				Continuous	Improvement Implementation Framew	ork - What Right Looks Like!		
	Estacada Evaluation Rubric	Guiding Questions	Students:	Unsatisfactory	Basic	Proficient	Exemplary	
Standards	Standards 3, and 14	 s 3, What do we want all students to know and be able to do? Explain the learning requirements for the course and personal learning. Utilize class materials or school-based websites to access the course learning requirements. 		 ELSs not posted ELSs not relevant and used ELSs are created by the teacher, and different than the PLC team 	 ELSs are co-created by the teacher, and teacher team ELSs are visible but unintegrated with student work or unclearly defined. 	 Elements of Stage 2, AND Learning targets are created and visible in student-friendly language. Are clearly communicated with students, and they understand but may not know the impact on their own learning Students interact with rubrics by measuring exemplars or individual work samples Rubrics and prompts in academic common assessments elicit a grade-level appropriate depth of thinking Rubrics and prompts in academic common assessments measure the intended learning targets and ELSs 	Students understand with crystal clarity the differentiated	
Classroom Goals	Standards 3 and 14		Explain class learning goal(s) Explain personal learning goal(s)	 There are no goals Students are unaware of classroom goals 	 Inconsistent discussion of student goals Goals are unaligned with school and district goals Goals are not visibly displayed Teacher has goals 	 Elements of Stage 2, AND Goals are aligned to an ELS Posted, and revisited with students Students can recite classroom goals. 	 All elements of Stages 2 & 3 AND Students can explain and show how their individual achievement is influencing the classroom goal Students can explain and show their individual goal Students can discuss how they are doing towards the goals Routines and procedures are aligned to the classrooms goals (systematized) 	
Chart and Analyze Results	Standards 10, 11, and 14	What progress is being made toward the goal?	Explain the class data relative to the class learning goal Chart and explain personal progress relative to data around personal goals	No data is displayed	Data displayed is not current	 Elements of Stage 2, AND Data charts are updated and accurate of "live" learning Data charts are regularly discussed with students Students keep track of their individual data and can make the connection to their overall class goal. 	 All elements of Stages 2 & 3 AND Students can explain their progress towards the class and individual goals. Students know where they are at and where they are going next; Evidence that the teacher has shared the data with the students and is rounding with them Students are able to articulate strengths and weaknesses based on teacher feedback and make their own next steps 	
Classroom Mission Statement	Standards 6,7,8 and 14	What actions will help reach our goal?	Are able to tie specific actions in the classroom to the mission <i>Live by personal mission</i>	No Mission Statement	Mission statement was developed	Elements of Stage 2, AND Mission Statement was collectively created Mission Statement is used or referred often Mission is aligned to school, district, and PLC goals	All elements of Stages 2 & 3 AND Students are holding each other accountable to the classroom mission statement in an effort to meet their goals.	
Plan	Standards 3, 11, 14	What are we going to learn? How will we know if we've learned it?	Know and speak to the current learning target and proficiency measure Set relevant short-term learning targets with proficiency measures aligned with the learning goal	No Problem or plan in action steps	 Problem is undefined and is not measurable Problem is outside of the teacher's control Student only sees final grade Student is unaware of expectation, knowledge, and skills are not communicated Not relevant 	 Elements of Stage 2, AND Problem is well defined and yielded from local common assessment data Plan is aligned to the rubrics Student(s) is/are aware of plan Students are aware of the progress towards the goal. 	 All elements of Stages 2 & 3 AND Students and team clearly understand their roles/responsibility. Students know the current Learning Target, and the ELS Proficiency measure is identified/shared/communicated prior to the learning cycle Student plans progression towards the goal Student knows the time frame of this PDSA 	
Do	Standards 2, 4, and 14	Which strategies will we use to achieve our plan?	Explain key learning strategies used in class Create action steps to reach short-term learning targets	No strategies in action steps	 Teacher approached the problem and strategies without collaboration with students Strategy is a student-action instead of instructional action 	 Elements of Stage 2, AND With students, teacher documents and uses high-leverage instructional strategies that will help students meet learning targets Engage students in determining which will help them achieve their goals 	 All elements of Stages 2 & 3 AND Teacher measures whether or not the strategy was implemented as it had been intended The teacher is measuring the student's skills against the rubric instead of measuring the student's access to the skill Student can articulate the strategy used in class 	
Study	Standards 10, 11, and 14	Did we improve? Did we meet our learning cycle goal? Which strategies worked or need to be adjusted?	Analyze data relative to learning target and contribute useful feedback to improve class learning Analyze personal data relative to personal learning target and determine which strategies impacted their learning	 No data Not measurable 	 Strategy is not measured Data is not collected Teacher reviews the results in isolation and students are told what to do next Learning cycle results are shared with students in whole class only 	Elements of Stage 2, AND The data is analyzed with students, it is relevant, and updated Celebrate results Students can connect strategy to individual growth goal	All elements of Stages 2 & 3 AND Learning cycle results are visibly shared The data is collectively analyzed and collected with students to determine what needs to be adapted, adopted, or abandoned Students celebrating with students	

						 Teacher solicits student feedback on the learning strategy Teacher shares learning results with PLC team and asks for feedback 	Feedba adjustn
Act	Standards 10,11, and 14	What actions should we take to improve how we learn?	Are able to explain improvements made in the classroom due to the PDSA process Are able to show improvement steps taken to reach personal learning targets	 No action plan No strategy is adopted, adapted, nor abandoned 	 No reflection with students and teacher determines next steps Teacher reflects with themselves only 	 Elements of Stage 2, AND The Teacher and student collaborate on what instrument to use for the next learning cycle using a plus/delta Students document outcomes and information from plus /delta is used to make adjustments and next steps. The teacher takes the results back to PLC; PLC collaboratively develops a new plan based on the results. 	All elements Teache learning Celebra tudesigns student Colleag unsucc abando

dback is used by students and teachers to make ustments

ents of Stages 2 & 3 AND

- cher and students reflection are used for the next ning cycle (adapt, adopt, abandon)
- ebrating wins and fail forwards with students
- acher takes results back to PLC; PLC collaboratively signs a framework for the next cycle designed with dents.
- leagues adopt a successful strategy or abandon an uccessful strategy; actions are scaled at large or ndoned at large