|  |  | 3-5 Year   | Building Leadership Team Member   |  | _  | dership Team Meeting   |  |
|--|--|--|---|--|--|--|--|
|  | Strategic Goals:   |  | (for School Improvement Planning a  | ınd  | Dates and Ti   | mes  |  |
| T 2017   |  | <u> </u>   | morky.  |  | Aug  | Feb  |  |
| (ov 2017   | 1  |  | Admin team includes testing coordin   | ator,  |  |  |  |
| ternal   | _  |  |   |  |  | Mar  |  |
|  |  |  |   |  | Oct  | Apr  |  |
| ,  |  |  | 1 1 0 0   |  | Nov -  | May -  |  |
|  |  |  |   | ' in   |  | 11203  |  |
|  | _  |  | representation  |  | Dec  |  |  |
|  | •  | •  |   |  | Jan  |  |  |
|  |  |  |   |  | (* = Monitoring Checkpoints)   |  |  |
| -  | p  | _  |   |  |  |  |  |
| (Hypotheses):  |  |  | ievement gaps in our  |  |  |  |  |
| Achievement gaps still   Students entering school alread |  |  |   |  |  |  |  |
|  | •  | C-:4   | one of the Cool.  | grade l  | evels as well as   | s growth in cohorts  |  |
| bening from pr   | revious school.  |  |   |  |  |  |  |
| Students who r   | need additional  | mereased performat   | nce in the subgroups  |  |  |  |  |
|  |  | Growth and progres   | s demonstrated in the   |  |  |  |  |
|  |  |  |   |  |  |  |  |
|  | 8 8  | •  | •   |  |  |  |  |
|  |  | <u> </u>   | e   | impact o   | of strategies and  | d student progress   |  |
| Z1, MClass, EC   | DG, EOC, ACT,  | 1 <sup>st</sup> Mini   | 2 <sup>nd</sup> Mini Data   | 3 <sup>rd</sup> Mi   | ini Data   | 4 <sup>th</sup> Mini   |  |
| CTE, AP, Myon,  Date of Final Assessment: April/May      |  |  | Tool/ Date(s):  | Tool/ I  | Date(s):   | Data Tool/ Date(s):  |  |
|  | (Hypotheses): Students enter behind from property who has haven't had it is utcome Measurant, MClass, EC | ternal in Team,  Closing the achieve increasing perform subgroups will regrowth in proficie which ultimately be towards our goals school wide CCR  Cause for Gap (Hypotheses):  Students entering school already behind from previous school.  Students who need additional support who haven't had it or haven't had it long enough  utcome Measure  21, MClass, EOG, EOC, ACT, | Closing the achievement gaps by increasing performance in our subgroups will represent overall growth in proficiency and CCr which ultimately lends itself towards our goals of increasing school wide CCR for all students  Cause for Gap (Hypotheses):  Students entering school already behind from previous school.  Students who need additional support who haven't had it or haven't had it long enough  Students who need additional support who haven't had it or haven't had it long enough  Criterion for Successive and CCr which ultimately lends itself towards our goals of increasing school Improvement to close student ach sub groups.  Criterion for Successive and CCr which ultimately lends itself towards our goals of increasing school Improvement to close student ach sub groups.  Criterion for Successive and CCr which ultimately lends itself towards our goals of increasing school Improvement to close student ach sub groups.  Criterion for Successive and CCr which ultimately lends itself towards our goals of increasing school wide CCR for all students  Criterion for Successive and CCr which ultimately lends itself towards our goals of increasing school wide CCR for all students  Cause for Gap (Hypotheses):  Criterion for Successive and CCr which ultimately lends itself towards our goals of increasing school wide CCR for all students  Criterion for Successive and CCr which ultimately lends itself towards our goals of increasing school wide CCR for all students  Criterion for Successive and CCr which ultimately lends itself towards our goals of increasing school wide CCR for all students | with specific strategic goals:  Closing the achievement gaps by increasing performance in our subgroups will represent overall growth in proficiency and CCr which ultimately lends itself towards our goals of increasing school wide CCR for all students  Cause for Gap (Hypotheses):  Students entering school already behind from previous school.  Students who need additional support who haven't had it long enough  Utcome Measure  With specific strategic goals:  Admin team includes testing coordin. Curric director, EC coordinator, Car director and Tech director. New team and new parents purposefully recruit add feedback, and increase diversity representation  School Improvement Goal: Continue to close student achievement gaps in our sub groups.  Criterion for Success of this Goal: Increased performance in the subgroups  Growth and progress demonstrated in the SSP using MTSS including Academics, Social and Behavioral goals  Utcome Measure  Progress Monitoring: Describe the tool used to measure on the Measurable Objective (Formative/Interim):  1.1, MClass, EOG, EOC, ACT,  1st Mini Data Tool/ Date(s):  Date(s): | with specific strategic goals:  Closing the achievement gaps by increasing performance in our subgroups will represent overall growth in proficiency and CCr which ultimately lends itself towards our goals of increasing school wide CCR for all students  Cause for Gap (Hypotheses):  Students entering school already behind from previous school.  Students who need additional support who haven't had it long enough  utcome Measure  With specific strategic goals:  Admin team includes testing coordinator, Care director, EC coordinator, Care director and Tech director. Nev team leads and new parents purposefully recruited to add feedback, and increase diversity in representation  Annua subgroups differed parents purposefully recruited to add f | with specific strategic goals:  Closing the achievement gaps by increasing performance in our subgroups will represent overall growth in proficiency and CCr which ultimately lends itself towards our goals of increasing school wide CCR for all students  Cause for Gap (Hypotheses):  Students entering school already behind from previous school.  Students who need additional support who haven't had it long enough  CI, MClass, EOG, EOC, ACT,  With specific strategic goals:  Admin team includes testing coordinator, Care director, EC coordinator, Care director, New team leads and new parents purposefully recruited to add feedback, and increase diversity in representation  School Improvement Goal: Continue to close student achievement gaps in our sub groups.  School Improvement Goal: Continue to close student achievement gaps in our sub groups.  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performance in the subgroups  Criterion for Success of this Goal: Increased performanc |  |

