RBT Training/Manual





This binderbelongs to:

ELCEmail:	

Be sure to have this binderwith you everyday - even after trainingiscompleted.

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Mission Statement:

To Provide Enhanced Living opportunities to families using a compassionate, integrated and analytic approach.

Compassion Statement:

At ELC we believe that everymember of our community deserves an opportunity to live their happiest and most independent life. We believe that with strong support using behavior analytic principles, effective training with individualized treatment design and intentional teaching, that all members of our community can achieve this regardless of the intensity of their struggle.

** Each and every case is justas important as the next **

** Don't be afraid to fail **

** If you're not making mistakes, you're not learning **

** Feedback is a good thing, not a punishment **

** We are acommunity **



RBT TrainingSchedule

Date of Event/Date Tasks AreDue	Event/Task
9am-4pm	Day 1
9am-4pm	Day 2 9am - 11am: Billing Training 11am - 12:30pm: Incident Reporting Training 12:30pm - 1:30pm: Lunch (be sure to bring lunch, lunch is not provided) 1:30pm - 4pm: Thinkific Training Time
9am-4pm	Day 3 9am - 12:30pm: Universal Protocols (break from 10:45am-11am) 12:30pm - 1:30pm: Lunch or End of Day (be sure to bring lunch, lunch is not provided) 1:30pm - 4:30pm: CPR/First Aid Class (if needed)
9am-4pm	Day 4 and 5: QBS Core
Speak with Supervisor or HR	QBS Advanced (if required, if not required - highly recommended)
Speak with Supervisor or HR	First Day
(within 90 days of hire)	Take RBT Exam
(90 days afterorientation)	90 day review with supervisor



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ABA Terminology

	Measurement
Term Continuous Measurement	Definition
	A data collection method used to gather data on behavior that occurs at a high frequency or for an extended period of time. It involves tracking a behavior over a specific time.
Data	Data collection is the blueprint for crafting targeted intervention plans. By gathering and dissecting data, ABA professionals, (i.e., BCBA's and Case Supervisors) can identify specific behaviors that need attention. Custom-tailored strategies are then developed based on this data.
Duration	A form of Continuous Measurement. The recording of the amount of time a behavior persists from its onset to its conclusion.
Frequency	A form of Continuous Measurement. Involves counting the number of times a specific behavior occurs within a specified time frame, (i.e., a session).
Discontinuous Measurement	A data collection method that involves observing behavior during specific time intervals rather than continuously. It is useful for behavior that occurs frequently or infrequently, or when continuous measurement is impractical or unnecessary.
Graphs	Graphs are used to visualize data collected as part of behavior intervention plans or skill acquisition programs.
Interresponse Time (IRT)	A form of Continuous Measurement. Used to track the time between two consecutive occurrences of a behavior.
Latency	A form of Continuous Measurement. Refers to the time between the presentation of a stimulus and the initiation of a response.
Momentary Time Sampling	A form of Discontinuous Measurement. If the behavior occurs at the end of the interval, you count it as a response.
Partial Interval	A form of Discontinuous Measurement. If the target behavior occurs at all during (any part of) the interval, you count it as a response.



Rate	A form of Continuous Measurement. The frequency (count) divided by time.
Whole Interval	A form of Discontinuous Measurement. If the target behavior occurs for the whole interval, you count it as a response.
	Assessment
Term	Definition
ABC Data	Refers to the context of a behavioral event, describing events that occur before and after a behavior you want to learn more about. This is a 3-term contingency including the antecedent, behavior of interest, and the consequence.
Antecedent	An environmental condition or stimulus changes existing or occurring immediately prior to a behavior of interest (environment, sound, smell, time, other people in the room, task presented, preferred item removed, etc.).
Behavior	Refers to observable actions and includes both visible actions and internal processes such as feelings and thinking.
Behavior Response Class	A group of behaviors that have similar functions or characteristics and produce the same effect on the environment.
Consequence	A stimulus change that immediately follows a behavior of interest (punishment or reinforcer).
Free Operant Preference Assessment	This involves observing the learner during downtime with free access to toys and activities. Data is recorded on what they demonstrate an interest in, and how long they engage in each activity.
Functions of Behavior	What is the member trying to achieve by displaying the behavior? (Attention, Escape, Access, Sensory, Control).
Function: Access	Does the member receive access to the item, activity, event immediately after they display the behavior?
Function: Attention	Does the member receive attention from staff, peers, or others immediately after they display the behavior?
Function: Escape	Does the member avoid (not have to do or stop doing) a task immediately after they display the behavior?



Function: Sensory	Does the member receive/get an internal (something they feel, and you may not be able to see) feeling immediately after they display the behavior?
Hypothesized Function	Without a Functional Analysis (FA), the team engages in an informed investigation and estimation as to why the member is displaying a behavior that is targeted for increase or decrease.
Multiple Stimulus without Replacement (MSWO) Preference Assessment	In this preference assessment, an array of items is again placed in front of the learner, allowing them to choose one and play with or consume it. The item is then removed from the array, ending the first trial. The process is repeated until there are no remaining items in the array. As the name indicates, the items chosen are not replaced. A hierarchy of preferences is created with the items chosen first listed as the highest preferred and the items chosen last as the least preferred.
Paired Stimulus Preference Assessment	In this assessment, the learner is provided with two options. They are able to play with the item chosen for a short period of time, then that item is removed and another two options are presented. Several trials of this are conducted until each item has been paired with every other item. The items are again ranked in a hierarchy of highest preferred to least preferred. The items selected the most frequently are considered the highest preferred, while those not selected or selected the least are the lowest preferred.
Preference Assessment	A variety of procedures used to determine the stimuli that a person prefers, the relative preference values of those stimuli, the conditions under which those preference values remain in effect, and their presumed value as reinforcers.
Single-Stimulus Preference Assessment	This is conducted by providing the learner with a single item. Data is recorded on the learner's behaviors in response to each item provided.
	Behavior Reduction
Term	Definition
Behavior Intervention Plan (BIP) / Behavior Treatment Plan (BTP)	The information in the BIP will help you define, record, prevent, and respond to targeted behaviors using specific strategies and detailed procedures.
Differential Reinforcement	A behavior modification technique which involves selectively reinforcing desirable behaviors while withholding reinforcement for undesirable behaviors. (DRA, DRI, DRO, DRL, DRH)
Extinction	The discontinuing of a reinforcement of a previously reinforced behavior (i.e., responses no longer produce reinforcement).
Extinction Burst	An increase in the frequency of responding when an extinction procedure is initially implemented.
Operational Definition	Description of the behavior. What does it look like when the member displays the behavior? Includes examples and non-examples.
	Skill Acquisition



Term	Definition
Chaining	A method of teaching behaviors that have multiple steps to complete. (Forward chaining, backward chaining, or total task chaining) Example: washing hands includes, turning on the water, getting your handswet, putting so ap on
	your hands, rubbing your hands together, rinsing your hands in the water, turning the water off and drying your hands. A schedule of reinforcement, also known as fixed ratio 1 (FR1). Reinforcement is delivered every
Continuous Reinforcement	An ABA principle which states that the more a learner is deprived of a particular reinforcer, the more powerful that reinforcer will be.
Deprivation	The target behavior whose response rate is controlled by a given opportunity to emit the response. There is a clear beginning and end of the trial.
Discrete Trial Training (DTT)	Example: "Do this", member em its response, reinforcement is given. This involves teaching an individual to differentiate between two or more stimuli.
Discrimination Training	
Error Correction	Correction of the member's errors by repeating a learning trial, having the member practice "correct" behavior.
Errorless Teaching	This technique involves teaching new skills and concepts to individuals without allowing them to make errors during the learning process.
Generalization	Changes in the behavior of members not directly treated by an intervention across subjects, situations, and settings.
Intermittent Reinforcement	Reinforcement is delivered only some of the time, based on specific criteria, (i.e., Fixed Ratio, Fixed Interval, Variable Ratio, Variable Interval).
Mand	A request.
Model	Physically showing/speaking the behavior that you would like the individual to display.
Natural Environment	A scientifically proven teaching method which allows ABA practitioners to incorporate the
Teaching (NET)	learner's natural environment into the teaching, development, and generalization of skills. Teaching is incorporated into play activities using familiar toys, games, and materials to maximize the learner's motivation to continue the activity.
Negative Reinforcement	A contingency in which the occurrence of a response is followed immediately by the termination, reduction, postponement, or avoidance of a stimulus, and which leads to an increase in the future occurrence of similar responses.
Non-contingent reinforcement [NCR]	A procedure in which stimuli with known reinforcing properties are presented on fixed-interval (FI) or variable interval (VI) schedules completely independent of behavior.
Positive Reinforcement	A response followed immediately by the presentation of a stimulus change that results in similar responses occurring more often.
Premack Principle	A principle that states that making the opportunity to engage in a high-probability behavior contingent on the occurrence of a low-frequency behavior will function as reinforcement for the low frequency behavior.



Prompt	A verbal, physical, visual, gestural, or written queue/guide to complete something.
Prompt Fading	A systematic fade of prompting levels to foster the most independent responses and match natural environment contingencies.
Reinforcer	A stimulus change that increases the future frequency of the behavior that immediately precedes it.
Reinforcement	Occurs when a stimulus change immediately follows a response and increases the future frequency of that type of behavior in similar conditions.
Satiation	An ABA principle which states that when we have so much of a good thing, it doesn't motivate us anymore and won't be an effective reinforcer.
Shaping	Using differential reinforcement to produce a series of gradually changing behavior; each behavior is a successive approximation toward a terminal behavior.
Stimulus Control Transfer	Stimulus transfer control procedure in applied behavior analysis is, simply, fading prompts. We want to transfer control over a response from one SD (discriminative stimuli) to another.
Tact	A label.
Target Behavior	The behavior selected for intervention; can be defined topographically (what does the behavior look like?) or functionally (what is the common effect the behavior has on the environment?).
Token Economy	A system whereby participants earn generalized conditioned reinforcers (e.g., tokens, chips, points) as an immediate consequence for specific behaviors; member accumulates "tokens" and exchange them for items and activities from a menu of backup reinforcers. ABA in Practice at ELC
Term	Definition
Behavioral Health Index (BHI)	A composite score that measures a person's overall behavioral health.
Essentials for Living (EFL)	A communication, behavior and functional skills assessment, curriculum, and skill tracking instrument for both children and adults with moderate to severe disabilities.
Functional Analysis	Experimentally arranging antecedents and consequences representing those in the person's natural routines so that their separate effects on problem behavior can be observed and measured.
Functional Behavior Assessment (FBA)	A systematic method of assessment for obtaining information about the functions (purposes) a problem behavior serves for a person. Results are used to guide the design of an intervention plan for decreasing the problem behavior and increasing appropriate behavior.
Happy Relaxed and Engaged (HRE)	Concept in Applied Behavior Analysis (ABA) therapy that describes how a learner should feel during therapy.



