Developing Systems to Enhance Academic Instruction for Students with Significant Cognitive Disabilities

Amy Pope, Samantha Corsbie, Michael Hagensick, Ronda Layman



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SPECIAL EDUCATOR TECHNOLOGY-BASED TRAINING OF TRAINERS



What is SETTT for Success?

SETTT for Success leverages Universal Design for Learning (UDL) principles, professional development practices, and evidence-based technology to implement effective online professional learning for trainers as they design and deliver professional development for teachers.

SETTT for Success maintains a specific focus on improving professional development for teachers who provide academic instruction to students with significant cognitive disabilities.



Our Team



Samantha Corsbie Special Education Consultant



Michael Hagensick Early Intervention Service Coordinator

Amy Pope Special Education Consultant & Special Education Director for South

Winneshiek CSD



Ronda Layman SETTT Coach ATLAS



Objectives

Participants will

- understand how to use data to align professional development (PD) learning goals, PD activities, and PD evaluation questions to the "what" of teacher learning: content knowledge, pedagogical knowledge, and/or technological knowledge (the TPACK Framework)
- know how SETTT resources allow trainers and teachers to focus on presuming student competence in delivering high-quality comprehensive academic instruction
- take away resources and examples of how trainers apply cycles of diagnosing, designing, and analyzing quality PD with teachers of students with significant cognitive disabilities



Students as Learners

- 1. Do you presume competence for all students?
- 2. Universal Design for Learning
- 3. Comprehensive Academic Instruction





Use the TPACK Framework to align PD learning goals, PD activities, and PD evaluation questions to the "what" of teacher learning: content knowledge, pedagogical knowledge, and/or technological knowledge.









Diagnose



Our Story (1)



KPEC 2023

Keystone's Premier Education Conference June 20-21 at the Grand River Center, Dubuque













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Our Story (3)



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How will we use the SETTT Framework moving forward?



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What next?



Need More Information?

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THANK YOU!