| Strand 1: Teaching for Learning  |         |   |         |           |          |         |          |          |           |         |         |        |
|--|---------|---|---------|-----------|----------|---------|----------|----------|-----------|---------|---------|--------|
| Curriculum, Instruction, Assessment:                                       | I.1.A.2 | I.1.B.1   | I.1.B.2 | I.2.A.1   | I.2.A.2  | I.2.A.3 | I.2.B.1  | I.2.B.2  | I.2.B.3   | I.3.A.1 | I.3.A.3 |        |
| What is your school's strategy to improve curriculum,                      |         |   |         |           |          |         |          |          |           |         |         |        |
| instruction, and assessment, so that all classroom practices               |         |   |         |           |          |         |          |          |           |         |         |        |
| are effective and engage every learner to achieve your                     |         |   |         |           |          |         |          |          |           |         |         |        |
| measurable objective? What is your school's strategy to                    | Corresp | onding K  | ey Cha  | racterist | tics:    |         | II.      |          |           | l.      | ·       | _      |
| improve interventions for struggling learners and                          | •       |   |         |           |          |         |          |          |           |         |         |        |
| enrichments for advanced learners to achieve your                          |         |   |         |           |          |         |          |          |           |         |         |        |
| measurable objective?  |         |   | Fu      | ınding    |          |         |          |          |           |         |         |        |
| Strategy 1: Teachers will  |         |   |         | ource     |          |         |          |          |           |         |         |        |
| <ul> <li>Identify the learning standards and objectives.</li> </ul>        |         |   |         | Title I.  |          |         |          |          |           |         |         |        |
| Construct instruction plans and authentic projects that                    | Resoure | ces Neede   | - '     | tle IIA,  |          |         |          |          |           |         |         |        |
| either directly or indirectly promote student                              | (Mater  | (Materials, staff, Getime, etc.)  time, etc.)  etc. |         | eneral    | Timeline |         |          | Pe       | rson      |         |         |        |
| understanding of standards and learning objectives.                        | tim     |   |         | Fund,     |          |         |          | I        | Responsi  |         | lence   |        |
| <ul> <li>Assess students through formative and summative</li> </ul>        |         |   |         | c.) and   |          |         |          | Persons  |           |         | of S    | uccess |
| assessments  |         |   |         | Óllar     | ollar    |         | I        | Involved |           |         |         |        |
| • Receive professional development to aid and assist them                  |         |   | Aı      | mount     |          |         |          |          |           |         |         |        |
| in the successful completion of the activities associated                  |         |   |         |           |          |         |          |          |           |         |         |        |
| with Strategy 1.   |         |   |         |           |          |         |          |          |           |         |         |        |
| Research to Support Strategy:  |         |   |         |           |          |         |          |          |           |         |         |        |
| Activities:  |         |   |         |           | Start D  | ate     | End Date | e        |           |         |         |        |
| <ul> <li>Teachers will identify specific learning standards and</li> </ul> | • Acces | ss to   |         |           | Oct 201  | 7 Ma    | y 2017   |          | Teachers  |         |         |        |
| objectives which will be used to assess student learning.                  | Comr    | non Core,   |         |           |          |         |          | • A      | Administ  | ration  |         |        |
| Learning standards must be constructed and expressed in a                  |         | S, and oth  |         |           |          |         |          |          | Curriculu |         |         |        |
| way that can be observed and/or measured by teachers.                      | standa  | ards based  | l       |           |          |         |          |          | Coordina  | tors    |         |        |
| The successful completion of this activity may require                     | mater   |   |         |           |          |         |          |          |           |         |         |        |
| training and/or formal professional development                            | • Acces | ss to   |         |           |          |         |          |          |           |         |         |        |
| specifically targeted at "unpacking" and constructing                      | techn   | ology   |         |           |          |         |          |          |           |         |         |        |
| learning standards and objectives.   |         |   |         |           |          |         |          |          |           |         |         |        |
| • Teachers will construct authentic projects and lesson plans              | • Acces | ss to   |         |           |          |         |          |          |           |         | • Time  | log    |
| that incorporate learning standards established in the                     |         | non Core,   |         |           |          |         |          |          |           |         |         | each   |
| previous activity. Projects and lesson plans must include                  |         | S, and oth  |         |           |          |         |          |          |           |         | team    | that   |
| differentiated instruction and incorporate strategies that                 | standa  | ards based  | l       |           |          |         |          |          |           |         | meet    | s,     |
| accommodate a variety of student learning styles.                          | mater   | ials  |         |           |          |         |          |          |           |         | detai   | ling   |

