

## Webinar:

# Help with Activity Transitions, plus Reinforcement

## Schedules for Lasting Behavior Change

with Dr. Amy Odum and Connections Behavior Planning & Intervention

Tuesday, June 25 2019, 12:00 – 3:00 PST

\$60, includes 3.0 BACB Type-II CEU's!!

### **Event Information:**

**Instructors:** Dr. Amy Odum, PhD, and Dustin Dixon, MEd, BCBA (ACE Provider)

**Event Date:** Tuesday, June 25, 2019

**Time of Event:** 12:00 p.m. – 3:00 p.m. PST

**Event Location:** Online - Webinar

**Number of Type-2 CEU's earned:** 3.0 CEU's

**Cost to Attend:** \$60 (includes registration, and 3.0 BACB Type-II CEU's)

*\*\*For those who cannot attend the live event, purchase will include access to the recorded event for up to one week after the live event, AND opportunity to earn CEU's for viewing.*

Purchase access at <https://www.connections-behavior.com/continuing-education.html>. Upon purchasing access, attendees will receive a confirmation email and link to register for the webinar, which can be accessed at the time and date indicated.

### **About the Presenter:**



**Dr. Amy Odum, PhD**

**BACKGROUND/EDUCATION**

Dr. Amy Odum completed a post-doctoral fellowship at the University of Vermont's Human Behavioral Pharmacology Laboratory after earning her Ph.D. and M.A. in Psychology, specializing in Behavior Analysis, from West Virginia University. She is currently a professor of psychology at WVU.

**RESEARCH INTERESTS:**

Dr. Odum is distinguished for her major contributions to our understanding of delay discounting. Other research interests are in such behavioral phenomena as response persistence and resistance to change, sensitivity to delayed outcomes, conditional discriminations, and response variability. Dr. Odum's research has attracted substantial federal support, including grants from NIMH and NIDA. She has held key leadership positions in ABAI, the Society for the Experimental Analysis of Behavior (including a term as president), and Division 25 of the American Psychological Association (including a term as president). Dr. Odum has served on the board of editors of a number of journals and is currently Editor for the Journal of the Experimental Analysis of Behavior.

## About the Event

This 3 hour web-based event will is designed for ABA practitioners interested in learning about A.) supporting learners who struggle with transitions between activities, and B.) designing schedules of reinforcement to maximize maintenance of pro-social behaviors and preventing relapse in treatment of maladaptive behaviors.

## Learning Objectives

Upon completing this webinar, participants will

1. Be able to describe the basic principles that determine the aversiveness of schedule transitions.
2. Be able to identify schedule transitions between activities of different values in applied settings.
3. Be able to describe what basic factors determine resistance to change and relapse.
4. Be able to identify circumstances where principles of behavioral momentum can facilitate behavior-reduction programming and skills-acquisition programming.
5. Be able to define delay discounting and factors that increase it.
6. Be able to identify applied situations where delay discounting may contribute to poor behavioral outcomes.

## Relevant Readings

The Wiley Blackwell Handbook of Operant and Classical Conditioning – Chapter 11:

*Behavioral Momentum and Resistance to Change* (Andrew R. Craig, John A. Nevin, & Amy L. Odum)

- <https://doi.org/10.1002/9781118468135.ch11>

Connections Behavior Planning & Intervention, LLC, is a BACB-Approved ACE Provider (Provider #: OP-17-2781).



*The BACB does not directly sponsor or endorse this event, its speakers or its content.*



Seats are LIMITED, so grab yours while they're hot!

To register, please refer to the 'Continuing Education' page at the CBPI, LLC website:

<https://www.connections-behavior.com/continuing-education.html>

For more information, questions, or requests for accessibility accommodations, please email Dustin Dixon at [continuingeducation@connections-behavior.com](mailto:continuingeducation@connections-behavior.com)