# Pennsylvania Quality Assurance System

## PQAS Application

Technical Assistance Action Plan SAMPLE



Pennsylvania Early Learning Keys to Quality

Effective 8/1/2012



#### **Overview of Technical Assistance Plan**

Consultant Name:					
<b>Program Description:</b> As it pertains to the early care and education program, indicate all that apply.	Content focus: ☐Infant ☐Toddler ☒ Preschool ☐ School-age  Type of program: ☒ Center ☐Group Day Care ☐ Family Day Care Home  Participants: ☒ Teaching staff ☒ Director Owner/Operator ☐Other:				
Technical Assistance Goal:	List one goal to be accomplished by the technical assistance.  Staff will arrange classrooms considering ERS guidelines and principles in order to enhance children's learning.				
Estimate Hours:	Identify the approximate timeframe for completing the technical assistance. Specify the number of hours (contact time and preparation time) needed to complete the TA action plan.  The contact time would be approximately 14 hours: three visits of 2 hours each and two 4 hour visits.  The preparation time would be approximately 3 hours.				
Technical Assistance Techniques:	Provide a brief description of the techniques to be used for technical assistance sessions, (e.g. small group activities, Q & A, guided teaching, etc.)  Conversation, coaching, demonstration, guided instruction				
Materials: (e.g. chart paper, markers, projector, etc.)	Most-recent classroom self-assessment score sheet  Grid paper and pencil for drawing proposed room arrangement				
Handouts/ Tools:	se include copies of all handouts (except PA Keys to Quality developed tools) that you would use ing the course of providing technical assistance for your sample goal.  nciples of Effective Room Organization signs for Living and Learning: Transforming Early Childhood Environments piring Spaces for Young Children ing Spaces, Learning Places: Children's Environments That Work ERS-R Book and Score Sheet				

Identify references and resources used to prepare the informational content and materials of the TA action plan. If you are using handouts that you designed, identify them in this section and cite resources used to develop content of handouts.

- Curtis, D., and Carter M. (2003). Designs for Living and Learning: Transforming Early Childhood Environments. St. Paul, MN: Redleaf Press.
- Deviney, J., Duncan, S., Harris, S., Rody, M., Rosenberry, L. (2010). *Inspiring Spaces for Young Children*. Silver Spring, MD: Gryphon House, Inc.
- Greenman, J. (2007). Caring Spaces, Learning Places: Children's Environments That Work. Redmond, WA: Exchange Press, Inc.
- Harms, T., Cryer, D., & Clifford, R. (2005). Early Childhood Environment Rating Scale, (Revised edition.). New York, NY: Teachers College Press, Columbia University.
- Willier, B. (2008). Principles of Effective Room Organization.

#### References/Resources:

#### **Technical Assistance Action Plan**

Facility Name: PQAS Sa	Type of TA:		Target Care Level:		
TA Consultant:  TA Organization: PQAS Sample  Date Plan Developed: 1/9/2012		☐ Accreditation ☐ Certification ☐ Health & Safety ☒ Keystone STARS TA ☐ Other:		□ Infant □ Young Toddler □ Older Toddler  ☑ Preschool □ School Age	
Goal #	Action Steps	Person Responsible	Resources Needed		Action Step Target Date
Target Date: 3/1/2012  Goal: Staff will arrange classrooms considering ERS guidelines and principles in order to enhance children's learning.	<ol> <li>The TA consultant will conduct a conversation with the preschool teacher to determine her background and knowledge base regarding the learning environment.</li> <li>The consultant will ask questions about what she has learned in her CDA class that she is currently enrolled in, regarding the ECERS-R and setting up the learning environment.</li> <li>The consultant will discuss aspects of the room arrangement that are currently working and also what areas she feels would benefit from a change.</li> <li>The consultant will explain to her that this will be a collaborative process with all of us working together to brainstorm ideas and come up with a new room arrangement.</li> <li>The consultant will review the documentation from their most recent ERS self-assessment and briefly observe the children using the classroom.</li> </ol>	Preschool Teacher TA Consultant	Most-re classroo assessm sheet		1/18/2012

