Sequential Lesson Plan				Targ	et Skill:	Skill: Walk in hallway				
Student: Teacher:						Date:				
Behavior objective: During transitions outside the classroom, the student will walk in the hallway.										
Functional association: Domain: School Based						Function: independent skills for the community				
Current lesson status [acquisition, fluency, maintenance]: acquisition (trials/set; # data-points collected per week) 1 trial/set, 2 data points per week										
Target Criterion (specify type of data: %, frequency, rate, duration, etc.): < 2 prompts, 10 minutes, 3 locations, 3 staff										
Current Stimulus Control : Staff shadow student						Long-term cue: Hallway				
Discrete Trial format: No						Sequential format: Yes				
[maximum # per set] 1						Chained?: No				
One vs. Two person prompt?:				Prompt Strategy: Shaping (reinforcement) and Fading (proximity)						
One Pause interval (for hierarchy or delayed): Error Correction: Backstep										
Natural or additional completion R+: praise, small edible, 2 nd R+ (during task): praise ("Nice walking.")										
gets to target area					nan carote,	2 Te (daming dash). Praise (Trice waiting.)				
Current 2 nd R+ schedule: praise, edible every 6 seconds					seconds	Goal 2 nd R+ schedule: praise, edible every 1 minute				
Generalization (stimulus factors):						Generalization (response factors):				
[people, place, materials, supervision, etc.]					. 1	[rate, accuracy, magnitude, duration, etc.]				
Vary staff, location (e.g., different hallways), fa proximity					ade staff	Increase the length of hallways, thin rate of reinforcement				
Parametric details: The goal is for the student to walk in the hallway without prompting. Staff beg								in by shadowing the		
student by placing one hand behind him/her (casually) while walking. Give R+ every 6 seconds for nice walking and again										
at reaching destination. After 5 successful trials of no shadowing move one foot away from student. Reinforce the walking										
at that distance if he/she has not darted during that six-second period. Continue to increase distance after 5 successful trials.										
Only reinforce if the student has not run during that interval at the present distance. Gradually increase the interval. Data Collection										
				Shado	owing?	# of feet	# seconds	# R+	Comments	
				Yes No		receive R+		given		
Response Key								Prompt	t Level Key	
80										
Correct: + 70 60 100 100 100 100 100 100 100 100 100					FP = full ph					
No response: NR									PP = partial physical M = model	
1 to respon	.150. 1		30						G = gesture	
			20 10					- PV = par	PV = partial verbal	