

Fort Myers, FL

ESE WARS EPISODE 3 – THE RETURN OF DARTH (TASK) EVADER: OVERCOMING PROBLEMS WITH TASK AVOIDANT BEHAVIOR

Presented by: Merrill Winston Ph.D., BCBA Supported by: USF CARD and Lee County Schools

February 18, 2016

8:30 am – 3:30 pm Registration begins at 8:00 am

Lee County School Board

2855 Colonial Blvd. Fort Myers, FL 33901

About the Presenters

Merrill Winston Ph.D., BCBA is a Behavior Analyst who has worked in the field of Developmental Disabilities for over 20 years. He received his undergraduate degree from the University of Florida and majored in Psychology. It was at the University of Florida as an undergraduate that he first began his work with people with developmental disabilities. He earned his Ph.D. in 1992, after which he moved back to Florida and worked for 9 years as the Senior Behavior Analyst at a large state-run residential facility for adults with developmental disabilities. He has been with the PCMA since 2002.

Training Description

Target Audience: Teachers, Behavior Specialists

This training will focus on strategies for working with students who demonstrate task avoidance behaviors. The participants will learn about effective interventions, effective reinforcers, effective schedules of reinforcement and how to fade reinforcers as a student demonstrates desired behaviors.

Registration Information:

REGISTRATION IS MANDATORY

DEADLINE: February 17, 2016 Limited to first 150 participants

Register online at www.doepartnership.org/trainings.html

For more information contact: Leslie Harmon at lesleych@leeschools.net or 239-337-8170

Directions:

For directions click **HERE**

Be sure to contact your ESE District Staff or Staff Development Contact to determine the process for receiving in-service.

Training Objectives

- The learner will identify strategies for working with students who demonstrate task avoidance behaviors.
- The learner will learn about effective interventions, effective reinforcers, and effective schedules of reinforcement.
- The learner will understand how to fade reinforcers as a student demonstrates desired behaviors.