Interview Informed Synthesized Contingency Analysis (IISCA)	A type of functional analysis that uses an open ended interview with caregivers to inform a single test and control condition.
Synthesized Establishing Operation	Contexts where multiple evocative events are presented at once to establish a reinforcer
Synthesized Reinforcement	A method that combines reinforcers as a whole reinforcement context, rather than analyzing individual reinforcement contingencies.
Universal Protocols	Set of short term strategies used in Applied Behavior Analysis therapy to prevent dangerous behaviors. They are designed to be used outside of sessions or before skill-based treatment.
	Common Acronyms used at ELC
Acronym	Term
ABA	Applied Behavioral Analysis
BACB	Behavior Analyst Certification Board
BCBA	Board Certified Behavior Analyst
ВНІ	Behavior Health Index
ВНТ	Behavior Health Technician
BIP	Behavior Intervention Plan
ВТР	Behavior Treatment Plan
DDD	Department of Developmental Disabilities
DRA	Differential Reinforcement of Alternative behavior
DRH	Differential Reinforcement of Higher rates of behavior
DRI	Differential Reinforcement of Incompatible behavior
DRL	Differential Reinforcement of Lower rates of behavior
DRO	Differential Reinforcement of Other behavior
DTT	Discrete Trial Teaching



EFL	Essentials For Living
ELC	Enhanced Living Centers
ЕО	Establishing Operation
FA	Functional Assessment
FBA	Functional Behavior Assessment
HRE	Happy, Relaxed, Engaged
IBA	International Behavior Analyst
IEP	Individual Education Plan
IISCA	Interview Informed Synthesized Contingency Analysis
IRT	Interresponse Time
ISP	Individual Service Plan
LBA	Licensed Behavior Analyst
МО	Motivating Operation
NCR	Non-Contingent Reinforcement
NET	Natural Environment Teaching
PCSP	Person Centered Service Plan
PRC	Peer Review Committee
RBT	Registered Behavior Technician
SBT	Skill-Based Treatment
SD	Discriminative Stimulus
UniPro	Universal Protocol



Incident Reporting GuidedNotes-Part1-BasedoffThinkificTraining

Why is Incident Reporting Important?
 Ensures prompt action to protect client well-being. Identifies patterns and improves protocols. Ensures compliance with ethical and legal responsibilities. Helps refine treatment plans and supervision strategies.
Notification Process
 Any must be immediately reported to a The supervisor will notify of the incident.
Incident Tiers & Reporting Requirements Tier 1: Mild Behavioral Incident
Definition:
Criteria:
Supervisor Notification:
ELC Incident Report:
Supervisor Debriefing:
Tier 2: Moderate Behavioral Incident
Definition:
Criteria:
Supervisor Notification:
ELC Incident Report:
Supervisor Debriefing:
Tier 3: Serious Behavioral Incident
Definition:
Criteria:
Supervisor Notification:



ELC Incident Report:	
DDD Incident Report:	
Supervisor Debriefing:	
Tier 4: Critical Behavioral Incident	
Definition:	
Criteria:	
Supervisor Notification:	
ELC Incident Report:	
DDD Incident Report:	
Supervisor Debriefing:	
Tier 5: Crisis Incident	
Definition:	
Criteria:	
Supervisor Notification:	
ELC Incident Report:	
DDD Incident Report:	
Supervisor Debriefing:	
Hi Rasmus Report	
Must be accessed	
● Reports must be,	, and free of
Avoid words like; instead, de	escribe
Example: Before the incident, the client was	Then, they and
• After completing the report,required.	and signatures are
DDD Incident Report	
Required for clients funded by	
 Must document	



•	Completed reports must be uploaded to	and reviewed by
•	Follow proper procedures for and _	
Supe	ervisor Debriefing	
•	Required for minutes, depending on	incident level.
•	Key points:	
	。 How you	
	 How to 	
	○ Whether	
	was present	
	o Assistance with	
•	The supervisor must sign the report before	signature can be
	requested.	
Final	Review	
•	Ensure all reports are,,	and
•	Follow notification procedures for	
•	Seek guidance from when in doubt.	



Become on RBT

RBT Timeline - Hire Date:	Completion Date: _	
	,	(90 days after hire)

90 Day RBT

Step by Step

MEET ELIGIBLE REQUIREMENTS

- MUST BE 18
- MUST HAVE HIGH SCHOOL DIPLOMA
- MUST PASS BACKGROUND CHECK
- MUST COMPLETE 40 HOUR TRAINING
- MUST COMPLETE INITIAL COMPETENCY TEST

COMPLETION OF 40 HR TRAINING

- ONCE YOU COMPLETE, REQUEST A COPY OF THE BACB APPROVED CERTIFICATION.
- REGISTER WITH THE BACB FOR YOUR ACCOUNT NUMBER
- GO TO <u>HTTPS://WWW.BACB.COM/</u> AND CLICK ON "MY ACCOUNT" AND CREATE AN ACCOUNT.
- COMPLETE A COMPETENCY TRAINING WITH AN ELC BCBA

REGISTER FOR RBT EXAM

- YOU WILL NEED TO UPLOAD THE BACB APPROVED CERTIFICATION FROM AUTISM PARTNERSHIP, YOUR HIGH SCHOOL DIPLOMA, YOUR COMPLETED AND SIGNED COMPETENCY ASSESSMENT.
- COMPLETE THE APPLICATION AND SUBMIT.
- THE APPROVAL PROCESS TAKES ABOUT 2 WEEKS.
- ONCE YOU ARE APPROVED YOU WILL BE SENT AN EMAIL FROM THE BOARD WITH A LINK TO THE PEARSON TESTING CENTER SCHEDULING WEBSITE AND YOU CAN NOW SCHEDULE TO TAKE YOUR EXAM.

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MAINTAINING RBT CERTIFICATION

- CONTINUOUS AND ONGOING SUPERVISION
- ADHERE TO ETHICS
- RENEW RBT CERTIFICATION EVERY YEAR



	Be Sure All Qualifications Are Met
	You must be 18
	Must have a high school diploma
	Must pass a background check
	Complete 40-hour Training/Pacing Guide
	To do this go to
+-	https://autismpartnershipfoundation.org/product/rbt/
1.3	Follow the prompts to purchase the free 40 hour training.
3	You will get paid to complete this training at your training rate in
-8-	your job offer after you have passed the RBT test.
reckl	Once you complete, request a copy of the BACB approved certification.
2	Register With the BACB For Your Account Number
\bigcirc	Go to https://www.bacb.com/ and click on "My Account" and
	create an account.
	Here is the RBT handbook that describes this process as well.
U	https://www.bacb.com/wp-
	content/uploads/2022/01/RBTHandbook_230407-a.pdf
	Competency Training
C	Once you have completed the 40 hours you will complete a
100	competency training with the BCBA and your client. A copy of the
	competency is in the RBT handbook. The BCBA can help you study
>	and you can work with them to ensure that you have the skills you
_	need.
O	Applying for the RBT Exam
	You will need to upload the BACB approved certification from Autism
	Partnership.
	You will need to upload your high school diploma
0	You will need to upload your completed and signed competency assessment.
	Complete the application and submit.
0	The approval process takes about 2 weeks.
	Once you are approved you will be sent an email from the board with a
	link to the Pearson testing center scheduling website and you can now
	schedule to take your exam.
	Once you have passed your exam, email hrsupporteenhancedlc.org a
	copy of your RBT number and certificate.



Complete 40-hour Training Pacing Guide

T Pacing Guide



WEEK 1

Module 1A - 1D Module 2A - 2B Module 3A - 3D



WEEK 2

Module 4A - 4F Module 5A - 5B Module 6A - 6E



WEEK 3

Module 7A - 7K Module 8A - 8C



WEEK 4

Module 9A - 9C Module 10A - 10D Module 11A



WEEK 5

Module 11B - 11C Module 12A - 12B



WEEK 6

Module 13A - 13E Module 14A - 14F



WEEK 7

Module 15A - 15F Module 16A - 16B Module 17A



WEEK 8

Course complete – request a certificate to supply to the BACB Proceed with next step on 90 Day RBT Checklist



BT Supervision/Group Checkin - Weekly

- Week 1 Checkin
 Week 2 Checkin
- Week 3 Checkin
- Week 4 Checkin
- Week 5 Checkin
- Week 6 Checkin
- Week 7 Checkin
- Week 8 Checkin

Date:				
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D				

Date:_____

Date:

Date:_____

Date:_____

Date:



