

Peer-to-Peer Supports Menu

Goal: Teachers will access support of peers to develop, improve, refine, explore, share, or implement professional learning to enhance student growth.

	Peer Partners	Learning Walks	Action Research	Professional Development Follow Up
Description	Two minds are better than one. Team up with one or more partners to critically attack an issue or problem of practice, or work to refine a practice already in place.	Join a team of teachers as they spend a morning or afternoon observing model teachers throughout a building. Develop your own learning focus and see what you can gather from the expertise in your building.	Some questions are not answered easily. On your own or with a team, develop a critical question, gather data, and perform a formal inquiry in order to find an answer.	Did you find a teacher-led Professional Development session particularly useful or exciting? Team up with that teacher leader to work on implementation in your specific classroom, department, or grade level.
Goal	Exploring or refine practice with another	Learn from watching others	Investigate a self-selected issue	Extend or continue professional learning
Typical area of focus	Determined by partner(s) according to needs	Instruction and management	Methods and strategies	Determined by Professional Development session
Duration	Varied (Days/Weeks/Months)	Half Day	Determined by project (Months/Years)	Varied (Days/Weeks/Months)
Basic Process	<ol style="list-style-type: none"> 1. Determine goal 2. Select partner(s) 3. Create plan 4. Implement plan 5. Reflect (debrief) 	<ol style="list-style-type: none"> 1. Contact facilitator 2. Determine goal 3. Pre-brief 4. Observation 5. Reflect (debrief) 	<ol style="list-style-type: none"> 1. Determine question 2. Collect data 3. Analyze data 4. Share findings 5. Reflect (debrief) 	<ol style="list-style-type: none"> 1. Determine goal 2. Contact teacher leader 3. Create plan 4. Implement plan 5. Reflect (debrief)
Measurement	Artifacts Reflections	Artifacts Reflections	Findings	Determined by session