

Problem Statement: *Teacher Problem* - How can we take our blended learning / roles for teachers / assessment literacy / personalized learning and integrate ideas into the traditional classroom? How can we create legitimacy for what we have developed and made successful in our program? **Traditional schools are not effective for all students & teachers.**

Goal: Sharing our best practices with traditional school districts. Inviting schools / districts into WAVE environment and developing an optional model for at-risk students. Developing improved outcomes for at risk students using our best practices (assessment literacy, blended learning, personalized learning, distributed leadership model) Adding legitimacy to what WAVE is already doing. **Provide different options to students and teachers that do not normally see success in traditional classroom structures.**

Rationale:
Traditional schools are not effective for all students and teachers. We have a different instructional model that works to better empower teachers and students.

Inputs:

- How will WAVE invest in...
- Administrators:
- Invite in & Come out
 - Show data
 - Share about our instruction and leadership models
 - If you do X, then these students will show achievement
- Students:
- Sharing stories
- Teachers:
- Invite in and come out.
 - Explain our distributed leadership model
 - Engaging in the grade vs. learning target
- Parents:

Activities:

- Developing our program model's voice - defining our best practices.
- Outlining with concrete examples, applications & stories of the WAVE model & the strategies for successful integration in a traditional school
- Create a program presentation for outreach to all stakeholders (modified for different target audiences)
- Present & share program practices with two traditional classroom teachers
- Create a "Day in the life of ... student, teacher" video and post on program website

Outputs:

- Traditional schools using integrated elements of Washtenaw Alliance for Virtual Education
- Presenting about our different instructional model. (Video, presentation, etc)

Outcomes:

- Short Term:**
 30 Days
- * Refine presentation & sales pitch for constituents (Melissa and Sarah)
 - * Discuss different instructional model with interested traditional school administrators (Kelley and Dan)
 - * Bring on board another county team interested in partnering on the whole instructional model

Medium Term:

- 60-90 Days
- * Create the WAVE best practices toolbox (Melissa and Sarah)
 - * Recruit an additional staff member at each interested traditional school to help with implementation of WAVE best practices

Long Term:

- 90 Days and Beyond
- * Implement one integrated model idea in traditional school setting. (Kelley and Dan)
 - * Reflect on implementation and discuss next steps. (ALL) - Possibly showing a model of our model within a traditional school
 - * Present to whole at traditional districts if implementation goes well. (Kelley and Dan)
 - * Collect data on whether WAVE's model led to increased student achievement
 - * Continue presenting on our model



WAVE / WIHI / Rochester (@sarahyogiddds) Logic Model

- Engaging in the grade vs. learning targets. Showing them learning CAN take place anywhere - concrete examples

External Environment:

Dan Notes:

- Explain the whole picture and pick 1 area to start with and to it well.
- Freaking out by the idea but need practice with technology. Reality that is coming and are recognizing the need for making it a positive tool.
- Pockets of flipped classrooms in Boston.
- Agree that teachers need to see what is being done rather than being told what to do.

Kelley Notes: