

## **CEHD Lesson Plan Rubric: Special Education – Learning and Behavior Disorders (LBD)**

Candidate's Name:	Evaluator's Signature:	Date:
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Purpose of Instrument: The purpose of this instrument is to assess the candidate's ability to plan a lesson for the P-12 setting.

Administration of Instrument: This rubric is implemented during coursework and field placements including methods and student teaching.

Criterion for Success: Candidates should score at least developing at CARDS 2 and score at least target at CARDS 3.

	Insufficient Evidence	Developing	Target	Exemplary	Comments/Questions /Suggestions				
	<b>Develops significant objectives aligned with standards;</b> KTPS 1, 4; PGES Domains 1A, 1C; <b>CEC:</b> ISCI3 K3-{Demonstrates knowledge of} National, state or provincial,								
	local curricula standards; ISCI3 S1-Identify and prioritize areas of the general curriculum and accommodations for individuals with exceptionalities.								
	<b>LBD-specific:</b> □ Behavioral objectives contain all necessary components □ Behavioral objectives are measurable □ Behavioral objectives correspond to students'								
	skill levels   Behavioral objectives align to with state standards								
	Fails to develop measureable	Develops objectives for identified	Develops relevant and	Develops relevant and					
	objectives for identified	students (i.e., background, special	measureable objectives for	measureable objectives for					
	students (i.e., background,	needs, cultural differences, interest,	different groups of identified	identified individuals and groups					
uo	special needs, cultural	language proficiency) but needs	students (i.e., background,	of students (i.e., background,					
	differences, interest, language	support for standards to be	special needs, cultural	special needs, cultural					
	proficiency) and/or objectives	consistently measureable, aligned	differences, interest, language	differences, interest, language					
	that are aligned with	to standards, or stated as student	proficiency) that are aligned	proficiency) that are aligned with					
	standards and/or stated as	learning outcomes.	with standards and stated as	standards and stated as student					
ıcti	student learning outcomes.		student learning outcomes.	learning outcomes.					
s Instruction	Uses contextual data to design instruction relevant to students; KTPS 1, 2, 4, 5, 7; PGES Domains 1A 1B, 3E; CEC: IGC5 S1-Use research-supported methods for								
s In	academic and nonacademic instruction of individuals with exceptionalities								
Plan	<b>LBD-specific:</b> □ Plans a variety of research-based strategies within lessons □ Uses pre-assessment data to guide instruction								
Ы	Fails to incorporate contextual	Identifies relevant contextual data;	Incorporates relevant	Incorporates relevant contextual					
an	data into instructional design	however, data are not consistently	contextual and pre-assessment	and pre-assessment data into					
ns	and planning.	reflected in the instructional design	data into instructional design	instructional design and planning					
Designs and		and planning.	and planning.	to meet individual, school, and					
De				district instructional goals.					
	Plans assessments to guide instruction and measure learning objectives; KTPS 1; PGES Domains 1C, 1F, 3D; CEC: IGC4 S3-Select, adapt and modify assessments to								
	accommodate the unique abilities and needs of individuals with exceptionalities.; ISCI4 S4-Develop or modify individualized assessment strategies.								
	<b>LBD-specific:</b> □ Plans formative assessments to measure student progress throughout the lesson □ Plans assessments to measure each student objective								
	Fails to develop assessment	Develops assessment procedures	Develops clear assessment	Develops clear, differentiated					
	procedures that measure	that measure student outcomes but	procedures with a well-	formative and summative					
	student outcomes.	needs support in designing a well-	developed strategy for using	assessment procedures to guide					
		developed strategy for using	formative and summative						

	formative and summative	assessment to guide instruction	instruction and measure learning				
	assessment to consistently guide	and measure learning	objectives.				
	instruction.	objectives.					
_	nd activities that address learning obje						
	ent age- and ability-appropriate instruc	-					
	truction of individuals with exceptionali	ties; IGC5 S2 – Use strategies from	multiple theoretical approaches for i	ndividuals with			
exceptionalities							
•	ocus corresponds to planned objectives	•	ased strategies within lessons $\;\;\;\square$ Pla	ans			
	for specific students $\;\;\square$ All materials a		<del>,</del>				
Fails to plan instructional	Plans instructional strategies and	Plans instructional strategies	Plans instructional strategies and				
strategies and/or activities	activities aligned with learning	and activities aligned with	activities aligned with learning				
aligned with learning	objectives, identifying readily	learning objectives for groups	objectives for individuals and				
objectives; and/or fails to	available classroom resources and	of students, identifying a	groups of students, identifying a				
identify resources and	assistance, including technology.	variety of resources and	variety of resources and				
assistance available, including		assistance available, including	assistance available, including				
technology.		technology.	technology.				
Plans instructional strategies a	nd activities that facilitate multiple lev	rels of learning; KTPS 1, 4, 7; PGES [	Domains 1C, 1E, 3A, 3E; <b>CEC:</b> ISCI5 S1	4-Teach individuals to			
use self-assessment, problem solving, and other cognitive strategies to meet their needs.							
<b>LBD-specific:</b> $\square$ Lesson design	is differentiated to meet the needs of s	tudents struggling to meet, meeting	g, and exceeding objectives $\;\;\Box$ Plan	s a variety of procedures			
or tasks with difficulty levels ba	sed on student skill repertoire	ns the use of instructive feedback a	and provides higher-order questions t	o challenge students			
Fails to plan instructional	Plans instructional strategies and	Plans instructional strategies	Plans an instructional sequence				
strategies and activities that	activities that require multiple	and activities that require	that requires multiple levels of				
require multiple levels of	levels of learning but do not	multiple levels of learning,	learning, including higher-order				
learning.	address higher-order thinking.	including higher-order thinking.	thinking.				
Holistic Assessment of Lesson	Planning KTPS 7, 8						
Fails to plan instructional	Plans instructional strategies and	Plans instructional strategies	Plans instructional strategies and				
strategies and assessment	assessment procedures, aligned	and assessment procedures	assessment procedures aligned				
procedures aligned with	with standards that facilitate	aligned with standards that	with standards that facilitate				
standards that facilitate	multiple levels of learning for	facilitate multiple levels of	multiple levels of learning for				
multiple levels of learning.	students.	learning for identified different	individuals and identified				
			different groups of students.				