Sp	DECITIC	Learnii	ng ויוsab	ties Classroom Observation F	orm
Student Name:	Obser	ver Nan	ne:	Teacher Name:	
Observation Date:	Setting	g:		Check all that app o Large gr o Small gr o Independent	oup
Area of academic concern(s): Check	ALL th	at apply	y based o	referral concerns.	
[] Written Expression [] Basic Rea [] Math Calculations [] Math Prob			[] Reading		
Describe the activity/task where studen	t experie	nces th	e greatest	ifficulty. This should be the target of	the observation.
What supports are currently in place that	at suppo	rts the s	tudent? (i.	para support, reading recovery, ma	th tutor)
Area of basic psychological process Check ALL that apply based on refer	ing cond	cern(s) erns.	that impa	ability to complete academic tas	ks:
[] Acquisition of Information - ability to a	acquire a	and hold	I information	and use it within a few seconds	
[] Organizational Skills - planning, self-	monitorir	ng, solvi	ing proble	s and completing complex tasks	
[] Planning & Sequencing - processing	informat	ion in se	equential o	specific order	
[] Working Memory (including verbal, vi	isual, or	spatial)	-ability to	ore information temporarily while att	ending to another task
[] Visual Processing - ability to perceive	e, analyz	e and s	ynthesize	atterns among visual stimuli	
[] Auditory Processing - ability to perce	ive, anal	yze and	l synthesiz	patterns among auditory stimuli	
[] Processing Speed - ability to perform	cognitiv	e tasks	fluently ar	automatically that requires concent	ration and focused attention
[] Verbal expression - ability to express	ideas b	ased on	acquired	nowledge (orally or written)	
[] Nonverbal expression - ability to expr	ress idea	s based	d on acqui	d knowledge (orally or written)	
[] Transfer of Information on to paper (e	expressii	ng acqu	ired inform	tion, concepts and ideas)	
[] Motor Control for written tasks - pend	il and pa	iper ass	signments,	rawing and copying	
served behaviors in relation to ademic tasks	Yes	No	Not Observe	Example/Explanation	
udent easily locates information and signments within texts and workbooks					

Observed behaviors in relation to	Yes	No	Not	Example/Explanation
academic tasks			Observe	
Student easily locates information and				
assignments within texts and workbooks				
without prompts. (acquisition of				
information; organization;				
planning/sequencing; speed of processing)				
Student demonstrates ability to function				
within the provided curriculum without				
modifications. (working memory;				
visual/auditory processing;				
verbal/nonverbal expression)				
Student initiates and completes work at a				
rate comparable to peers.				
(planning/sequencing; transfer of				
information; speed of processing; motor				
control)				

Student follows the routine and expectations established by the teacher forganization; planning and sequencing; working memory)				
Observed behaviors in relation to academic tasks	Yes	No	Not Observe	Example/Explanation
Student appears to be listening and participates orally to demonstrate understanding of knowledge acquired. (working memory; transfer of information; visual/aud processing; verbal/nonverbal exp;)			Observe	
Student responds appropriately to any visuals presented (i.e. map reading, understanding geometry, using margins) (acq. of info, visual process, motor control)				
Student demonstrates adequate fine motor skills necessary to complete assignments. (motor control for written tasks)				
Other				
Note the extent to which this observed that typical			resentative	e of this student"s typical performance in this

What modifications and supports were most beneficial to increase this student"s academic performance? Additional recommendations:							