Virginia Alternate Assessment Program (VAAP) Learner Characteristics Inventory (LCI)

Students Name	
Students STI #	
Grade Level	
Primary Disability Label	
Secondary Disability Label	
Teacher Name	
Phone/Email	

Typical characteristics of students who represent the 1% of the population who should participate in the VAAP are outlined in the following questions. IEP teams are responsible for discussing these characteristics and making decisions about whether the student demonstrates significant cognitive disabilities. It is important to keep in mind that it is the combination of some or all of these characteristics that may justify a decision for the student to participate in VAAP. Having deficits in one area will not be adequate to justify such a decision. Please carefully review the student's record to determine if there is documentation of these learner characteristics. Documentation may include reports from teachers, physicians, therapists, and other specialists within the school division, such as school psychologists. For those questions that are answered with a yes response, please indicate the specifics of the impairment or provide additional or clarifying information.

Sensory Impairments					
Vision Impairments:		Hearing Impairments:			
The student has a documented vision impairment as indicated by reports f rom a physician, vision teacher, ophthalmologist, or other qualified person to test for vision loss. Reports indicate that vision impairment is the result of:		The student has a documented hearing loss as indicated by reports from a physician, teacher of the hearing impaired, audiologist, or other qualified person to test for hearing loss. Reports indicate that hearing impairment is the result of:			
	Check All That Apply to the Student		Check All That Apply to the Student		
1. Low vision		The student has a mild hearing loss			
2. Legally Blind		The student has a moderate hearing loss			
3. Reduced field of vision		3. The student has a severe hearing loss			
4. Cortical Vision Impairment		The student has a profou nd hearing loss			
5. The student has no vision impairments		The student has no hearing impairment			
The student has a documented impairment in processing sensory information Reports indicate that problems with sensory information may result in:					
The student reacts negatively to certain types of sen some activities. Please explain:	YES /NO				
The student's difficulty in modulating his /her energy Student may appear to be very lethargic or very over-	YES /NO				

Motor Impairments:					
The stud ent has documented fine motor impairments that negatively impact his/her ability to participate in academic activities, access learning materials, and engage in classroom and school routines. Please Explain:				YES /NO	
 The student has documented gross motor impairments that negatively impact posture, mobility, participation in daily living routines, physical activities, and classroom routines. Please Explain: 				YES /NO	
	Medic	al Needs:			
The student has documented on-going health/medical issues that interfere with learning and school attendance. Please Explain:				YES /NO	
	Communication Impairments :				
The student has document ed with peers and adults					
The student understands informat	ion presented through:	The student expresses information and makes choices by:			
Sentences	YES /NO	Sentences	YES	/NO	
Simple phrases	YES /NO /	Simple phrases	YES	/NO	
Single words	YES /NO /	Single Words	YES	/NO	
Gestures	YES /NO /	Vocalizations	YES	/NO	
Signs	YES /NO /	Gestures	YES [/NO	
Pictures and line drawing	YES /NO /	Signs	YES [/NO	
Tactile cues	YES /NO /	Pictures	YES [/NO	
Please Explain:		Body language	YES [/NO	
		Pushing/pulling on adults	YES [/NO	
		Assistive Technology	YES [/NO	
		Please Explain:			

Cognitive Impairments				
IQ Scores		Adaptive Behavior Scores		
The student's IQ score is in the mild mental retardation range (55-70)	YES /NO	The student is testing above a mean score of 55 (55 -100) on a norm referenced adaptive behavior instrument	YES /NO	
The student's IQ score is in the moderate mental retardation range (40-55)	YES /NO	The student is testing at a range of 40-55 mean score on a norm referenced adaptive behavior instrument	YES /NO	
3. The student's IQ score is in the severe mental retardation range (25 - 40) 40	YES /NO	The student is testing at a range below 25 mean score on a norm referenced adaptive behavior instrument	YES /NO	
The student's IQ score is in the profound mental retardation range (25 and below)	YES /NO	There has been no adaptive behavior testing	YES /NO	
5. The student is testing above a 70 IQ score	YES /NO	Please explain:		
6. There has been no IQ testing	YES /NO			
7. The student has been unable to participate in IQ testing.	YES /NO			
	Social Sk	ills		
The student has documented and significant deficits in social skills, resulting in difficulties in interacting with adults and peers				
Social skills deficits are evident in:				
Difficulties developing age-appropriate play/leisure skills	YES /NO	2. Difficulties in forming friendships	YES /NO	
		3. Presence of inappropriate behaviors that interfere with 1:1, small- group, and large group instruction	- YES /NO	
Please explain:				

Learning Challenges				
The student has difficulty learning new skills.	YES /NO /	3. The student requires a great deal of prompting.	YES /NO	
2. The student has difficulty generalizing skills.	YES /NO	4. The studenthas difficulty retaining information.	YES /NO	
4. Activities must be adapted for the student.	,			
Explain:			YES /NO	
Student uses Assistive Technology – Please Describe:				