| Instructional strategies should also promote student collaboration, self-reflection & development of critical thinking skills   | <ul> <li>Access to technology</li> <li>Collaborative planning (both vertical planning and team planning)</li> <li>Access to materials (varies by project)</li> </ul>  |  |  | amount of<br>time for<br>meeting,<br>what was<br>discussed,<br>and next<br>steps   |
|---|---|--|--|--|
| <ul> <li>Teachers will construct assessments and project rubrics through which students' mastery of learning standards may be assessed. Assessments may take a variety of forms and should be formative but ultimately indicate students' mastery.</li> <li>Types of assessments can include project presentations of learning (POL) or traditional assessments, but in all cases must be a reflection of a student's level of master of learning standards.</li> </ul> | <ul> <li>Access to         Common Core,         NCES, and other         standards based         materials</li> <li>Access to         technology</li> <li>Collaborative         planning (both         vertical planning         and team         planning)</li> </ul> |  |  | <ul> <li>Creation of rubrics that display standards, per step</li> <li>Creation and delivery of assessments that test each standard being addressed</li> </ul> |
|   |   |  |  |  |

| Strand 2: Leadership  What is your school's strategy to improve leadership so that the school's environment is collaborative, purposeful and has a positive effect on student learning to achieve your measurable objective?   | II.1.A.<br>1                                       | II.1.A.5  | II.1.A.7              | II.1.B.  | 1 II.1.B.4      | II.2.A.4 | II.2.A.5   | II.2.A.6  | II.2.B.4   | II.3.A.4  |                          |
|--|--|---|-----------------------|--|-----------------|----------|--|---|--|---|--------------------------|
|  | Corresp  | onding Ke   | y Chara               | <u>cteristic:</u>  | <u>s</u> :      |          |  |   |  |   |                          |
| Strategy 1: Leadership and staff foster a culture consistent with the school's purpose and direction.  Strategy 2: Leadership will identify and implement effective methods for getting stakeholders involved in the school's mission that supports student learning and achievement.  Strategy 3: Leadership and staff evaluation processes result in improved professional practice and student success. | N<br>(Mate<br>tir                                  | esources<br>Needed<br>erials, staff,<br>ne, etc.) | So (T) Tit Go F etc D | nding<br>ource<br>litle I,<br>le IIA,<br>meral<br>fund,<br>) and<br>ollar<br>nount | Time            | eline    | Pe   | on<br>sponsibl<br>rsons<br>volved   | <b>e</b> /   | Evidenc<br>Success  | e of                     |
| Research to Support Strategy: Research shows that the behaviors and priorities of purposeful administration and leadership have a measured impact on student learning and teacher effectiveness.  Activities:  |  |   |                       | -  | Start           | End      |  |   |  |   |                          |
|  |  |   |                       |  | Date            | Date     |  |   |  |   |                          |
| A scope and sequence of academic standards covered will be created across all grade levels. Included will be all grade/class projects and a concise description. The scope and sequence should be used for teachers to view what standards are covered in each academic area per grade level. This would allow for more opportunities for collaboration and conversation amongst teacher personnel         | per gra<br>and Ma<br>subject<br>• Project<br>Forms | _   | LA<br>or              |  | January<br>2017 | May 2017 | scop for e area respe • Adm share prov for c acros | e and seq<br>ach acade<br>that they<br>consible for<br>inistration<br>docume<br>ide opport<br>ollaborat<br>ss grade | uence<br>emic<br>are<br>or.<br>on will<br>ents and<br>rtunities<br>ion | <ul> <li>Professi<br/>develop<br/>logs tha<br/>the time<br/>teachers<br/>been giv<br/>collabor<br/>across s</li> <li>Scope a<br/>sequence<br/>docume</li> </ul> | have ven to rate chools. |