Module Breakdown 90 Day RBT and Length

Week 1: Module 1 - 3 Approx: 5 hours

1A: Introduction - 13min

1B: Overview of ABA - 1hr 39min

1C: Progressive ABA - 39min

1D: Towards Certification - 33min

2A: Quality Staff - 1hr 25min

2B: False Beliefs- 32min

3A: Science Terminology - 4min

3B: Basic Concept Terminology - 14min

3C: Verbal Behavior Terminology - 9min

3D: Research Terminology - 3min

Week 2: Module 4 - 6 Approx. 6 hours

4A: Overview of Reinforcement - 18min

4B: Schedules of Reinforcement - 12min

4C: Preference Assessment - 1hr 8min

4D: Conditioning - 34min

4E: Autism Partnership Method of Reinforcement - 41min

4F: Token Economies - 40min

5A: Overview of Punishment - 15min

5B: History of Punishment - 12min

6A: Type of Aberrant Behavior - 21min

6B: Operational Definition - 11min

6C: Functions of Behavior - 15min

6D: Functional Behavioral Assessment - 40min

6E: Functional Analysis - 31min

Week 3: Module 7 - 8 Approx. 5 hours

7A: Overview of Working with Aberrant Behaviors - 35min

7B: Extinction - 16min

7C: Time-Out - 14min

7D: Time-In - 15min

7E: Response Cost - 9min

7F: Other Punishment Procedures - 9min

7G: Differential Reinforcement - 16min

7H: Antecedent Based Strategies - 47min

71: Autism Partnership Method for Working with Aberrant Behavior - 18min

7J: Crisis and Emergency Procedures - 10min

7K: Components of a Reduction Plan - 4min

8A: Shaping - 40min

8B: Prompting- 26min

8C: Prompting Part Two - 1hr 6min

Week 4: Module 9 - 11A Approx. 5 hours

9A: Discrete Trial Teaching - 1hr 11min

9B: Discrete Trial Teaching Part Two - 1hr 24min

9C: Naturalistic Teaching - 24min

10A: Generalization - 27min

10B: Maintenance - 5min

10C: Stimulus Control - 13min

10D: Task Analysis and Chaining - 7min

11A: Cool Versus Not Cool Procedure - 52min

Week 5: Module 11B - 12 Approx. 6.5 hours

11B: The Teaching Interaction Procedure - 2hrs 55min

11C: BehavioralSkills Training - 23min

12A: Social Skills Groups - 2hrs 19min

12B: Social Skills Groups Part Two - 1hr 13min

Week 6: Module 13 - 14 Approx. 6 hours

13A: Measurement - 7min

13B: Data Collection - 43min

13C: Preparing for Graphing - 20min

13D: Graphing - 31min

13E: Session Notes - 2min

114A: Curriculum Assessment - 14min

14B: Curriculum - Learning How to Learn - 1hr 19min

14C: Curriculum - Social Behavior - 1hr 40min

14D: Curriculum - Language - 1hr 7min

14E: Curriculum - Self Help Behaviors - 13min

14F: Skill Acquisition - 4min

Week 7: Module 15 - 17 Approx. 6 hours

15A: Overview of Schools - 14min

15B: Teachers, Classrooms, and Schools - 6min

15C: Working in Schools - 8min

15D: Shadowing - 12min

15E: Research in School - 4min

15F: Parent Training - 53min

16A: Ethics - 2hr 31min

16B: Ethical Scenarios - 1hr 58min

17A: Wrapping Up | Congratulations - 3min



STANDARD OPERATING PROCEDURES

Enhanced Living Centers

SOP#: ELC0012 Date Issued: 12/01/2023

TITLE: RBT Training Completion Payout Policy **RESPONSIBILITY:** All Program Personnel

This policy is to outline the procedure for providing incentives for Behavior Technician

(Bibble) sstafflywhoo implied their 40-hour Registered Behavior Technician (RBT) training program. This policy aims to ensure fair and timely compensation for BHT staff who invest their time and effort in obtaining RBT certification. All Behavior Technicians are required to complete the training and pass the test within their first 90 days of employment.

- 1. BHT staff who successfully complete the 40-hour RBT training program and pass the RBT certification exam will be eligible to be paid for the 40 hr training at their training pay rate.
- 2. To receive the payout, BHT staff must provide the following documentation to their supervisor:
 - a. A copy of their RBT training completion certificate
 - b. A copy of their RBT certification exam score report
- 3. Upon receipt of the required documentation, the supervisor will initiate the payout process by sending all the required documentation to hrsupport@enhanced.org
- 4. Employees' pay rate increase will be effective the day that they pass their exam.

The revised policy aligns with the organization's commitment to recognizing and rewarding the professional development of our staff. The payout serves as an incentive for BHT's to pursue RBT certification, which enhances their skills and knowledge, ultimately benefiting the clients they serve.



RBT 40 Hour Course: Guided Notes

(Basedoffof APF 40Hour Course)

Week 1: Module 1 - 3 (Approx: 5 hours)

Module 1: Introduction to ABA 1. What is ABA? Applied Behavior Analysis is _____ Its main goal is to _____ behavior using evidence-based strategies. 2 Key Terms in ABA o Antecedent: _____ o Behavior: _____ O Consequence: _____ Module 2: Quality of Staff 1. Importance of Quality Staff O Describe characteristics of a quality staff: 2. False Beliefs in ABA O What are some common false beliefs about ABA? Example 1: Example 2: Module 3: Science and Terminology 1. Basic Science Terminology Define:

i. Behavior: _____



	nforcement:
iii. Pur	nishment:
2. Verbal Behavid	or Terminology
○ What is a	Mand?:
○ Define:	
i. <u></u>	entic:
ii.	CHOIC.
V	Veek 2: Module 4 - 6 (Approx. 6 hours)
Module 4: Reinforce	ment
 What is Reinforce Reinforce are: 	ement? ment increases the likelihood of a behavior. The two types
1	
2.	
Schedules of R	einforcement
○ Describe	the difference between fixed and variable schedules.
○ Describe	the difference between fixed and variable schedules.
O Describe Module 5: Punishme	
	ent
Module 5: Punishme 1. Overview of Puni	ent
Module 5: Punishme 1. Overview of Puni • Punishme	ent shment
Module 5: Punishme 1. Overview of Puni Punishme 1	ent shment ent decreases the likelihood of a behavior. It can be:



Aberrant behavior refers to			
Examples of aberrant behavior include:			
2. Functions of Behavior • The four functions of behavior are: 1			
2. ====================================			
Week 3: Module 7 - 8 (Approx. 5 hours)			
Module 7: Working with Aberrant Behaviors			
1. Extinction o Extinction refers to			
An extinction burst is when			
2. Time-Out vs. Time-In O Time-out involves removing the individual from			
Time-in refers to focusing on			
Module 8: Shaping and Prompting			
1. ShapingShaping is used to			
2. Types of Prompts O Prompts can be:			



i 2.	
3	
,	Week 4: Module 9 - 11A (Approx. 5 hours)
Module 9: Discrete	e Trial Teaching (DTT)
1. What is DTT?	
o DTT is	a structured teaching method where tasks are broken into
Key cor	mponents of DTT are:
1. <u>-</u> 2.	
۷.	
Module 10: Generc	alization and Maintenance
1. Generalization	
○ General	lization refers to the ability to
○ It is imp	portant because
2. Maintenance	
○ Mainter	nance is the ability to
Module 11A: Cool V	/ersus Not Cool Procedure
Module HA. Cool v	reisus Not Cool Procedure

The "Cool vs. Not Cool" procedure will NOT be included on your RBT



Week 5: Module 11B - 12 (Approx. 6.5 hours)

Module 11B: The Teaching Interaction Procedure

 1. Key ComponentsofTeachingInteraction Describe the process: 1. 2. 	
Module 12: Social Skills Groups	
1. Purpose of Social Skills GroupsThese groups are designed to	
Benefits of social skills groups include:	
Week 6: Module 13 - 14 (Αρρτοχ. 6 hours)	
Module 13: Measurement and Data Collection	
Importance of Data Collection Oata collection is crucial for tracking	
2. Types of Data Recording O Define: i. Frequency: ii. iii. Latency:	



Module 14: Curriculum and Skill Acquisition

1. Developing a Curriculum	
○ A curriculum in ABA is used to teach	
2. Learning How to Learn	
 Teaching learning behaviors, such as 	, is
critical for success.	
Week 7: Module 15 - 17 (Approx. 6 hours)	
Module 15: Overview of Schools	
1. Challenges of Working in Schools	
 One challenge ABA professionals face in schools is 	
Module 16: Ethics	
1. Ethical Scenarios	
o Discuss one ethical scenario you might face and how you	would
address it:	·
Module 17: Wrapping Up	
1. Final Thoughts	
o As you finish the course, what is one key takeaway for you	?



Guided Notes - Part 2 <u>RBT Basics</u>

Measurement

Term	Definition / Rationale / Notes	
Continuous Measurement	A data collection method used to gather data on behavior that occurs at a high or for an extended It involves tracking a behavior over a specific Types of Continuous Measurement: 1. Frequency:	
Discontinuous Measurement	A data collection method that involves observing behavior during specific intervals rather than It is useful for behavior that occurs or, or when continuous measurement is or Types of Discontinuous Measurement:	



	part of) the 2. Whole Interval: If the target behave, you could so the second so the s	vior occurs at all during (any, you count it as a vior occurs for the unt it as a ng: curs at the of the unt it as a
Data and Graphs	specific behaviors that need a strategies are then developed	ng and dissecting data, ABA d Case Supervisors) can identify attention. Custom-tailored d based on this data.
	Descending Descending Ascending	data collected as part of behavior duisition programs. Variable Stable 14 12 10 Stable 14 12 10 14 12 10 14 12 10 14 12 10 14 12 10 14 12 10 14 12 10 14 12 10 14 12 10 14 12 10 14 12 10 14 12 10 14 12 10 14 12 10 14 15 16 17 18 19 10



Assessment

Term	Definition/Rationale/Notes
Preference Assessments	Preference assessments help determine what an individual at a specific point in time. They identify the of
	a learner's preferred items, from to preferred.
	They can be used for,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Types of Preference Assessments:
	1. Open-Ended Questions: Simply asking the(or) questions about their
	2. Free Operant: Observing the learner during with free access to and
	O Data is recorded on what they demonstrate an in and how they engage in each activity.
	3. Single Stimulus: Providing the learner with a in
	response to each provided.
	4. Paired Stimulus: The learner is provided with
	They are able to play with the item for a short period of time, then that item is and another two options are presented.
	Several are conducted until each item has been with every other item.
	Items are ranked in a of highest preferred to least preferred.
	5. Multiple Stimulus Without Replacement (MSWO): An of items is placed in front of the learner, allowing them to one and play with or consume it.



