Day 1 Agenda

- Welcome
- Start with the *why*
- The power of collective efficacy
- Observe effective collaboration
- Collaboration expectations
- Controllable and uncontrollable variables
- Controllable and uncontrollable variables (continued)
- The work of a team and the products generated under the work of the four critical questions
- Team products generated under the work of the four critical questions
- PLC structure
 - Time—Process and Product
 - Team structure
 - o Singletons
 - o Master schedule
 - Monthly planning tool
 - Norms and accountability protocols
 - Addressing team dysfunction
- Team planning

Day 2 Agenda

- What resonates from Day 1?
- Revisit school and team expectations ("Stomping out" PLC lite)
- SMART goals with impact
- **Bookshelf**: Planning a unit from standards to end-of-unit formative assessment
- Where are all the PLC documents stored? (Google site)
- "Just the way we do things around here!" PLC repeating process and continuous improvement cycle in action
- Collaboration expectations start in the hiring process
- Singletons in a PLC
- Analyzing data
 - How to talk to kids about their learning
 - Learn how high-performing teams examine data to make decisions that impact students
 - Tap into a user-friendly data analysis tool
- Observe teams analyzing data
- Simultaneously loose and tight in a PLC
- Team planning

TEAMS faculty:

Janel Keating: janelkeating2816@gmail.com Jeff Byrnes: jbyrnes@whiteriver.wednet.edu

Team planning time is included throughout the event. Agenda is subject to change.