| Provide a database for parents to locate areas at all threes schools where they can be involved and volunteer to serve our school and students. | Create an online resource to provide opportunities for parent involvement in  | General | January<br>2017 | May 2017 | <ul> <li>It would be helpful to have the documents shared via the Voyager intranet.</li> <li>Teachers, with time provided, will be able to collaborate on shared standards and projects. This will allow students from all three schools to work on common standards in shared activities.</li> <li>Add Calendar of Events to VA website</li> <li>Technology department will set up the online resource.</li> </ul> | • Database and sign ups that record stakeholder  |
|---|---|---------|-----------------|----------|---|--|
|   | all three schools.  • Leadership will be specific when asking for parent help/volunteers  |         |                 |          | Teachers will input volunteer opportunities as they arise.  | involvement.   |
| Administration will provide feedback based on classroom observations to improve professional practice.  | <ul> <li>Professional Development Plans per teacher</li> <li>Teacher Effectiveness System</li> <li>Edivate Online Resource for professional development</li> <li>Administrative feedback</li> </ul> | General | January<br>2017 | May 2017 | <ul> <li>Administration will observe teachers and give valuable feedback to improve professional practice.</li> <li>Administrative walk-throughs</li> <li>Teachers will use Edivate as a resource for continued professional</li> </ul>   | <ul> <li>Observation notes and post-observation conferences</li> <li>Walk-throughs</li> <li>Edivate teacher reports</li> </ul> |

|  |  | •            |  |
|--|--|--------------|--|
|  |  | improvement. |  |
|  |  | improvement. |  |

| Strand 3: Personnel and Professional Learning What is your school's strategy to acquiring and utilizing new knowledge, attitudes and beliefs necessary to create a culture with high levels of learning for ALL?   | III.1.B.1  | III.2.A          | .1 III.2.B.1  |                 | III.2.C.1 | III.2.C.2     | III.2.C.3                       |   |  |
|--|--|------------------|---|-----------------|-----------|---------------|---------------------------------|---|--|
|  | Correspon  | luing K          | •   | erisues         |           |               |                                 |   |  |
| Strategy 1: School leaders will recruit, attract, develop, and retain highly qualified teachers and staff to establish a consistent, and defined culture focused on Project Based Learning.  Strategy 2: Teachers will be empowered to develop to their fullest potential as teachers through improved subject matter knowledge and research-based instructional strategies. | Resour<br>Needo<br>(Materi<br>staff, time  | ed<br>als,       | Funding Source (Title I, Title IIA, General Fund, etc.) and Dollar Amount | Т               | imeline   |               | erson<br>Responsik<br>Persons I |   | Evidence of<br>Success   |
| Strategy 3: Leadership will provide more robust teacher training and sophisticated analysis of school assessment data, specifically in the area of student cohort tracking.  |  |                  |   |                 |           |               |                                 |   |  |
| Research to Support Strategy: Formative and Summative assessments lead to an evaluation of proficiency that leads to decision making. Decisions are made to support the school proficiency goals. Assessments measure proficiency and the effectiveness of teaching methods.   |  |                  |   |                 |           |               |                                 |   |  |
| Activities:  |  |                  |   | Start Date      | End D     | ate           |                                 |   |  |
| Offer professional development opportunities for all teachers and heightened support for teachers who are new to the profession, or teachers who have specific areas of improvement.   | <ul> <li>Monday         Early-R         Staff         Develop         Access t         Edivate     </li> </ul> | elease<br>oment. |   | January<br>2017 | May 201   | 7 Adm<br>Teac | inistratior<br>hers             | , | <ul> <li>Professional development logs and agendas</li> <li>BT/Mentor notes</li> </ul> |

