Child: Concept/Response Class: Supervisor: Date: Training SD: **Controlling Stimuli:** Portions of Matrix where the skill will be used: Response: Prompts: See below for each generalization level Consequence: (+) (-) error correction procedure specific to each generalization level/child's performance Level 1 – Generalization Across Trainers Materials (Specific to ET and DT in Level 1): **Teaching Method: Error Correction (EC): S**^D**1**: Prompt Strategy (PS): R1: Additional SD's and R's when discrimination within a response class is Notes on Trial Phase Progression: necessary (e.g., Wh Questions): Level 2 - Generalization Across Stimulus Classes PS: least intrusive w/ time-delay EC: model w/verbal SD Varied Materials (2D/3D items, shape, color, texture, size) Varied instructions based on child's communication modality SD1: R1: SD1: SD3: S^D2: S^D4: $S^{D}2:$ **R2:** S^D1: SD3: SD2: R3: SD4: R4: $S^{D}1:$ R1: S^D1: SD3: S^D2: S^D2: SD4: R2: SD3: R3: Level 3 – Generalization Across Settings & Time Note: Child-specific PS and EC procedures a. Randomized trials, semi-structured, and across critical settings (familiar/unfamiliar) interspersing other concepts b. Systematically add environmental distractions (specific to child), continue introducing novel stimuli c. Make reinforcement more natural and vary schedule d. Maintain discrimination across concept areas which are interrelated: e. Maintenance or persistence across settings and intermittent throughout day f. Other: Level 4 - Generalization to the Natural Environment (Lessons Should Coincide with Child's Matrix) Generalization opportunities when Generalization opportunities (use and Generalization opportunities when bridging bridging skills within and across routines persistence response) as units of behavior concepts across functional activities across functional contexts PS: EC: PS: EC: PS: EC: Level 5 – Generalization to the Verbal Community a. Situations where behavior will be under the control of social contingencies (include self-talk about rules, own self & others, societal norms, family values): b. Play/social skills: c. Rule following/Group/Community skills: d. Response generalization in novel situation:

The R.E.A.L. Model, Planning for Generalization: Concept or Response Class