**Wednesday’s with Wes Professional Development Agenda**

*Rippling Woods Elementary School*

Workshop – Introduction to Smart Response – Day 2 of 3

By Wesley Emlet

**Date:** January 27, 2014

**Time:** 3:00 – 3:30

**Place:** Computer Lab

**Brief Description of Activity:**

The participants will develop an understanding on what Smart Response is, set up their classroom using Power Teacher Gradebook and learn how to create an assessment

**Maryland Technology Teacher Standards**

1. Integrating Technology into the Curriculum

*Design, implement and assess learning experiences that incorporate use of technology in a curriculum-related instructional activity to support understanding, inquiry, problem solving, communication and/or collaboration.*

4. Use appropriate instructional strategies for integrating technology into instruction.

1. Professional Growth

*Develop professional practices that support continual learning and professional Growth in technology.*

3. Continually evaluate and reflect on professional practices and emerging technologies to support student learning.

**Activities**

3:00 – 3:05: Welcome &Sign-In

3:05 – 3:25

Opening Question, Goal, Agenda and Standards

Review website: rwes2013@weebly.com

Part One: How to create an assessment

* Signing your class in from Teacher Tools
	+ How students will sign in
	+ Participants will sign-in
* Demonstrate how to use it by going through the notebook
* Discuss possible uses
	+ Create a quick assignment on Smart Notebook on different pages (each page is a new question)
	+ Create a quick assessment on Smart Notebook on one page (2+ questions on one page)
	+ Use a preexisting quiz and don't turn on the projector - Give students the handout or questions from textbook
* Adding Questions

1. Copy and paste from another document

2. Write the question in Smart Notebook using a Text Box

3. Don't add them at all

4. Import questions from Microsoft Word

Part Two: How to administer an assessment

3:25 – 3:30: Closure and Questions