	○ The chosen item is from the array, ending the first
	○ The process is repeated until there are no
	items in the array.
	 Items chosen first are listed as the preferred, and items chosen last are the preferred.
Antecedent	Refers to the event, situation, or stimulus that occurs immediately
	before a specific behavior.
	What happened or changed in the that may have
	triggered the behavior?
	Is there a setting event?
	 This is some internal state (sleepy, tired, hungry, in pain) that may be setting the stage for an occurrence of behavior.
	The learner's peer yelled loudly and slammed the playroom door. The learner did not eat his lunch 3 hours earlier.
Behavior	Refers to observable actions and includes both visible actions and
	internal processes such as feelings and thinking.
Consequence	What happened or changed in the environment right the behavior?
	What is the result of the behavior?
	Mom turned off the iPad and walked out of the room. Instruction was delayed for 20 minutes until the learner was calm enough to return to the classroom.
ABC Data	Refers to the context of a event, describing events
	that occur before and after a behavior you want to learn more about. This is aterm contingency including the antecedent, behavior of interest, and the consequence.
	Example: Tony asks for a candy bar at the grocery store and his
	mom says "no". Tony begins to scream. His mom buys him the candy bar.



	Mom says "no"	/To <u>ny screams /</u> Mom_	buys the candy bar
	Antecedent	/ Behavior /	Consequence
	What does the	behavior do to benefit	the person?
Function			s to preferred items, escape action itself or its effects are
	reason. Probler	n behaviors are also ho ou can start to	se. We all do things for a appening for a reason. Findand
	The 4 "A's" of Re	_ them. einforcement A.K.A. The	Functions of Behavior
	The 4 "A's" of Re		Functions of Behavior What should be provided
		einforcement A.K.A. The	
	The 4 A's	einforcement A.K.A. The	What should be provided
	The 4 A's Attention	Other Name(s)	What should be provided Tickles, praise,

Behavior Reduction/Managing Problem Behaviors

Term	Definition / Rationale / Notes
Behavior Intervention Plan (BIP) Behavior Treatment Plan (BTP)	The information in the BIP will help you,,, and respond to targeted behaviors using specific strategies and detailed procedures.



	Exact description using movements that you can see or results	
Operational Definition	that you can measure.	
	Often includes "non-examples" or for extra clarification.	
	May include instructions on how to record data	
	o Examples: instances vs of instances, onset and offset criteria.	
	Hitting – Any instance where a learner uses her hand to strike another person loud enough to hear from across the room or hard enough to leave a mark. Does not include high-fives or pushing someone's hand away.	
Problem Behavior	Three questions to consider: 1)? 2)? 3)	
Severe Problem Behavior	Likely to result in, is	
	Q:ls everyone safe?	
	A:Yes – Follow the BIP/BTP	
	No – End the behavior by giving the learner what they need/want. Live to fight another day.	
	Inthe event of a crisis, you willin your own body and feelings. Monitor your own behavior, stay calm, focus on your breathing, relax your body and take a break.	



	In terms of documentation: 1) Follow() documentation instructions. 2) Fill out an incident report for severe problem behaviors. • This is important when anyone present sustains an injury or a physical management hold was utilized for safety
	Higher intensity aggression, self-injury, severe property damage, elopement, pica, hazardous items, public nudity, inappropriate or unwanted public sexual behavior, public verbal aggression
Replacement Behavior	A response that would be a for a problem behavior. Benefits the person in the same way the problem behavior does. Safe, legal, contextually appropriate. Using words instead of hitting, taking deep breaths instead of
	screaming, asking to go for a walk instead of running away.
Antecedent Interventions	Involves modifying the environment, routines, or events that happen before a less desirable behavior occurs. Includes:
Differential Reinforcement	A behavior modification technique which involves selectively reinforcing desirable behaviors while withholding reinforcement for undesirable behaviors.



<u>Types of Differential Reinforcement</u> :
Differential Reinforcement of Alternative Behavior (DRA) - Reinforcing an behavior that serves the same function. (Example: Joey likes to slam doors. Every time he closes a door softly, his BHT says "That's a great way to close the door. It was so quiet!"
Reinforces an incompatible alternative behavior that serves the same function. (Example: When Marcus feels nervous, he bites his arms. Every time Marcus uses his chewy tubes to bite on, his BHT provides verbal praise, "What a great idea to use your chewy tube. Way to go!"
Differential Reinforcement of Other Behavior (DRO) - Reinforces
the of the behavior you are trying to reduce. (Example: Tish stopped pacing back and forth and laid down on the couch. BHT provides DRO by stating, "I love how you're just chilling on the couch. You look so comfortable.")
Reinforces gradually decreasing rates of behavior. (Example: Tonya usually curses at least 50 times during her ABA session. Today she cursed only 45 times. Her BHT says, I noticed you cursed less today. I think that's pretty cool. I'm proud of you.")
Differential Reinforcement of Higher Rates of Behavior (DRH) - Reinforces increasing rates of behavior. (Example: Lee is working on a goal to increase his physical activity. He's only been able to walk for 10 minutes before stopping. Today he walked for 12 minutes. His BHT said, "Oh my gosh, this is so cool. We walked far enough to get to see the ducks at the pond today. That's amazing!"
Refers to the strategy of ceasing to reinforce a behavior that was
previously reinforced.
Example: In the past, every time Tony screamed for a candy bar at
the grocery store, his mom bought him a candy bar. Today, when they went to the grocery store, Tony screamed for the candy bar and his mom still refused to buy the candy bar. They left the store without any candy purchase.



Note: Extinction can often result in an extinction burst. This refers to an increase in problem behavior. In our example above, Tony likely screamed louder and longer for his candy bar when his screaming was not reinforced.

Skill Acquisition

Term	Definition / Rationale / Notes			
What is Reinforcement?	Reinforcement is an evidence-based practice used to behavior and teach			
	that invo environm of that be • Negative that invo environm of that be	lves adding somethin nent, which then incre ehavior. Reinforcement is a co lves removing someth nent, which then incre ehavior.	isequence for a behavior g to the learner's ases the future occurrer onsequence for a behavior aing from the learner's ases the future occurrer	or nce
	The 4 A's	Other Name(s)	What should be provided	
	Attention		Tickles, praise,	
	Access	Tangible, Control	Toys, activities,	
	Avoidance	Escape	Breaks, delay of tasks,	
	Automotic	Sensory	Playdoh, slime, squeezes	
of	(FR1). Reinforce		o known as fixed ratio 1 ry time the behavior occi	urs.



	Reinforcement is delivered only some of the time, based on specific criteria, (i.e., Fixed Ratio, Fixed Interval, Variable Ratio, Variable Interval).
Immediacy of Reinforcement	- It is important that the reinforcement is deliveredfollowing the target response Problems with delays to reinforcement. o Other behaviors can occur during the delay. o The behavior closest to the presentation of the reinforcer will be strengthened.
The Power of Natural Reinforcers	Natural reinforcers are reinforcers that providereinforcement than contrived reinforcement would.
	If your learner is to escape an activity, then the natural reinforcer to completing the activity would be receiving a break following the completion, or some level of effort towards completing the activity. An ABA principle which states that the more a learner is deprived of a particular reinforcer, the more powerful that reinforcer will be.
	Telliforcei witt de.
	An ABA principle which states that when we have so much of a good thing, it doesn't motivate us anymore and won't be an effective reinforcer.
Rules for Delivering Reinforcement	 What is the target behavior you are reinforcing? of the reinforcer is needed to reinforce the target behavior? does the reinforcer need to be delivered to increase the target behavior? o For new behaviors, we provide reinforcement on a FR1 schedule (Fixed Ratio 1)
Components of Discrete Trial Teaching (DTT)	◆ High◆ opportunities to teach



	 Use of materials that are not naturally occurring Unnatural Reinforcers Used to teach skills that are not easy to teach 	
DTT Strategies	 Use Elements from instructional control competency Clear, formal instructions (SD) Delivering contrived Move quicklytrials presentation of tasks 	
Components of Natural Environment Teaching (NET)	 occurring Two approaches to NET led led Used to teach skills that occur more naturally in the environment 	
NET Strategies	 Natural of reinforcement Materials are to the client or available in the natural environment Decide what kind of strategy to use running trials (Routine vs activity led) Use informal instructions and prompts. Do stop the activity if there is no response to the instruction When the client is no longer interested in the activity, the activity. 	
Chaining	Chaining breaks a task down into smaller steps and then teaches each step within the sequence by itself. To create a chaining program you will need a, or step-by-step instructions. Types of Chaining procedures:	



	 Refers to teaching a behavioral chain beginning with the last step. You would completely prompt the entire chain of behaviors except the last step. (In handwashing, this may be drying hands.) Forward Chaining - Refers to teaching a behavioral chain beginning with the first step. Have the learner complete the first step independently and then prompt all remaining steps. (In handwashing this may be turning on the water.) Total Task Chaining -
	 Graduated Guidance - You allow the learner to complete the steps of the chain already known and fade it only to prompt the step(s) needed. (In handwashing this may be just scrubbing tops and bottoms of hands.)
Shaping	Shaping is the process of starting with one behavior and gradually changing it to look like the target behavior through reinforcement of
	It is often used:
	To teach complex behaviors that cannot easily be
Teaching a Skill Using Shaping	or When prompting is not tolerated by the learner. For a variety of skills and can include teaching a learner to produce sounds, words, to throw a ball or draw shapes. Define the target behavior in clear and observable terms. What is the end goal for the target?
	o Some dimension of the behavior should be already in the learner's repertoire (behavior/skill already learned).
	 Establish a list of several successive approximations of the target response. o Start by deciding the initial response.
	What antecedents will signal behavior?



o Attempt to bring learners respond under the control of • What consequences will maintain behavior? • Deliver positive reinforcement when the lead demonstrates theapproximation the behavior and reinforcement when perform anything below the target responent of the second sec	nrner he target n the nse. nccurate
reaches mastery, continue until the terminal tar is met. Across Topographies The learner's responses look different as you are shaping the behavior. Drawing a circle: make any mark, then a curve, then a circle. Drawing a circle: make any mark, then a curve, then a circle. Joe typically waits 20-25 minutes to star unloading the dishes after his mother a decrease the latency of his responding, mother would gradually reinforce shorter shorter latencies until reaching the desiranget.	same but changes etc.). It asks. To his er and
Remember: Progress is not always linear. You can adjust approximations as needed, even if it's backwards. It can be time consuming. Thin reinforcement once the target behavior is strong. Bring responding under the control of natural anterproperty.	ng.
	888
Reality	7



Discrimination Training	Point to "B" Put Blue with Blue Put Blue with Blue Incorrect Incorrect Answer Answer ? ?	
Stimulus Control Transfer	Stimulus transfer control procedure in applied behavior analysis is, simply, We want to transfe control over a response from one SD () to another. When you are prompting a response that response is under control of a temporary SD. Our goal is to stimulus control from the temporary SD to ou chosen SD. That's why BCBAs preach fading the prompt. We want those responses to come under the control of the SD or the naturally occurring SD.	
	Example: You are teaching a client to label a phone. Our target response is "phone" when the client sees a phone. To start, you will use a verbal prompt: "say phone." This is the temporary SD. Every time you say "say phone" the client says "phone." The client's response is under the SD/prompt "say phone." To transfer control to a picture of a phone, or a real phone, you must evoke the client saying "phone" in the presence of an image of a phone. So, you now present a picture of a phone and ask "what is that?" You have faded the verbal prompt. When the client says "phone" in the presence of the picture, and you reinforce the response, you are transferring control. The behavior will now occur in the presence of an image of a phone.	



Prompting

Aprompt is any additional support given to help get a correct response.

Instruction	Prompt	Response	Reinforcement
'Touch your nose"	Instructor models touching nose	Child touches her nose	Rewarded with time with a favorite toy
"Which one do you drive in?"	Instructor moves the picture of the car closer to the child	The child touches the car	Rewarded with praise and a high five
"Put the marble <i>in</i> the box"	Instructor physically guides the child's hand	The child puts the marble <i>in</i> the box	The child is rewarded with a token toward computer time

When we provide a prompt, we want to ensure that we are using the _____ and ____ support possible.

Most Effective – The prompt should _____ facilitate a correct response.

Least Intrusive – the support still allows the learner to give the response with the maximum amount of ______.

Errorless Teaching

- When a skill is _____, you want to ensure the learner is learning without errors.
- Start by using the least intrusive prompt that will still elicit a correct response.
- You will then start to fade your prompts systematically.

Prompt Fading

 The goal of teaching behaviors and skills is to eventually get the learner to respond and perform the skill with no prompt.



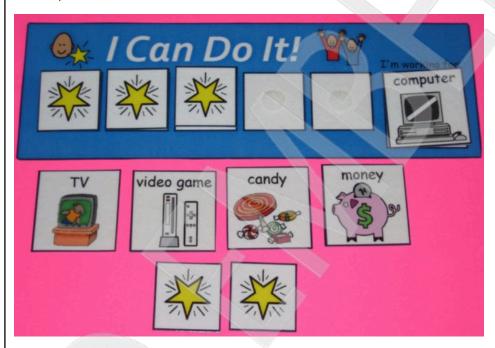
	 Fading is the process of systematically removing the prompt. Eventually, just the instruction or other stimulus will signal the behavior without any prompts. Use time delays to test how the learner will respond without the prompt.
Verbal Prompts	Independent (IND) - The learner engages in the correct response without prompting. ———————————————————————————————————



Physical Prompts	Independent (IND) - The learner engages in the correct response without prompting. Latency - An extended pause is provided, sometimes with an anticipatory expression from the BT. Can be used when a learner engages in the incorrect response and needs time to self-correct. Positional
	- The learner did not engage in any response.
Token Economy	This is a behavior modification technique that uses tokens or points as rewards for positive behavior. Tokens are given immediately after the desired behavior occurs. Individuals can later exchange these tokens for a predetermined reward or privilege.



Example of a token board.



Manding

Manding is a large focus of ABA for learners with communication delays. When learning to communicate, it is important for people to first learn how to get their basic needs met. Typically, those with language delays resort to _______to communicate their needs. Teaching manding early on will help them learn a more effective way to communicate and ultimately get their needs met.

What is Manding?

 A mand is an verbal operant that is evoked by a Motivating Operation (MO) then followed by ____ reinforcement.

Types of Manding:

- Oftenusedto replacemaladaptive behaviors. Examples: "My choice." "Ineedhelp." "Can I have 5 minutes?"

Manding for tangibles - Used to gain access to a specific preferred item. Examples: "I want chicken nuggets." "Give me the octopus."



	Manding for information - Presented with 'WH-' questions. Examples: "Where is mom?" "When is dinner?"	
	Manding for others to emit actions - Used to request movement of or interaction with others. Examples: "Play with me." "Give me space."	
Mand Training Procedure:	Prompting: Begin with errorless learning to teach the response. You provide the response before the learner has the opportunity to give their own response. Echoic prompt = BT: "You can say 'I want bubbles."	
	Fading: Once your learner is consistently responding correctly to your prompts. We typically start with more intrusive prompts then scale back to less intrusive prompts. Indirect Verbal prompt = BT: "It starts with a B."	
	Differential Reinforcement: Withhold reinforcement until the correct response is given. Make sure you reinforce only the responses you want to see in the future. If the learner is capable of using a full sentence, withhold bubbles until a full sentence is used.	
	Keep in mind:	
	2. 3.	
Mand Training Preparation:	1) Identify items and activities the learner would be to request for. 2) Identify how the learner will make the request (mode of communication, level of complexity).	
	3) Capture natural opportunities to verbalize requests.	
Antecedents/Instructions	– Seize the opportunity for demanding when you see something the learner is motivated by – Create motivation by enticing.	



– an appropriate response (if needed); fade over
time.
Consequences:
Reinforce ASAP (less than 3 seconds) Use differential reinforcement.

Professionalism and Ethics

1)	Arrives and departsatscheduledtimetodailyappointmentsandmeetings with clients and supervisors.
	• If appointments cannot be attended to on time, follow guidelines and policies to contact families
	and supervisors.
2)	Follows all legal, regulatory, and workplace reporting requirements.
	 Mandated reporting, incident reports, data storage and transportation.
	● First aid & CPR, TB testing, RBT certification, QBS Safety Care certification, Article 9 certification
3)	reports and documents session appointments and session notes.
•	Use current billing platforms, enter and convert billable and nonbillable appointments timely, maintain schedules (updating availability and managing cancellations). Expectations:
	o Convert all appointments daily (within 24 hours) for billing purposes (payroll & insurance claims).
	o Write complete session notes within the Hi Rasmus template.
4)	Effectively with team members and stakeholders.
•	Remain professional in spoken and written communication with stakeholders and clinical team.
• 5)	Ensure communication is prompt and continuous with all involved in the case.
	Maintains scope of and
le pina	The Behavior Technician works within the role of implementing skill acquisition and behavior reduction plans as designed by the BCBA and Clinical Supervisor.



- You are not responsible for:
 - o Designing, writing, or recommending intervention plans.
 - o Answering program-specific questions or making changes to programs when asked by families. Always direct families to contact the BCBA assigned to the case. Let your BCBA know that families have questions, requests, or concerns that need to be addressed.
- 6) Receives performance feedback appropriately and implements change based on feedback.
- Use supervisor feedback to improve or maintain your skills to become a stronger BT.
- Performance feedback is how BCBAs make a significant impact on program implementation, which impacts client outcomes.
- Maintains professional _____with stakeholders.
 - BT works in the confines of a professional relationship to the stakeholders and clinical supervisors.
- Avoid creating relationships outside of the established BT role. Be friendly, but not friends.
 - o Friendships, romantic relationships, follow on social media all are conflicts of interest.
- 8) Ensures client _____
- Use supervisor feedback to improve or maintain your skills to become a stronger BT.
- Performance feedback is how BCBAs make a significant impact on program implementation, which impacts client outcomes.
- 9) ————
 - Maintains up-to-date completion of their RBT tracker.
- You must obtain at least 5% supervision of your total direct hours by a BCBA each month.
- Supervision must include at least 2 face-to-face, real time contacts per month.
- At least one of the 2 supervision sessions must be individual.
- Adheres to the RBT Code of
- 10)
- Review, understand, and adhere to the most current code of ethics created by the Behavior Analyst
- Certification Board (BACB), https://www.bacb.com/ethics-information/ethics-codes/



Guided Notes - Part 3

Today's ABA at ELC

Assent

What is Assent?	Increasing the Likelihood of Assent
The approval of or agreementto treatment by someone who is not legally able to provide consent. While client families will consent to treatment for their child, it is important that client assent is also obtained prior to beginning teaching. An necessary element of ABA services that protects client dignity and choice.	Identify whatassent looks like foryour client. Assent from client to client. Regularly pair with your client. Your sessions should always involve some sort of pairing. Perform regular preference assessments.
What Does Assent Look Like? The client enterstheworkspace without the need for physical prompting or coercion. The client is with the technician and materials during the session. The client is in the workspace without additional prompting or coercion. 3 key signs we look for: 1) Happy 2) Relaxed 3) Engaged	Have preferred items and activities readily available. Always promote and reinforce Maximize choice during sessions. Provide options for workspace and reinforcement. Set clear expectations during sessions.



Assent Withdrawal	What to do When Assent is Withdrawn
The client canwithdraw assentat	Promptfunctionalcommunication atthe of assent withdrawal.
Assent withdrawal can take a variety of different forms.	Pay attention to of maladaptive behavior.
Client stating "no" using their preferred communication method. Client engaging in maladaptive behavior when near work materials. Client actively moving away from the work area or technician. Client avoiding eye contact or general engagement.	End the activity and use strategies for increasing the likelihood of assent. Do not force with the task. Wait for the client to demonstrate signs of assent before re-presenting an activity. Wait for the client to be: 1) Happy 2) Relaxed and 3) Engaged.
	Make sure you are modifying the way that you are presenting the task so that you have a better chance at a different result.

Natural Environment Teaching

Using Natural Environment Teaching	Advantages of NET
 Treatment will consist of both structured teaching and naturalistic teaching. Too much of one kind can be detrimental. The age of the learner, skills, and types of goals will determine the ratio. 	 Learner enjoys learning Often improves play and social skills Learned skills are more functional, useful, and resilient (generalization) Usually results in fewer attempts to escape or avoid treatment.

