Synergy Grade Book Options and Training--Secondary

The new Synergy Grade Book will allow our teachers to record classroom achievement data in a variety of ways that honor course/subject specific needs and pedagogy, support teachers at a variety of entry points in the shift to standards-based teaching and learning, and meet best practices and Oregon legislative requirements.

Please review the three options below, and indicate which training level you would prefer during in-service week. This data will be used to schedule dates, times, and locations of Synergy TeacherVue and Grade Book professional development.

Traditional Grading (with Standards Connections)	Traditional/Standards-Based Hybrid	Proficiency-Based Grading
 As a teacher I will Base assignment scores on raw points, percentages, or letter grades. Connect standards to most assignments. Have a final grade calculated from assignment scores. Use the single assignment score to communicate how the student performed on each individual standard connected to an assignment. Create a standards progress report by manually entering comments or scores about a student's progress toward meeting standards. Complete information within a district template to communicate grading and reporting practices in my syllabus. Separate behaviors from academics. Have final grades shared in a traditional report card. 	 As a teacher I will Base assignment scores on raw points, percentages, or letter grades. Connect standards to all assignments. Have a final grade calculated from assignment scores. Individually assess a student's performance on each standard connected to an assignment. Select a method to analyze student performance on standards from a menu of options. Be able to communicate student performance with grades calculated from assignment scores and an analysis of student performance based on standards. Complete information within a district template to communicate grading and reporting practices in my syllabus. Separate behaviors from academics. Have final grades shared in a traditional report card. 	 As a teacher I will Participate in a district-wide Proficiency-Based Grading PLC. Connect standards to all assignments Score assignments by individually assessing a student's performance on each standard connected to an assignment. Base standards scoring on common district performance levels. Match individual rubrics to district performance levels. Select a method to analyze student performance n standards from a menu of options, or articulate my own method of standard analysis. Understand and use a district matrix to determine a student's final grade. Complete information within a district template to communicate grading and reporting practices in my syllabus. Separate behaviors from academics. Have final grades shared in a traditional report card.
 As a teacher I might Use the standards features to explore standards- based grading. Transition to the Traditional/Standards-Based Hybrid at any time. Not record information about student performance on multiple individual standards connected to a single assignment. 	 As a teacher I might Create a standards progress report by manually entering comments or scores about a student's progress toward meeting standards or use a Synergy Grade Book generated standards report. Use the hybrid grade book as an opportunity to explore standards-based grading. Ask to learn more about proficiency-based grading from a leader in my school, and use the hybrid grade book as an opportunity to explore this type of grading. Opt to join the proficiency-based grading cohort for semester 2. 	 As a teacher I might Use a generic district performance level rubric. Collaboratively or individually develop standard-specific rubrics aligned to the district performance levels. Opt to record assignment specific scores in addition to standard scores (not for grading). As a teacher I may not Use an alternative set of performance levels, unless part of a specific student's IEP. Use traditional assignment scores to pre-determine student performance on individual standards connect to that assignment.