessive whispering).								
Voice: Remind student to use appropriate posture and breath support.								

Vision (Indicate which Target Area is addressed)
****Please choose only one intervention per target area****

Goal:

	Whole Group	Small Group	1:1	M/D	D/W	Number of Weeks	Person Responsible	Type of Documentation
Seat student closer to board or other visual stimuli.								
Seat student where light is optimal. (You may need to ask student, since this is different for each individual.)								
Remind student to wear his/her glasses, if applicable.								
Enlarge print or font.								
Use bold lines and text.								
Use black markers on white paper for contrast.								
Provide audio recording for required reading.								
Allow extra time for reading and writing assignments.								
Allow frequent breaks to alleviate visual fatigue.								
Provide picture and graphics in black and white, as well as color.								
Use graph paper for math problems.								
Allow student to use visual markers to keep place, such as bookmark, finger, etc.								
Other								

****Please refer to the approved NeSA accommodation list for more specific information.**