Basic Guidelines for NET	Before you Begin	Preparing the Learning Environment
 Often looks like play. Usually, follow the learner's lead. 	 Be well paired. Have a good idea of preferred toys and activities. 	 Many preferred toys, games, and activities. Create an enticing environment with your learner's individualized



Basic Guidelines for NET	Before you Begin	Preparing the Learning Environment
 Part of the learner's natural routine. Very little contrived, artificial reinforcement is needed. The activity itself is the reinforcer! Looks natural, often carefully planned. 	 Familiarize yourself with the learning objectives. Understand what Positive Reinforcement is. 	synthesized reinforcement available.

Three Different Methods for Planning a Great NET Moment - Use in any combination and be flexible within sessions brainstorm ways to practice skills. List them out ahead of time for as many objectives as possible. Adjust your plan as you learn what works and what does not.			
1)	2)	3)	
- The learner selects or tells you their preferred toy, earne, or activity Incorporate known - objectives into the play. Mix a variety of objectives - into the play.	Incorporate known objectives into existing daily or weekly routines.	The instructor selects an activity that makes the objective more natural or interesting for the learner.	

Remember:

- Your plan will not always go according to plan.
 - Do not expect that every activity or game you try will hold the
- learner's attention.
- Keep trying new things; be creative and persistent did "enough" trials
- or teaching objectives.

Take a break or end your game/activity before the learner loses interest.



Instructional Control

- Due to a history of ______(acquired thoughpairing), there is a higher probability the learner will respond to instructions presented.
- Once it is achieved, the learner will be willing tofollow your lead and be open to learning new skills.
- Instructional Control can be simply put as having a positive working relationship with your learner.

Steps to Gain Instructional Control

Step 1:	Respect their personal possessions and do not touch them unless they offer. (Dr. Hanley's Rule #1: "Don't touch their shit.")		
Step 2:	Be attentive to your learner, make comments instead of questions, wait for their bid for interaction with you.		
Step 3:	Say what you mean and do what you say! Provide instruction with a direct statement, not in a question form that can be answered with a 'yes' or 'no'. ("It's time to work.") Then progress to the targeted task demand.		
Step 4: Show Your Learner the Benefits to following instructions	Clearly state which desirable behavior earned reinforcement. ("Thanks for coming over to the table! You can have your choice now.")		



Steρ 5:!	When precursor (non-dangerous problem behaviors) are observed, validate their feelings, offer choices, offer help, and/or provide lease-to-most prompting. Provide a "surprise shorty" sometimes. This means, if your learner protests a task, but begins to engage in the task anyways, sometimes reinforce the effort to cooperate. ("Wow, you didn't want to take out the trash, but you walked over to do it anyways. You can have your choice now. I'll walk it outside.")
Step 6: Reinforce New Skills at a High Rate	Always be ready to reinforce positive behaviors on a dense schedule of reinforcement at the beginning. The learner should be motivated to comply with your instructions based on a history of reinforcement. Once the learner is following instructions consistently, you can begin to thin the scheduleof reinforcement.

Giving Instructions

Prepare Your Area	 Gatherall necessary materials providing the instruction. Keep the learning area free from distractions, this includes unnecessary stimuli. Have reinforcers ready and close at hand. 		
	Position yourself your learner.		
Placing the Instruction	Gain the learner's attention. Keep your instructions clear and brief. Do not add unnecessary words. Use a statement, not a question. Give your learner time to respond (up to 5 seconds). Do not repeat your instruction without regaining attention or providing a prompt. Prompt or reinforce the learner immediately.		
	Reinforce immediately after a response.		
Consequences	Provide a prompt for incorrect responding or no response. Record Trial Data.		



What to Avoid	 Having an "SD Voice" Using too many or unnecessary words Inadvertently prompting Asking questions Standing over your client Appearing nervous/scared
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Guided Notes - Part 4 Skill-Based Treatment

ELC uses a Skill-Based Treatment(SBT)process—also called the " protocol" – to treat moderate to severe problem behavior. SBT is an educational process derived from the evidence-basedprinciples of
If they can succeed in those conditions, they can succeed
In-DepthSBTInfo
ELC has a facility school which serves forstudents whose to problem behavior has negatively affectedtheir ability to learn in a less environment.
ELC has several broad goals for our students:
 To dramatically reduce the and of problem behavior. To develop extensive, and skill repertoires necessary for transitioning back to a less restrictive environment. To provide high-quality training and assistance to staff to set learners up for long-term success.
At ELC, we use (ABA) to accomplish these goals. ABA can be broadly described as the of
 Principles of ABA (like) explain how learners learn behaviors. Behaviors are anything a person does that is to another person O This can be adaptive behaviors like your shoes or problem behaviors like
By using the principles of ABA, we are able to teach desired skills to help learners their wants and needs. By doing so we can also reduce and eliminate



SBT has several key values:
Safety
 Many treatments for problem behaviors – while effective in the long run – may actually increase for learners, family members, community members, and staff. SBT focuses on conducting treatment with as the number one
priority.
Televisability
 Televisability is our commitment to respecting and protecting the of those entrusted in our care. If we would not be comfortable having a treatment session occur on television, we should not be doing it.
Rapport
 A key element in SBT is conducting treatment in a way that establishes meaningful with learners. We do so by listening to their bids, participating in the play that is important to them, and allowing them to if necessary.
During the SBT process, we teach a series of progressively more complex skills that are essential skills for success throughout life.
These skills are:
(1)
(2) Tolerating with ten reinforcement is delayed/denied)
(3)
(4)
SBT is a performance-based protocol. This means that progression through treatment is dictated by a learner's, rather than based on

• Learners can progress at their own ______, taking more time where needed or mastering skills quickly.



SBT is designed to work in most scenarios for them		teach lear	ners to tolera	te th
We also use intermittent and unpr reflects real life.	edictable	which r	nore accurate	<u> </u> ly
Sometimes learners can get followThe time they spend following	•			
At the end of the SBT process, tea when they can, and	•		be able to say	



Guided Notes - Part 5 - All Things ELC Behavioral Goals: R1 and R2 R1 Behavioral Goal: Reduction of Verbal/Physical Aggression

Objective: To reduce the frequency and severity of _ exhibited by the client.	and	aggression
Understanding Aggression:		
 Verbal Aggression: Includes	,, b	
Baseline Data Collection: Track the,, and period (e.g., one week) to establish a basel	_ of aggressive ine.	incidents over a set
Functional Behavior Assessment (FBA):		
 Identify (antecedents) and Determine the of the behave stimulation). 		
Behavior Intervention Plan (BIP/BTP):		
 Preventive Strategies: Modify the environment to red Implement schedules Teaching Replacement Behaviors: Teach alternative sking requesting). Use or role responses. Reinforcement Strategies: Positive reinforcement for Use natural reinforcers (break of Use synthesized reinforcement individual's HRE). 	s and clear expe ills (e.g., using "I t -playing to prac behaviors :/delay).	feel" statements, etice appropriate
Data Collection and Monitoring:		
Use data sheets to record instances of replacement behaviors. Regularly review d necessary adjustments to the	lata to assess pr	



R2 Behavioral Goal: Reduction of Elopement

Objective: To decrease the frequency of (running away) and increase safety and supervision.
Understanding Elopement: Elopement involves leaving designated areas without, which can pose significant risks.
Baseline Data Collection: Track the,, and of elopement incidents over a set period (e.g., one week) to establish a baseline.
Functional Behavior Assessment (FBA):
 Identify and consequences of elopement behavior. Determine the of the behavior (e.g., seeking attention, escaping a task, sensory seeking).
Behavior Intervention Plan (BIP):
 Preventive Strategies: Ensure doors and exits are and Implement clear visual and rules. Teaching Replacement Behaviors: Teach appropriate ways to request or attention. Use visual aids and to explain safety rules. Reinforcement Strategies: Provide positive reinforcement for staying in designated Use a system for compliance with safety rules.
Data Collection and Monitoring: Use data sheets to record instances of and successful use of replacement behaviors. Regularly review data to assess progress and make necessary adjustments to the
Summary:
 R1 Goal: Focus on reducing and aggression through preventive strategies, teaching alternative behaviors, and reinforcing positive behavior. R2 Goal: Focus on reducing through environmental modifications, teaching safety and communication skills, and reinforcing compliance with rules.



Understanding Different Needs and Types of Engagement in Skill-Based Treatment (SBT) and Applied Behavior Analysis (ABA)

Skill-Based Treatment (SBT) focuses on teaching	skills to replace
(ASD) and other developmental conditions.	
Applied Behavior Analysis (ABA) utilizes principles of meaningful changes in behavior.	to bring about
Both SBT and ABA prioritize understanding individual _	and employing
various strategies to optimize learning and be	havior change.
Personalized Goals:	
Develop specific, measurable, attainable, relevant, and t goals based on individual needs.	cime-bound ()
Developmental Considerations: Ensure interventions ali	gn with the individual's
Cultural and Family Context: development stages.	
 Cultural Sensitivity: Respect and incorporate differences in styles. 	behavior and
2. Family Involvement:	
Engage members in the therapy process and generalization of across different se	



Types of Engagement in SBT and ABA:

Direct Engagement:

Intensive, personalized sessions where therapists work directly with individuals to teach skills and reduce behaviors. 2. Natural Environment Teaching (NET): Uses everyday situations to teach and reinforce skills in a context promoting
Group Engagement:
 Social Skills Groups: Facilitated by therapists to help individuals practice interactions,, and cooperative Peer-Mediated Interventions: Involving in the therapy process to model appropriate behaviors and interactions.
Parent and Caregiver Training:
 Norkshops and Training Sessions: Teach parents and caregivers how to implement strategies and support skill development at In-Home Support: Provide guidance and coaching in the setting to address specific challenges.
Technology-Assisted Engagement:
 Telehealth Services: Utilize video conferencing for therapy sessions, increasing
2. Apps and Software: Tools for collection, monitoring, andbuilding activities used during and outside of sessions.



