## ICAT® Behavior Problem Solving Guide

Contract With Teacher								
Problem Identification & Analysis								
A.	Identify Initial Behaviors		☐ Reflective Skills		☐ Observable		☐ Specific	
В.	Define Desired behaviors (flip-it)		☐ Reflective Skills		☐ Observable		☐ Specific	
C. Conduct Instructional Assessment (Reading, other areas as appropriate)								
D. Chart Concerns on Step 1 of SDF								
E.	Prioritize across all desired behaviors	1 Academia y Pohavior						
F.	Establish Baseline (3 data points minimum)	Frequency/ Event Recording	Permanent Products	☐ Int Red	erval cording	☐ Time Samplin	Duration Recording	
G.	Consider: Baseline (starting point) Peer performance Challenging, but achievable Indicate date to achieve Incremental progress toward longer-term goals							
Н.	Analyze Appropriateness of Environment	☐ Antecedents	□ Behavìor	□ Consequ		uence	□ Response	
I.	Hypothesize Function	Access Object/ Activity	□ Escape/ Avoi	d Autonomic Reinforcement			□ Multiple Functions	
Strategy/ Intervention Design:   Antecedent Strategies								
Create Conditions to promote Teach Desired Behavior Reinforce Occurrence of Desired desired behavior (Awareness/ Accuracy/ Automaticity) Behavior								
Strategy/Intervention Implementation: Has the strategy been implemented as designed?								
Strategy/Intervention Evaluation: Compare progress to baseline/goals								
Closure								
☐ Goal met ☐ Teacher comfort ☐ Strategies faded/ embedded								