| Provide positive and encouraging professional learning communities where collaboration among experienced and newer teachers can help improve performance.   |  | General | January<br>2017 | May 2017 | <ul><li>Administration</li><li>Teachers</li><li>Curriculum</li><li>Coordinator</li></ul>                          | <ul> <li>Notes from<br/>Walk-through<br/>s</li> <li>Meeting<br/>minutes</li> <li>teachers<br/>working<br/>together</li> </ul> |
|---|--|---------|-----------------|----------|---|---|
| Maintain a competitive salary and benefits package for teachers within budget constraints. Consider input from all stakeholders when making hiring decisions.   | <ul><li>Necessary<br/>funding</li><li>salary schedule</li></ul>  | General | January<br>2017 | May 2017 | Finance     Managing Director   | <ul><li>Pay increase</li><li>salary</li><li>schedule</li></ul>  |
| Use data to form groups of teachers to work on particular skills and content. Provide targeted teachers with enhanced professional development as needed to address gaps or weaknesses based on the assessment data.  | <ul> <li>Sub-group<br/>data,<br/>benchmark<br/>results,<br/>Teacher input,<br/>Teacher<br/>observation<br/>data</li> </ul> | General | January<br>2017 | May 2017 | <ul> <li>Administration</li> <li>Teachers</li> <li>Curriculum Coordinator</li> <li>Testing Coordinator</li> </ul> | <ul> <li>Benchmark<br/>results</li> <li>EOG/EOC<br/>results</li> <li>Increased<br/>growth and<br/>proficiency</li> </ul>      |
| Utilize data to customize teaching and classroom strategies for particular clusters of students as they migrate from course to course, teacher to teachers, grade level to grade level, and even school to school. With additional training and systematic methods of sharing information vertically, we hope to employ consistent, long-term strategies to support student learning that will help close the achievement gaps. | • Customized training for select groups, analysis of data, data, strategies  | General | January<br>2017 | May 2017 | <ul><li>Administration</li><li>staff to train teachers</li></ul>  | <ul> <li>Increased results</li> <li>list of strategies used by each teacher in each subject</li> </ul>                        |

| Strand 4: School and Community Relations   | IV.1.A.2  | IV.1.B.2                            | 2 IV.1.B                              | .3 IV.2.A.2 | IV.2.B.3  |                |          |   |  |                        |
|--|---|-------------------------------------|---------------------------------------|-------------|---|----------------|----------|---|--|------------------------|
| What is your school's strategy to improve your purposeful, active, positive relationships and partnerships with parents and community groups/agencies to achieve your measurable objective?  |   |                                     | ey Charac                             |             |   |                |          |   |  |                        |
| Strategy 1: Leaders will state clear expectations for maintaining safety and a clean and healthy environment. Employ consistent procedures to ensure all facilities are maintained equitably. Valid measures are put in place that allow for tracking these conditions.  Research to Support Strategy: | Resources<br>Needed<br>(Materials,<br>staff, time,<br>etc.)   |                                     | Needed<br>(Materials,<br>staff, time, |             | Funding Source (Title I, Title IIA, General Fund, etc.) and Dollar Amount |                | meline   | Person<br>Responsib<br>Persons In   |  | Evidence<br>of Success |
| Activities:  |   |                                     |                                       | Start Date  | End Date  |                |          |   |  |                        |
| School leadership collaborates with community representatives to design policy and identify procedures that ensure the physical structure and condition of the school provides all students and staff members with a safe, healthy, orderly, and equitable learning environment.                       | <ul> <li>Safety handbo</li> <li>emerge drill plate</li> <li>school accider student reports</li> <li>discipling records</li> <li>facility inspect reports</li> <li>facility orders</li> <li>school, parent,</li> </ul> | ook Brency ans health ine some work | perational<br>udget                   |             |   | Building admin | stration | • Establish a facility tracker that will allow administra tors, from each school, to secure facility space as well as report facility needs/imp rovements |  |                        |