Strategies for Effective Engagement:

Positive Reinforcement:
 Consistent Rewards: Provide immediate and consistent for desired behaviors to increase their occurrence. Synthesized Reinforcement (HRE)
Visual Supports:
 Schedules and Charts: Visual aids to help individuals understand and Social Stories: Short narratives that explain social and appropriate in clear, simple language.
Communication Supports:
 Augmentative and Alternative Communication (AAC): Tools like picture exchange communication systems () or speech-generating devices for individuals with limited skills. Sign Language: For individuals who benefit from - communication methods.
Behavioral Momentum:
 High-Probability Request Sequence: Start with easy, high-probability to build momentum before introducing more tasks.
Summary:
Understanding different and types of engagement in SBT and ABA is essential for creating effective, individualized interventions. By assessing ndividual, tailoring interventions, and utilizing a variety of engagement strategies, therapists can promote positive changes and skill acquisition. Involving, respecting differences, and leveraging can further enhance the effectiveness of these therapeutic approaches



ELC Spice Levels

Spice Level 0.5: Minimal Aggression
Description: This level includes very mild, occasional aggressive behaviors that are easily manage and do not significantly the environment.
Examples:
 Minor verbal expressions of (e.g., grumbling). Gentle physical gestures (e.g., tapping on the). Mild reluctance or hesitation to follow
Management Strategies:
 Use of positive Simple techniques. Consistent and clear communication of
Spice Level 1: Mild Aggression Description: This level includes low-intensity aggressive behaviors that may occur These behaviors can disrupt the environment but typically do not result in
Examples:
 Mild verbal (e.g., shouting, using inappropriate language). Light physical gestures like or poking. Low-level or refusal to comply with requests.
Management Strategies:
 Positive reinforcement of behaviors. Redirection and offering Establishing consistent and expectations.
Spice Level 2: Moderate Aggression Description: This level includes more frequent or aggressive behaviors that disrupt the environment and may cause minor
Examples:
Z. Admipted.
 More pronounced verbal aggression, such as or screaming. Moderate physical actions like or hitting. Throwing objects without intent to cause serious



Management Strategies:
 Implementing behavioral tailored to the individual. Increased and monitoring. Structured de-escalation techniques and crisis plans.
Spice Level 3: Severe Aggression
Description: This level includes high-intensity aggressive behaviors that are frequent and pose a significant risk of to the individual or others. Immediate and comprehensive is required.
Examples:
 Persistent and severe verbal aggression, including Serious physical actions such as, kicking, or biting. Destruction of with potential for harm.
Management Strategies:
 Intensive behavior plans. Possible use of equipment. Involvement of specialized support staff and crisis teams.
Taking Notes
Elements of a Well-Written Note
 Utilizeslanguage (ie. "Staff" instead of "I" and "Client" instead of their name) Avoidslanguage
o "Engaged in tantrum behavior" instead of "Threw a fit."
 Uses sentences o Ex. "Staff ran the following programs: matching and manding."
o Non-Example. "Programs run: matching and manding."
Uses correct
o Keep it simple.
o Only use periods and occasional commas.



Ethical Billing

Billing Expectations
As an employee providing services, staff are expected to maintain billing
practices and bill only for worked with a client. In order for billing to
count as hours worked, appointments must be, raw data must be taken,
and the services provided must be thoroughly Ethical billing is crucial
to maintaining the of services, ensuring compliance with regulations,
and upholding the placed in us by our clients, their families, and
funding sources.
Key Components of Ethical Billing
1. Scheduled Appointments:
 Ensure all client sessions are and confirmed with the client
or their
 Reschedule missed or canceled appointments promptly,
documenting the reason for the and the new appointment
date.
2. Accurate Data Collection:
O Collect and record during each session to track client
progress and outcomes.
 Use approved data collection and tools to ensure
consistency and reliability.
Review and analyze the data regularly to inform
and goal adjustments.
3. Detailed Documentation:
O Document each session thoroughly, including the, start
and end times, conducted, client responses, and any
relevant observations.
 Ensure documentation is completed promptly after each session,
ideally within hours, to maintain accuracy.
 Use clear and professional in all documentation, avoiding
jargon orterms.
4. Adherence to Treatment Plans:
O Follow the treatment plan and established for each client,
adjusting as necessary based on and progress.
Communicate any changes or updates to the treatment plan with the
client, their, and other relevant team members.
o Ensure that all billed hours directly correspond to activities outlined
in the
5. Compliance with Regulations:
Stay informed about billing and guidelines from funding
sources, such as insurance companies or government programs.
godices, sacrias modianes companies or government programs.



O Ensure all billed services meet the set forth by these
funding sources. o Avoid billing for non-billable activities, such as tasks or time, unless explicitly allowed.
 6. Transparency and Accountability: Maintain open communication with and colleagues regarding billing practices.
 Participate in regular or reviews of billing records to ensure compliance and identify any
Report any billing concerns or potential ethical issues to the appropriate channels
 Professional Integrity: Uphold the highest standards of professional in all billing practices.
 Avoid any actions that could be perceived as or Understand that ethical billing is not only a requirement but also a reflection of our commitment to service delivery.
Consequences of Unethical Billing
Unethical billing practices can have serious consequences for both the individual and the organization. These may include:
• Legal Repercussions: billing can lead to legal action, fines, and
 penalties. Loss of Trust: Clients, families, and funding sources may lose in the organization, damaging its reputation and ability to provide services. Financial Impact: Unethical billing can result in financial losses for the organization, including of funds and loss of funding. Employment Consequences: Employees found to be engaging in unethical billing practices may face actions, including termination of employment.
Conclusion
Maintaining ethical billing practices is essential for the, trust, and financial stability of the organization. By following these guidelines and upholding the highest standards of professionalism, we ensure that our clients receive the best possible and that the organization continues to Thank you for your commitment to ethical billing and service delivery.



Scenarios and Shadowing

Instructions: Answer thequestions listed belowto thebest of your knowledge. If you don't know an answer to a question, feel free to leave it blank or write "I don't know". Let your trainer know when you are finished with the sheet.

1:What is a preference assessment used for?
2:What are 3 types of preference assessments that can be used in ABA treatment?
3: What is assent and why is it an important part of ABA treatment?
4: What is an appropriate response to assent withdrawal during an ABA session?



5: What information is included in a behavior intervention plan?	
6: What is the most important thing to consider when managing a problem behavior?	
7: How do you know if an item or activity is acting as reinforcement?	
8: What are 3 things to know when providing reinforcement?	
9: What is instructional control?	
10: What are 3 things to avoid when placing an instruction?	



11: What is prompting used for in ABA treatment?
12: What are 5 types of prompts used in ABA treatment?
13: Why is accurate data collection important for ABA treatment?
14: What is a mand and what is the most important thing to establish when teaching manding?
15: What is shaping used for in ABA treatment?



16: What type of learning goals can be implemented through Natural Environmer Teaching?
17: What are 3 ways to implement Natural Environment Teaching?
18: What are 3 ways that you can maintain professionalism in your work as a behavior technician?



Guided Notes - Part 6

Coming Soon: Universal Protocols (UniPro)

IN PROGRESS



Blank Forms

THIS SECTION SHOULD ALWAYS HAVE A COPY OF THE FOLLOWING

- Crisis Management Procedures/Crisis Criteria
- Crisis Management Sheet
- ELC Incident Report and procedure
- DDD Incident Report
- ELC Paper Data Sheet
- Body Mark Check Of Client Sheet
- List of Emergency Contacts
- ELC0028 Professionalism Policy
- ELC0029 Phone and PersonalDevice Usage Policy

If you fill out one of these paperdocuments, be sure to have your Supervisor sign it, upload datainAloha/HiRasmus with Supervisor, turn document into the clinic, and get a new blank document



STANDARD OPERATING PROCEDURES

Enhanced Living Centers

SOP#: ELC0028 Date Issued: 4/20/2024 Date Revised: 4/20/2024

TITLE: Professionalism Policy **RESPONSIBILITY:** All Departments **POLICY STATEMENT**: Our professionalism policy emphasizes the importance of maintaining ethical standards, respectful communication, and professional conduct in all interactions, fostering a positive and collaborative work environment. Listed are examples of behaviors that meet and do not meet the standards: this is not a comprehensive list.

Showing Professionalism

ELC Employee's relationships with Supervisors, ELC management, colleagues, parents, etc. are characterized by collaboration and cooperation. Employees presume positive intent when addressing issues of concern and demonstrate willingness to learn from others.

• Examples of behaviors expected:

- Communicates clearly, promptly and in a respectful manner with clients, parents, educational colleagues, supervisors, and the public.
- Gives parents and clients the response, respect and attention when they are in their presence.
- o Participates in verbal and written interactions in an equitable manner, participating respectfully without interruption and contributing without dominating or retreating from interaction.

Expresses ideas coherently, articulately and clearly, speaking and writing at a level expected of ELC employees.

- o Maintains appropriate confidentiality.
- Accepts feedbackand incorporatesit intotreatment.
- o Accepts responsibility for his/her behaviors and the consequences.

• Examples of behaviors that do not meet this standard:

- Consistently interrupts others.
- Uses inappropriate language (profanities, obscenities, hate speech) with clients, parents/guardians or colleagues.
- Consistently makes digressive, unfocused, irrelevant, and/or repetitive statements.
- Shows disrespect toward authority figures and/or others; ignores or belittles others.
- o Makes rude, argumentative, confrontational or intimidating comments.
- Demonstrates lack of emotional control.
- Respond slowly or not at all.
- Share sensitive or confidential information with others who should not have access to this information.



- Provides excuses when asked to incorporate feedback.
- Blames others for problems that are a result of his/her actions.

Fulfilling Professional Responsibilities

ELC Employees will actively acquire knowledge of and adhere to the rules, policies, and procedures established by ELC, the Arizona Department of Economic Security (DDD), the Arizona Board of Psychologist Examiners, BACB Code of Ethics and/or the law.

• Examples of behaviors expected:

- o Is able to follow ELC policies, practices, and procedures with minimal guidance.
- Records accurate data and submits completed session notes within 24 hours of the end of session.
- Dresses in an appropriately professional manner and follows ELC dress code or norms for ABA and Clinic apparel. Exhibits expected and appropriate workplace
- o behaviors, avoiding tardiness and excessive or unwarranted absences in the inperson, virtual or clinical field placements. Take initiative as appropriate to setting.

