OVERVIEW OF POUGHKEEPSIE CITY SCHOOL DISTRICT FOCUS STRATEGIES (8 Schools)

PCSD Focus District Strategies

1 Receivership – SIG/2 Priority Schools (PMS/ Morse, Warring) 3 Focus Schools (Clinton, Krieger, PHS)

2 Schools In Good Standing

(ELC, E-TECH)

Intensive Instructional Coaching and Support

- Principal Coaching - Study Group Book Leverage Leadership by Paul Bambrick-Santovo

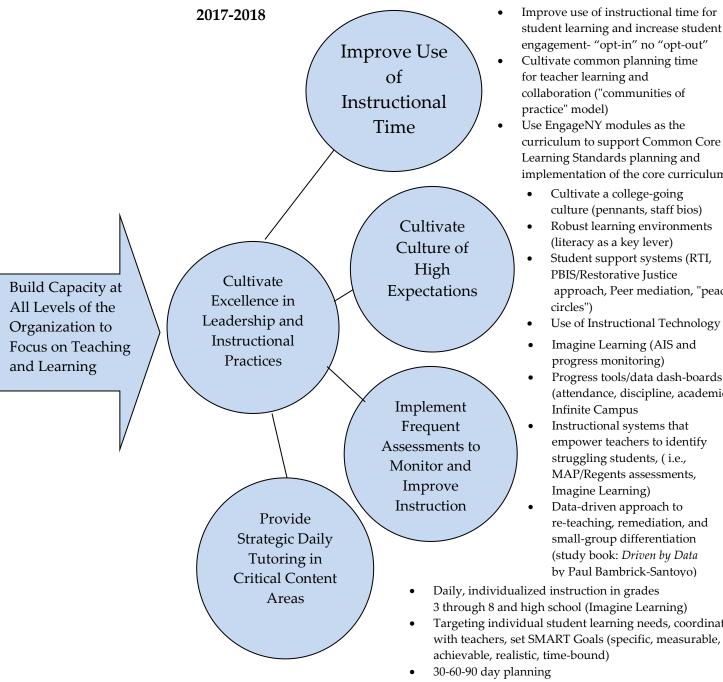
- -Principal Networking
- -Modeling Observations, Feedback, Data-driven Instructional Protocols. Focused Instructional Learning Walks (FILW), Mission Literacy

Monitor and Support Key Initiatives

- -Strategic Tutoring
- -Formative Assessments- Benchmarks (MAP/NWEA), Imagine Learning
- -Scholastic Literacy
- -Performance Management (APPR -NYSUT, Reeves)

Organizational Coherence

- Removing obstacles (academic and operations)
- Red/Yellow/Green- Priority School Assignments
- 75% shift to instructional focus with school and classroom visits (FILWs-3 per day minimum)



collaboration ("communities of Use EngageNY modules as the

curriculum to support Common Core Learning Standards planning and implementation of the core curriculum

culture (pennants, staff bios)

Robust learning environments

Student support systems (RTI, PBIS/Restorative Justice approach, Peer mediation, "peace

Use of Instructional Technology

Imagine Learning (AIS and

Progress tools/data dash-boards (attendance, discipline, academics)-

Instructional systems that empower teachers to identify struggling students, (i.e., MAP/Regents assessments,

re-teaching, remediation, and small-group differentiation (study book: Driven by Data by Paul Bambrick-Santoyo)

3 through 8 and high school (Imagine Learning)

Targeting individual student learning needs, coordinating with teachers, set SMART Goals (specific, measurable,

Strategic tutoring- Peer tutors, Community-based/Higher Education Partnerships, Administrators/Title teachers

Adapted from The Education Innovation Laboratory at Harvard University (Dr. Roland Fryer, 2012) Last Edited: December 2, 2016