



Oregon Program Autism Training Sites and Support

## Preschool/Elementary ABA & Evidence Based Practices Workshop

**Two Day Comprehensive Workshop: Implementing ABA (Applied Behavior Analysis) & Evidence-based Practices as used in the STAR<sup>®</sup> Program (Arick, Loos, Falco and Krug, 2004)**

**Presented by: Oregon Program Autism Training Sites & Support Staff & Douglas ESD**

### **What/Who:**

Participants will receive training on how to use the following ABA instructional strategies: discrete trial training, pivotal response training, teaching functional routines and positive behavior intervention and supports as used in the STAR Program. This workshop is appropriate for teachers, assistants, related service providers, specialists and administrators working with students with ASD and other related developmental disabilities.

### **When:**

Monday Oct 28 & Tuesday Oct 29, 2019 (8:30a-3:30p) \*hour for lunch on own

### **Where:**

Douglas ESD-Deer Creek Room

1409 NE Diamond Lake Blvd. Roseburg, OR 97470

**\*\*Please park across from the library parking lot on Fowler Street side. There are reserved spaces to the left of the parking lot. Do not park in City of Roseburg spaces.**

### **Register at:**

[2019 OrPATS STAR Training](#)

The Oregon Department of Education has made a small amount of funds available to reimburse participating agencies for staff substitute pay or to pay a stipend to staff who are not yet under contract at the time of the workshop. These funds are to provide release time to staff to be involved in ORPATS training (Workshops and/or visits to ORPATS Training Sites). This funding must be approved ahead of time and is on a first come first served basis. Please [click here](#) to download forms and instructions for submitting or visit the [orpats.org](#) website. *Persons with disabilities or who are in need of additional accommodations or a language interpreter in order to attend should contact Kathi Dehm, 503-297-2864.*

OrPATS Workshops are put on in conjunction with Oregon Regional Programs