|  | student interview/ survey data • classroom walk-through observations   |  |
|--|--|--|
|  | multicultural/<br>diverse<br>instructional<br>resources  |  |
| School leadership collaborates with community, family, and student representatives to establish and implement policies and operational procedures to minimize disruptions to instruction. Determine what systems need to be in place to ensure our facility structure allows minimum disruption. | <ul> <li>Classroom walk-through observations</li> <li>parent, student, staff interviews</li> <li>discipline reports</li> <li>accident reports</li> <li>facility inspection data</li> <li>anonymous suggestion box</li> </ul> | <ul> <li>School leadership</li> <li>students</li> <li>staff</li> <li>parents/community.</li> <li>School improvement team.</li> </ul> |

| Strand 5: Data and Information Management  |          |   |               |   |                          |                   |         |                                     |                    |                                     |
|--|----------|---|---------------|---|--------------------------|-------------------|---------|-------------------------------------|--------------------|-------------------------------------|
| What is your school's strategy to improve your school's system for managing data and information in order to inform decisions to improve student achievement?  | \        | /.1.A.2 V.1./   | <b>1.4</b>    | V.1.C.1   | V.2.A.1                  | V.2.A.2           | V.2.B.1 | V.2.B.2                             |                    |                                     |
|  | <u>C</u> | orresponding  | Key           | Characte  | eristics:                |                   |         |                                     |                    |                                     |
| Strategy 1: The administrative team will establish and maintain a clearly defined and comprehensive assessment system.  Strategy 2: Teachers will engage in a continuous process to determine verifiable improvement in student learning, including readiness and success at the next level.  Research to Support Strategy:  Formative and Summative assessment allows teachers to evaluate levels of proficiency which then leads to decision making.  Assessment measures proficiency and the effectiveness of teaching methods. | -        | Resources<br>Needed<br>(Materials,<br>staff, time,<br>etc.) | So (T) The Go | inding<br>ource<br>Fitle I,<br>ttle II,<br>eneral<br>Fund,<br>etc.) | Т                        | imeline           |         | Person<br>Respons<br>Persons        | sible/<br>Involved | Evidence<br>of<br>Success           |
| Activities:  |          |   |               |   | Start Date               | End D             | Pate    |                                     |                    |                                     |
| <ul> <li>Ongoing formative assessment for daily goals, both content and process.</li> <li>Ongoing use of DOK Leveled questions and ACT daily warm-ups.</li> </ul>  | •        | Daily Warm-up "Tickets"out the door                         | Gen           |   | Beginning<br>of the year | End of th<br>year |         | Teachers<br>administra              | ators              | Walk<br>through<br>observatio<br>ns |
| Ongoing completion of exams and papers related to core content goals and driving questions.  | •        | Weekly/Mont<br>hly  | Gen           |   | Beginning of the year    | End of the year   | ne •    | Teachers                            |                    | Report<br>Cards                     |
| Completion of benchmark exams. (Case 21)   | •        | Fall/Winter/S pring   | Gen           | eral  | Fall                     | Spring            | •       | Teachers<br>Testing Co<br>Administr |                    | Scores                              |

| • | Completion of standardized exams. (EOG's and EOC's)   | • End of Year/May | General | End of Year    | End of Year | <ul><li> Teachers</li><li> Testing Coordinator</li><li> Administration</li></ul> | Scores |
|---|---|-------------------|---------|----------------|-------------|--|--------|
| • | Completion of project based learning products. Completion of group planning protocols. Execution of Presentation of Learning night/day celebrations. Completion of professional development initiatives K-12. (Mondays) | Ongoing           | General | Quarter 1      | Quarter 4   | <ul><li>Teachers</li><li>Administration</li></ul>                                | POL    |
| • | Implementing the Multi-Tier System of Supports (MTSS) process to identify and meet the needs of all students through research based strategies and progress monitoring (K-12)   | Ongoing           |         | August<br>2017 | May 2017    | <ul><li> Teachers</li><li> Administration</li></ul>                              |        |