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2. The TA consultant will provide a handout to share with the preschool teacher regarding ERS principles to consider and some resources that include pictures and ideas for room arrangements. The preschool teacher, director, and consultant will review them together and collaborate to develop a plan. We will sketch out a plan using grid paper and incorporate the principles and guidelines of effective room organization.	Preschool Teacher TA Consultant Director	Principles of Effective Room Organization Handout  Designs for Living and Learning: Transforming Early Childhood Environments Inspiring Spaces for Young Children  Caring Spaces, Learning Places: Children's Environments That Work  Grid paper and pencils	1/31/2012
<ul> <li>3. The TA consultant will meet with the director and preschool teacher to carry out the plan developed at our previous visit.</li> <li>We will: <ul> <li>Move furniture to separate quiet and active areas</li> </ul> </li> <li>Place messy activities near the sink area</li> <li>Define learning centers by using shelves and tables</li> <li>Have a conversation regarding the</li> </ul>	Director Preschool Teacher TA Consultant	Grid paper room arrangement plan	2/9/2012

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4. The TA consultant will observe the children using the space and then ask the teacher to reflect on how the new room arrangement is working. We will make adjustments to any areas that are causing problems. The consultant will review the principles with the teacher to make sure they have been implemented.	Preschool Teacher TA Consultant	Principles of Effective Room Organization Handout	2/21/2012
5. The TA consultant and the director will complete the sections within the ECERS-R tool that apply to room arrangement (Space and Furnishings subscale- Items #I-8, Item #I5, Activities subscale #I9-28) as a guided practice and compare to the previous ERS self-assessment scores to determine if the environment for the children has been improved.	Director Preschool Teacher TA Consultant	ECERS-R Book and Score Sheet Most-recent classroom self- assessment score sheet	2/29/2012
6. The TA consultant will meet with the preschool teacher and director to discuss how the teacher can be a mentor and help other staff with room arrangement by incorporating the principles that she learned throughout the TA process.	Director Preschool Teacher TA Consultant		2/29/2012

### **Technical Assistance Progress Interaction Log**

Date: _2_/_21_/_2012_		Facility Name: PQAS Sample	List Job Title(s)		
Length of Contact: _2_:_0_ HRS		Consultant Name:	I. Debbie - Director		
Type of Contact:	Face-to-Face	Organization Providing TA: PQAS Sample	Susie – Preschool Teacher     3.		
			4.		
			5.		
Goal #(s) and Action Step #(s) Addressed	Target Date	Summary of Interaction/Progress (Comment on responsiveness to strategies, unintended consequences – positive or negative, issues of time resources or PD needed, program strengths, etc.)	<b>Reflection</b> (What were your strengths with the team today and what opportunities exist for you to adjust to their needs?)		
Goal #1 Staff will arrange classrooms considering ERS guidelines and principles in order to enhance children's learning.  Action Step #4 Observe classroom, reflect on room arrangement, make any necessary adjustments, and review principles with teacher.	3/1/2012	□ No Progress ☑ Some Progress □ Complete  45 minutes – I observed a portion of the supervised play timeframe of the preschool classroom's schedule. I observed that the children seem to be more involved with the materials and appear to be using areas of the room that they were not previously using. There also seems to be fewer disruptive encounters while the children are playing.  30 minutes – I asked the teacher how the room arrangement was working. She said that it seems to be working well, and the room is more organized. The children now use the science center, which they did not use before. There seem to be fewer behavior issues and the children seem calmer. They know where the toys go and are better at cleaning up. We discussed if there were any problem areas. She said the only thing she has noticed is that the reading cube and easel seem to be too close together.  30 minutes - We made a minor adjustments by moving the easel closer to the art table. We reviewed the Principles for Effective Room Organization to make sure we had implemented as many principles as possible. We realized that she still has some labeling of shelves with pictures of toys to complete.  15 minutes – The preschool teacher and I reflected on the progress of today's visit and set goals for our next TA visit.	The teacher reported that the room arrangement is working well and that the room seems more organized. The children are more engaged with the materials and seem calmer when they are playing. I made these same observations when watching the children during supervised play. These aspects have enhanced the children's learning.  I was pleased with the amount of collaboration and input the teacher had in this process. She had some great ideas and we were able to incorporate them into the plan.		

### **Technical Assistance Progress Interaction Log**

Potential Barrier(s) to Progress						
☐ Resource	☐ Professional development	<b>▼</b> Time	Staff Buy-In	☐ Staffing Issues	☐ Other: _	<del></del>
Next Steps for Faci	ility	Date to Be Completed	Next Steps for Co	nsultant		Date to Be Completed
Preschool Teacher newith pictures of mater		2/29/2012	Bring the ECERS-R b to room arrangemen	oook and complete the sections at the next visit.	ons that apply	2/29/2012