



New Mexico  
Public Schools  
Insurance Authority

**Professional Development for ALL Educators!**  
**TAP (Technical Assistance Program) Workshop**  
**Complimentary Workshop, Thursday, April 11, 2019**  
**Accommodations: Removing Barriers to Learning**  
**ALL Day, 8:30-3:30**

**This Training will benefit:**

- Superintendents
- Directors
- Principals
- Teachers
- Ancillary Staff

Registration: 7:45-8:15  
Workshop: 8:30-3:30

**Location:**  
CES, Zia Room  
4216 Balloon Park, Rd. NE  
Albuquerque

**Contact Information:**  
Loretta Garcia  
TAP Coordinator  
505-985-8454  
[lgarcia@ces.org](mailto:lgarcia@ces.org)

**Registration Information:**  
Click on registration link  
under each topic or  
visit [ces.org](http://ces.org) or contact  
Leslie Neely  
[leslie@ces.org](mailto:leslie@ces.org)

Food & beverages are  
permitted  
Lunch on your own  
11:45-12:45

**Registration Fee:**  
Complimentary!!!  
If pre-registered &  
cannot attend please  
notify Loretta Garcia

**Accommodations: Removing Barriers to Learning**  
**ALL DAY Training, 8:30-3:30**  
**Thursday, April 11, 2019**  
*Presenters: Pat Renteria, Ed. S. & Barbara Piper, M.A.*

**How does one facilitate access to general education curriculum for students with special needs and other learning issues? Developing and implementing accommodations in the educational environment can do just that!**

**This training will provide an opportunity to explore the following:**

- \* the legal basis for accommodations
- \* definition of accommodations, modifications, intervention and adaptations
- \* a framework for creating accommodations
- \* specific examples of and strategies for developing accommodations
- \* resources for creating accommodations

**The content of this training will assist in educational planning to meet student goals by removing barriers and providing equal access to learning.**

**Co-Teaching (4/10) & Accommodations (4/11) are separate 1trainings and also compliment each other as a 2 day training event!**

**[CLICK HERE TO REGISTER](#)**