0

o Adheres to high ethical standards and avoids misconduct that could interfere with ability to perform teaching duties, including but not limited to misuse of electronic media, threats, self destructive behaviors, and violations of the law (theft, destruction of property, harassment, driving while impaired, drug use, and immoral behavior).

• Examples of behaviors that do not meet this standard:

- Any behavior violating ELC Employee policies.
- Collecting no/false data, incomplete session notes and/or submitting session notes more than 48 hours past the end of the session.
- Dress that is immodest or does not follow ELC norms for teacher dress.
- Excessive tardiness or absences.
- Misconduct including misuse of electronic media, threats, self-destructive behaviors and violations of the law.
- o Forgery, failure to disclose relevant information, or misrepresentation of any kind.

Growing and Developing Professionally

Content Knowledgeand PedagogicalSkill

ELC staff participate in opportunities for professional development and apply new skills in the field.

Examples of behaviors expected:

- o Demonstrates interest in improving professional performance and takes advantage of some opportunities to learn (e.g., conferences, workshops, professional learning communities, etc).
- Attempts changes in professional practice that are aligned with new learning.



• Examples of behaviors that do not meet this standard:

- o Does not participate in required seminarsor inservice meetings.
- o Does not complete or follow through on projects and/or commitments.
- Constantly belittles professional development activities or academic learning.
- Demonstrates apathy toward improvement, or holds an inflated view of own abilities compared to the judgment of mentors or supervising teachers.

Continued Professional Growth:

ELCstaffmembersseek feedback and actively work to improve practice by participating in professional development.

Examples of behaviors expected

- Acceptfeedbackandmake good faith attempts to improve performance based on feedback.
- o Consistently demonstrates awareness of own skills and abilities that are realistic.

• Examples of behaviors that do not meet this standard:

- Consistentlyunable to acknowledgeareasfor improvement or unable to engage in problem solving regarding professional dilemmas.
- o Is overly critical of self or others' professional performance.
- Makes statements that indicate lack of flexibility in considering new leadership behaviors, instructional methods or materials.
- Blames others for problems and refuses to acknowledge weaknesses in need of remediation.



STANDARD OPERATING PROCEDURES

Enhanced Living Centers

SOP#: ELC0029 Date Issued: 1/15/2024 Date Revised: 6/20/2024

TITLE: Phone and Personal Device Usage Policy

RESPONSIBILITY: All Departments

POLICY STATEMENT: To ensure a professional and productive work environment by regulating

the use of mobile phones and personal electronics during work hours.

Discretionary Use:

Mobile phones and personal electronics should be used at the discretion of the Case Supervisor. Employees must seek permission from their supervisor for any necessary usage during work hours.

Personal Calls and Texts:

Employees are encouraged to use their break-time for personal calls and texts to minimize distractions during work hours, with the understanding of emergencies.

Compliance with Laws:

All employees are expected to adhere to applicable local, state, and federal laws and regulations regarding the use of cellphones, especially in scenarios where safety or privacy is a concern.

Appropriate Usage:

The use of mobile phones at inappropriate times or in a manner that distracts from work duties will not be tolerated. This includes, but is not limited to, using phones during meetings, client interactions, or when it may interfere with job performance.

Photography and Videography:

Taking pictures or videos of clients is strictly prohibited unless explicitly approved by the Case Supervisor. This measure ensures the privacy and confidentiality of our clients and aligns with our ethical standards and legal requirements.

Enforcement:

Any violation of this policy may result in disciplinary action, which could include a warning, suspension, or termination, depending on the severity and frequency of the infraction.

Review and Revisions:

This policy will be reviewed periodically and may be revised as necessary to ensure compliance with legal standards and the needs of the organization.



Crisis Plan

Providers following the policies laid out by our agency, as well as following State and Federal regulations. Planning by providing staff and looking at the environmental variables that can affect intervention. Incident minimization planned to prevent and minimize incidents. Along with reporting should incidents happen and analysis of behaviors and environmental situations/factors for the client. In the event that Enhanced Living Centers cannot provide the level of service needed in order to maintain client safety, you will be referred and transitioned to the appropriate care provider to ensure continuity and quality of care for your specific needs.

Preventing a Crisis	What a Crisis Looks Like	Managing a Crisis
- Provide an immediate and empathetic response / Validate ("I hear you") Encourage persistence or offer - choice to go to reinforcement or persist to task demand. Empower (Give options / - directive) Support / Prompt ("I believe you can do it / Can I help you?") - Tell-> Show_> Help (least-to-most prompting and shaping) - Reflect on what brought about the precursor non-dangerous (R2) behavior, change procedures on following trials	Behaviors Physical aggression - (hitting, kicking, biting, scratching, choking, pushing, head butting) Property destruction - (hitting or kicking walls/furniture, throwing/breaking objects) Self-Injury - (hitting, pinching, biting, scratching self) CommonTriggers Being told "No" Denied accesstopreferred items/activities Transitioning offvideo games Difficulty in communicating needs/wants Non-preferredactivities/task demands Unexpectedtransitions	- Give space, provider put hands in front, while giving immediate and empathetic response - Provide access to ALL reinforcers; (REINFORCE SEVERE PROBLEM BEHAVIOR) Keep a neutral tone of voice - Extend synthesized reinforcement - period a bit, NO trials until Happy, Relaxed, and Engaged (HRE) Reflect on what brought about the severe problem (R1) behavior - Change procedures **add in prompt, change expectation (shape), reconsider target
	Low Level Cues Rude language	- Keep cell phone charged, nearby, and pre-programmed with emergency contact numbers
	Cursing/Screaming Loud demeanor Pacing	CrisisLine
	•	76



Form	n is to be con	mpleted when a		ncident Report are injured or a		restraint ir	602	2-222-9444 tion is used.
Client Name		nt DOB		AHCCCS ID		of Incident		Time of Incident
						James James		
Service provided a of Incident	t the time	ELC staff inv	volved in	Case Supe	ervisor		Loca	ation
What happened be	efore the in	cident?						
What happened di	iring the in	cident?						
	9							
What could be		a lucida en						
What could have p	revented th	ie incident?						
BCBA Review/Com	ments		The second second					
BCBA Review/Com		(i.e., doctor's	visit, urgent c	are, emergenc	y room, h	ospitaliza	tion)	
•	tervention		visit, urgent c	are, emergency	y room, h	ospitaliza	tion)	
Type of Medical In	tervention acility and		visit, urgent c	are, emergency	y room, h	ospitaliza	tion)	
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Type of Medical In Name of Medical F Parent/Guardian N If yes, name of Parent/Guardian of Parent/Guardian Date of Parent/Guardian Support Coordinat If yes, name of Support Coordinat If yes, name of Support Coordinat Time Support Coordinat Protective Services	decility and decility and decility and decility and decility and deciling and decil	Address: notified: cation: cation: cation: diffied: fied: corotective service		are, emergency	y room, h	ospitaliza	tion)	

If Yes, name of law enforcement person notified:



Date law enforcement notified:	
Time law enforcement notified:	
What steps are being taken to prevent this from happening again?	
ELC Staff member completing form:	



Paper Session Notes

	Session Information
Client Name:	Session Date:
Session Start Time:	Session End Time:
Provider Name:	Provider Credential:
Location of Service:	
Present During Session:	
	Client's Clinical Status
	Session Summary
Interventions & techniques delivered during:	
Discussion with Caregivers:	
Barriers Identified: Other:	
	Session Data Summary
Behavior Goal 1 (R1) - Reduction of Verbal/Physi	ical Aggression
	Session Outcome
grabbing/pushing others (target Typ)	0
Hitting	0
Throwing items	0
Choking	0
Behavior Goal 2 (R1) - Reduction of Elopement	
	Session Outcome
Running Away (Community)	0
Walking Away from Area (Community)	0
Leaving the home without supervision	0



RBT Data Collection Sheet

Client Name:		Date:		
RBT Name:		Supervisor Name:		
Session Time: Start:		End:		
Behavior Reduction Goals				
Behavior Description	Frequency	Duration	Intensity	
Verbal Aggression				
Physical Aggression				
Elopement				
Other:				

Data Collection Methods

- 1. Frequency: Count each instance of the target behavior.
- 2. **Duration**: Measure the length of time the behavior occurs.
- 3. **Intensity**: Rate the intensity of the behavior on a scale of 1 to 4 (1 = mild, 4 = severe).

Antecedent-Behavior-Consequence (ABC) Data

Time	Antecedent	Behavior	Consequence
	What happened before?	Describe the behavior.	What happened after?



Reinforcement and Intervention Strategies

Time	Strategy Implemented	Outcome	Notes

Skill Acquisition Goals (+/Full/Partial/Gesture)

Target	Trial 1	Trial 2	Trial 3	Trial 4	Trial 5
	- American				
		and the second			

Session Summary

• 0	verall Progress: O Wins:
	o Barriers:
	O Response to treatment:



Next Steps:Plan for next session:	
BT/RBT Signature:	
Supervisor Signature:	

This sheet should be used to track the client's behaviors, the interventions applied, and the outcomes. It will help in creating a comprehensive view of the client's progress and areas that need further attention.

Be sure to upload this information to the data collection software (Aloha/HiRasmus) along with turning this paper into the clinic.



Body Mark Check Sheet

Client Name: _____

Arms

Hands

Client	Name:		
Session	n Time:	RBT:	
Superv	risor Name:	_	
Instruc	etions:		
t ● If	Use this form to discreetly check the client's body at the start of e any new marks or injuries are n any relevant details. Deport any significant findings to	ach session. oted, document their	location, size, and
	Check Diagram:		
Observ	vations:		
Body Part	Description of Mark/Observation	Size (Approx.)	Comments
Head/Face			



orso		
Back		
egs		
eet		
Notes:		
Notifie Docum	Up Actions Taken: d Supervisor ented in Client's Record	
	ure of RBT:ure of Supervisor:	
Confid	entiality Natice:	

Please ensure that this document is kept confidential and stored securely to protect the privacy of the client.

Be sure to upload this information to the data collection software (Aloha/HiRasmus) along with turning this paper into the clinic.



EMERGENCY CONTACTS

Please complete this with your supervisor!

Name	Phone	Email	Notes
	and the second		