

Learner Characteristics Inventory (LCI) Questionnaire

Once an IEP team has designated a student as a Student with the Most Significant Cognitive Disability who will take the WY-ALT, they will need to complete the LCI Questionnaire. When the testing window opens in the spring, the LCI can be found in the Test Delivery System's (TDS) Student Interface. The LCI Questionnaire answers can be transcribed by the WY-ALT Test Administrator prior to the testing session beginning and without the student being present.

1. Student's grade:	
2. Student's age in years:	
3. Student's primary IDEA disability label: Intellectual Disability/Mental Retardation (includes Mild, Moderate, and Profor Multiple Disabilities Autism Speech/Language Impairment Hearing Impairment Visual Impairment Traumatic Brain Injury Emotional Disability Deaf/Blind Other Health Impairment Orthopedic Other	und)
4. Is your student's primary language a language other than English? ☐ Yes ☐ No	
5. If yes, what is your student's primary language (the dominant language spoken in	n the student's home)?
 6. What is the student's primary classroom setting? □ Special school □ Regular school, self-contained special education classroom, some special inclusion music, PE) but return to their special education class for most of school day. □ Regular school, primarily self-contained special education classroom, some acade go to some general education academic classes (reading, math, science, in add in general education classes less than 40% of the school day. □ Regular school, resource room/general education class, students receive resource in general education classes 40% or more of the school day. □ Regular school, general education class inclusive/collaborative (students based in classes, special education services are primarily delivered in the general education 80% of the school day is spent in general education classes. 	emic inclusion (students dition to specials) but are se room services, but are n general education

language-based augme or events, and express r Uses intentional commu communication through express a variety of inte	e to communicate: Student uses verbal or written words, signs, Braille, or entative systems to request, initiate, and respond to questions, describe things efusal. unication, but not at a symbolic language level: Student uses understandable a such modes as gestures, pictures, objects/textures, points, etc., to clearly
	cures, regularized gestures, pictures, signs, etc., to communicate.
8. Does your student use an a ☐ Yes	augmentative communication system in addition to or in place of oral speech?
signed, printed, or any control Requires additional cuestons. Alerts to sensory input for physical assistance to for	-2 step directions presented through words (e.g. words may be spoken, ombination) and does NOT need additional cues. (e.g., gestures, pictures, objects, or demonstrations/models) to follow 1–2 from another person (auditory, visual, touch, movement) BUT requires actual
	its.
I 1. Hearing (check the best des ☐ Hearing within normal li ☐ Corrected hearing loss v ☐ Hearing loss aided, but s ☐ Profound loss, even with ☐ Unable to determine fur	mits. vithin normal limits. still with a significant loss. h aids.
☐ Requires adaptations to☐ Uses wheelchair, position	ription) sfunction that requires adaptations. support motor functioning (e.g., walker, adapted utensils, and/or keyboard). oning equipment, and/or assistive devices for most activities. nce for most/all motor activities.
13. Engagement (check the be ☐ Initiates and sustains so ☐ Responds with social inf ☐ Alerts to others. ☐ Does not alert to others	ocial interactions. teraction, but does not initiate or sustain social interactions.

 14. Health Issues/Attendance (check the best description) ☐ Attends at least 90% of school days. ☐ 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. 	
 15. Reading (check the best description) □ Reads fluently with critical understanding in print or Braille (e.g., to differentiate fact/opinion, point of view, emotional response, etc). □ Reads fluently with basic (literal) understanding from paragraphs/short passages with narrative/informational texts in print or Braille. □ Reads basic sight words, simple sentences, directions, bullets, and/or lists in print or Braille. □ Aware of text/Braille, follows directionality, makes letter distinctions, or tells a story from the picture that is not linked to the text. □ No observable awareness of print or Braille. 	
 16. Mathematics (check the best description) □ Applies computational procedures to solve real-life or routine word problems from a variety of contexts. □ Does computational procedures with or without a calculator. □ Counts with 1:1 correspondence to at least 10, and/or makes numbered sets of items. □ Counts by rote to 5. □ No observable awareness or use of numbers. 	
Using the Wyoming Extended Standards and Achievement Level Descriptors (ALDs) for each content area, please evaluate and identify your student's overall performance in the classroom. You also have access to the Coverall Alternate Performance Levels for Each Content Area as reported to students and parents on the Individual Student Score Reports.	ıe
17. English Language Arts (check the best description) ☐ at the Below Basic level ☐ at the Basic level ☐ the Proficient level ☐ at the Advanced level	
18. Mathematics (check the best description) ☐ at the Below Basic level ☐ at the Basic level ☐ the Proficient level ☐ at the Advanced level	

19. Science (check the best description) □ at the Below Basic level □ at the Basic level □ the Proficient level □ at the Advanced level □ Not applicable – student is in grade 3, 5, 6, 7, or 9.										
20. Instructional Minutes: Indicate the average amount of time, in minutes, students attend to instruction in each content area daily.										
	Content Area	1 – 5	6 –	10	11 – 20	More than 20				
	Reading]						
	Writing									
	Mathematics]						
	Science]						
	Indicate the average amount of time, in minutes, instructional time is planned for each content area.									
	Content Area	1 – 5	6 -	· 10	11 – 20	More than 20				
	Reading]						
	Writing			.						
	Mathematics]						
	Science			.						
21. Was the student included in general education instruction during this school year? Select all that apply. ☐ Student participated in general education mathematics instruction. ☐ Student participated in general education reading instruction. ☐ Student participated in general education writing instruction. ☐ Student participated in general education science instruction. ☐ Student participated in general education social studies instruction. ☐ Student did not participate in any general education instruction.										
22.	22. How many years has the student been included in general education instruction?									
	Content Area	No Years	1 Year	2 Years	3 Years	4 or More Years				
	Reading									
	Writing									
	Mathematics									
	Science									
	Social Studies									

please select Not applicable for each question. 23. What are the student's career aspirations? Select one. ☐ No career aspirations. ☐ Decided on an achievable career. ☐ Selected a career, but it is probably not achievable. ☐ Not applicable, the student is not in grades 7 through 12. 24. What type of career skills instruction has the student received? Select all that apply. ☐ Received instruction in possible career choices. ☐ Did not receive instruction in possible career choices. ☐ Received instruction in the specific mathematics skills required by his/her career choice. ☐ Received instruction in the specific reading skills required by his/her career choice. ☐ Received instruction in the specific writing skills required by his/her career choice. ☐ Received social skills instruction required in his/her career choice.

☐ Not applicable, the student is not in grades 7 through 12.

The following questions apply to students in grades 7 through 12. For students in grades 3 through 6,