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PLC Products, Tasks, and Time Lines

| Defined Tasks for Collaborative Teams | Completion Date | Products or Artifacts |
|--|--------------------|--|
| Create and monitor team norms. | | Norms |
| Establish protocols: roles, agenda building, record keeping, consensus, and so on. | | Protocols |
| Establish team SMART goals. | | SMART goals |
| Continuously monitor progress on SMART goals using summative and common formative assessments. | | SMART goal action plan |
| Celebrate success, including small wins along the way! | | Description of celebrations (include recipients, dates, and times) |
| PLC Question 1: What do we expect our students to know and be able to do? | | |
| Review state standards and align curriculum. | | Curriculum documents |
| Identify the essential standards for each grade level or subject area using endurance, leverage, and readiness criteria. | | List of essential grade-level or content-specific standards |
| Vertically align essential standards looking for gaps and redundancies. | | Aligned curriculum guides |
| Pace the curriculum with emphasis on when the learning targets will be taught. | | Pacing guide or course sequence |
| PLC Question 2: How will we know when they have learned? | | |
| Unwrap each of the essential standards into learning targets. (Determine learning progression.) | | Unwrapped essential standards with learning targets |
| Map each standard indicating the summative and formative assessments. | | Assessment map for each essential standard |
| Develop common formative assessments for each learning target. | | Common formative assessments |
| Determine proficiency levels. | | Rationale |
| Develop grading rubric or scoring guide. | | Rubric or written criteria |

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| Write learning targets in student-friendly language by engaging students in the process. | Student-friendly targets | | |
|--|---|--|--|
| Create and share anchor papers with students demonstrating strong and weak work. (Collaboratively score student work.) | Anchor papers | | |
| Analyze assessment results. | Item analysis, data-team protocol, or both | | |
| PLC Question 3: How will we respond when they do not learn? | | | |
| Identify systematic responses for students who are failing. | Remediation strategies | | |
| Create interventions for students who fail to meet learning targets on common formative assessments. | Intervention strategies | | |
| Identify students for interventions by essential standard or learning target and specific need. | List of students with specific data | | |
| Group students for instruction by specific essential standard, learning target, or need. | Student groupings by essential standard, learning target, or need | | |
| Evaluate the progress of students after interventions. | Monitoring tool | | |
| PLC Question 4: How will we respond when they already know it? | | | |
| Identify systematic responses for students who have already mastered the essential standards. | Student groupings by standard, learning target, or need | | |
| Create extension activities for students who demonstrate proficiency and better. | Extension activities | | |
| Identify students who demonstrate proficiency and better on common formative assessments. | List of students with specific data | | |
| Evaluate the progress of students after the extension activity. | Monitoring tool | | |