

## **Appendix B-4: Learner Characteristics Inventory**

Complete this Learner Characteristics Inventory (LCI) document for IEP team discussion in conjunction with the DeSSA-Alternate Assessment Participation Guidelines. Select the best description for the student in each area.

			Student Name			
		Date			]	
			District		]	
	School					
			Student ID			
			Grade			
	I	Name/Title of Pers				
		С	ompleting the LCI			
1. Classroom			Special school			
Setting				-contained classroom for almost all activities		
		Ш	"specials"	-contained classroom except for homeroom, lunch,	and	
			<ul> <li>Self-contained (children go to some general education academic classes return to special education (61% or more of school day in special education classes)</li> </ul>			
				., children come for services and then go back to th lassroom (at least 40% of the school day in general		
			Inclusive/Collaborati education services of	ive – students based in general education classes, delivered in the general education class (at least 80 al education classes)		
Augmenta     Communic     System			symbols in total to e	symbol or sign at a time and is able to use only a fe xpress simple or early intents (e.g., drink, eat, toilet		
Does your stude		_	greeting, preferred a			
an augmentative communication system in addition to or in place of oral speech?			Yes; can combine two symbols together to express broader intents such as			
			social content, answer simple questions, etc. (e.g., expresses greetings, peer names, social exchanges, personal interests).			
		П		onic symbols (clear representations) or signs togeth	er in	
			•	s functional intents, extensive social interactions, ac		
			content, and to resp	ond consistently to answer questions.		
			Yes; uses multiple a	bstract symbols, signs, or print in sentences or phra	ases on	
			the augmentative co social, and self-initia	emmunication system to express a variety of acader ated interactions.	mic,	
3. Speech	e as a 📗			ommunication/language therapy (pull-out)		
Language				rated into student's routine/classroom-collaboration	ı	
Related S	ervice		Consultation service	•		
			Student does not cu	rrently receive speech language as a related service	e:e	

Kearns, J., Kleinert, H., Kleinert, J., and Towles-Reeves, E. (2006). *Learner Characteristics Inventory*. Lexington, Kentucky: University of Kentucky, National Alternate Assessment Center



Expressive     Communication	Uses symbolic language to communicate: Student uses verbal or written words, signs, Braille, or language-based augmentative systems to request, initiate, and respond to questions, describe things or events, and express refusal.
	☐ Uses intentional communication, but not at a symbolic language level: Student uses understandable communication through such modes as gestures,
	pictures, objects/textures, points, etc., to clearly express a variety of intentions.
	☐ Student communicates primarily through cries, facial expressions, change in
	muscle tone, etc., but no clear use of objects/textures, regularized gestures,
5. Receptive	pictures, signs, etc., to communicate.
Language	☐ Independently follows 1 – 2 step directions presented through words (e.g., words may be spoken, signed, printed, or any combination) and does NOT need additional cues.
	<ul> <li>☐ Requires additional cues (e.g., gestures, pictures, objects, or demonstrations/models) to follow 1 − 2 step directions.</li> </ul>
	Alerts to sensory input from another person (auditory, visual, touch, movement) BUT requires actual physical assistance to follow simple directions.
	Uncertain response to sensory stimuli (e.g., sound/voice; sight/gesture; touch; movement; smell).
6. Vision	Vision within normal limits.
	Corrected vision within normal limits
	Low vision; uses vision for some activities of daily living
	No functional use of vision for activities of daily living, or unable to determine functional use of vision.
7. Hearing	Hearing within normal limits.
7. Hearing	☐ Corrected hearing loss within normal limits.
	☐ Hearing loss aided, but still with a significant loss.
	☐ Profound loss, even with aids.
	☐ Unable to determine functional use of hearing.
8. Motor	☐ No significant motor dysfunction that requires adaptations.
	Requires adaptations to support motor functioning (e.g., walker, adapted utensils, and/or keyboard).
	☐ Uses wheelchair, positioning equipment, and/or assistive devices for most activities.
	☐ Needs personal assistance for most/all motor activities.
9. Engagement	☐ Initiates and sustains social interactions.
	Responds with social interactions, but does not initiate or sustain social interactions.
	Alerts to others.
40.1110.1	Does not alert to others.
10. Health issues/ Attendance	Attends at least 90% of school days.
Allendance	Attends approximately 75% of school days; absences primarily due to health issues
	Attends approximately 50% or less of school days; absences primarily due to health issues.
	Receives Homebound Instruction due to health issues.
	Highly irregular attendance or homebound instruction due to issues other than health

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11. Reading  12. Mathematics	<ul> <li>□ Reads fluently with critical understanding in print or Braille (e.g., to differentiate fact/opinion, point of view, emotional response, etc.).</li> <li>□ Reads fluently with basic (literal) understanding from paragraphs/short passages with narrative/informational texts in print or Braille.</li> <li>□ Reads basic sight words, simple sentences, directions, bullets, and/or lists in print or Braille</li> <li>□ Aware of text/Braille, follows directionality, makes letter distinctions, or tells a story from the pictures that is not linked to the text.</li> <li>□ No observable awareness of print or Braille.</li> <li>□ Applies computational procedures to solve real-life or routine word problems from a variety of contexts.</li> </ul>
	<ul> <li>Does computational procedures with or without a calculator.</li> <li>Counts with 1:1 correspondence to at least 10, and/or makes numbered sets of items.</li> </ul>
	<ul><li>☐ Counts by rote to 5.</li><li>☐ No observable awareness or use of number</li></ul>
13. Use of Assistive Technology Devices	Yes No
Kearns I Kleinert H Kleine	If "NO", please continue to question 14.  If "YES", Please select any device the student will use on the assessment.  Alternate computer input/access devices: keyboards including alternate keyboard layout, mouse, joystick, touch screen  Portable electronic word processors, with or without voice input  Alternate pointing system  Symbols of all types (objects, tactile, raised drawings, photos, black/white & color, line drawings)  Partner assisted scanning  Calculator, all types  Eye gaze board  Colored overlays, visual screens or other visual supports  Magnification devices/enlarged materials, including computer screen magnification  Switches  Braille  Other
Kentucky, National Alternate A	additional information you would like the IEP Team to know about the learning
Signature:	