Gainesville, FL

10 Evidence-Based Tips for Counseling Adults with Autism Spectrum Disorder

Presented by: Alison B. Bordeau   Hosted by: UF-Gainesville CARD

November 17, 2017	**Online via**
1:30 pm – 3:00 pm	**Adobe Connect**

Registration Information:

REGISTRATION IS MANDATORY

DEADLINE: November 17, 2017
Limited to first 100 participants

Register online at:
http://doepartnership.fmhi.usf.edu/trainings.html

For more information contact:
ufcard.training@gmail.com
or (352) 273-0581

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

About the Presenter

Alison Bourdeau is currently a clinician for FAU CARD and facilitates two social groups for adults with autism spectrum disorder (ASD). She is in her third year in a counseling doctoral program at FAU with a research focus on the impacts of social opportunities for adults with ASD. Her graduate degrees are in special education and marriage & family therapy.

Training Description

Target Audience: Educators, Administrators, Professionals, Individuals with ASD & Family Members

The presentation will directly address the diverse population of adults with ASD who do not often get recognized in counseling practice or research. Clinicians will be provided the opportunity to obtain useful and relevant tools for working with this population. There have been significant developments in effective treatment for adults with ASD that many counselors are unfamiliar with that require the specific attention and training made available during this professional development opportunity.

Training Objectives

At the conclusion of the training, participants will be able to:

- Understand and identify the unique treatment needs of adults with ASD.
- Learn about the latest evidence-based and best practice treatment strategies for addressing social deficits for this population.
- Learn about the latest evidence-based and best practice treatment strategies for addressing common comorbid diagnoses for this population.