| | 2016 - 2018 North Belmont Elen | nentary School Improvement F | Plan | | | | | | | |
|---|---------------------------------------|--|--|-----------|--|--|--|--|--|--|
| | North Belmont Elementary | School Contact Information | | | | | | | | |
| School | North Belmont | Courier Number | 360468 | | | | | | | |
| | 210 School Street | Phone Number | (704)836-9135 | | | | | | | |
| Address | Belmont NC 28012 | Fax Number | (704)827-0423 | | | | | | | |
| School Website | http://www.gaston.k12.nc.us/Domain/39 | Principal | Justin Beam | | | | | | | |
| | North Belmont Elementary School: S | chool Improvement Team Members | hip | | | | | | | |
| assistants assigned to the school build improve student performance. Represe their respective groups by secret ballot school and shall not be members of the | | ol shall constitute a school improvement to personal, instructional support personnel, as shall reflect the racial and socioeconom | eam to develop a school improvement and teacher assistants shall be electe ic composition of the students enrolled | d by | | | | | | |
| Committee Positions | Name | Email Address | Date Elected | | | | | | | |
| Principal | Justin Beam | jbbeam@gaston.k12.nc.us | 0 | 8/01/2016 | | | | | | |
| Teacher Representative | Katherine Cochran | kmcochran@gaston.k12.nc.us | 0 | 6/06/2016 | | | | | | |
| Teacher Representative | Kim Cloninger | krcloninger@gaston.k12.nc.us | 0 | 6/06/2017 | | | | | | |
| Teacher Representative | Jennifer Smith | jbsmith@gaston.k12.nc.us | 0 | 6/06/2016 | | | | | | |
| Teacher Representative | Jennifer Wright | jhwright@gaston.k12.nc.us | 0 | 6/06/2017 | | | | | | |
| Teacher Representative | Jane Grealis | jsgrealis@gaston.k12.nc.us | 0 | 6/06/2017 | | | | | | |
| Teacher Representative | Sonya Helton | smhelton@gaston.k12.nc.us | 0 | 6/06/2016 | | | | | | |
| Teacher Representative | Heather Breese | habreese@gaston.k12.nc.us | 0 | 6/06/2017 | | | | | | |
| Teacher Representative | Brandi Maples | bsmaples@gaston.k12.nc.us | 0 | 6/06/2016 | | | | | | |
| Teacher Representative | Laura Paulk | Ispaulk@gaston.k12.nc.us | 0 | 6/06/2017 | | | | | | |
| Instructional Support | Jennifer Cory | jlcory@gaston.k12.nc.us | 0 | 9/23/2016 | | | | | | |
| Instructional Facilitator | Sarah Rector | smrector@gaston.k12.nc.us | 0 | 6/06/2016 | | | | | | |
| Parent Representative | Gina O'Dell | odellm3@aol.com | 0 | 9/21/2017 | | | | | | |
| Parent Representative | Lanny Schronce | lannyschronce@gmail.com | 0 | 9/21/2017 | | | | | | |
| Parent Representative | Tony Jones | tonyjones49@bellsouth.net | 0 | 9/21/2017 | | | | | | |
| Principal Signature: Justin Beam | Date: 09/07/2016 | | Date Prepared: 09/07/2016 | | | | | | | |
| GCS Board Approval Signature: | Da | tte: | | | | | | | | |

| 2016 - 2018 North Belmont Elementary School Improvement Plan | | | | | | | | |
|--|-----------------------------|--|--|--|--|--|--|--|
| Gas | ston County School's Values | | | | | | | |
| Beliefs | Four C's | | | | | | | |
| Safety | Commitment | | | | | | | |
| Diversity | Community | | | | | | | |
| Innovation | Communication | | | | | | | |
| Collaboration | Choice | | | | | | | |
| Excellence | | | | | | | | |

Gaston County School's Vision and Mission Statement

Vision: The vision of Gaston County Schools is to inspire success and a lifetime of learning

Mission: Through outstanding employees and community partners, Gaston County Schools provides innovative educational opportunities for all students in a safe and nurturing learning environment

North Belmont Elementary School's Mission and Vision Statement

Vision: The vision of North Belmont Elementary School is: Learn, Love, and Laugh

Mission: The Mission of North Belmont Elementary School is to have children learn beyond their recognizable abilities and challenge them to achieve their goals and dreams.

North Belmont Elementary School SMART GOALS

Based upon data analysis our focus will be upon the following outcomes:

- 1. Increase Math Proficiency to 52%
- 2. Increase Math Proficiency to 55%

| | Gaston County Schools Strategic Goals | | | | | | | |
|---|---|--|--|--|--|--|--|--|
| Goal 1: Ever | y student will graduate prepared for post-secondary opportunities | | | | | | | |
| Focus Area 1.1 Increase the graduation rate | | | | | | | | |
| | 1.2 Increase students completing Career and Technical Education courses and opportunities | | | | | | | |
| | 1.3 Increase the number of students who graduate from high school with post-secondary credit | | | | | | | |
| Goal 2: Ever | y member of our diverse student population has the opportunity for individualized instruction. | | | | | | | |
| Focus Area | 2.1 Increase the percentage of students reading on or above grade level by the end of the third grade | | | | | | | |
| | 2.2 Increase the strategies and tools available to ensure success of all students | | | | | | | |
| | 2.3 Increase opportunities for a wide variety of academic choices | | | | | | | |
| Goal 3: Ever | y employee is capable and committed to the education of the whole child. | | | | | | | |
| Focus Area | 3.1 Attract and retain a high qualified workforce in all schools, including high-needs areas, through increased incentives. | | | | | | | |
| | 3.2 Provide employees increased access to quality, research-based professional development | | | | | | | |
| | 3.3 Survey students annually to determine the level of administrator-student relationships, teacher-student relationships, and overall school classroom climate | | | | | | | |
| Goal 4: Ever | y school has up-to-date technology to support teaching and learning. | | | | | | | |
| Focus Area | 4.1 Ensure all schools have sufficient wireless coverage | | | | | | | |
| | 4.2 Increase the use of technology as a communication tool for all stakeholders | | | | | | | |
| | 4.3 Increase the number of teachers and students who effectively use digital learning tools | | | | | | | |
| Goal 5:Every | student has the opportunity to learn in a safe school environment. | | | | | | | |
| Focus Area | 5.1 Increase facility safety features | | | | | | | |
| | 5.2 Increase anti-bullying efforts at every school | | | | | | | |
| | 5.3 Increase community resources to maximize student support systems | | | | | | | |

Strategic Plan K-2 Level Strategies and Monitoring Notes: Math - AMC Anywhere Math - Kindergarten Math Assessment Rank: Rank: School's 2016-School Current School's 2016-School Current 2017 Goal 2017 Goal Status Status Assessments Strategies and Measures: Strategies and Measures: OR Kindergarten Reading - mClass TRC Levels Reading - DIBELS Composite Score Rank: Rank: School's 2016-School's 2016-School Current School Current 2017 Goal 2017 Goal Status Status Assessments Strategies and Measures: Strategies and Measures: AND Kindergarten Math - STAR Math Math - AMC Anywhere Math - 1st Gr Math Assessment Rank: Rank: Rank: School Current School's 2016-**School Current** School's 2016-School Current School's 2016-2017 Goal Status 2017 Goal 2017 Goal Status Status Assessments Strategies and Measures: Strategies and Measures: Strategies and Measures: AND OR First Grade

| | Readi | ing - mClass TRC | Levels | | Reading - | DIBELS Compos | site Score | | Notes: | | |
|-----------------------------|--------------------------|-------------------|-----------------------------|-----|--------------------------|-----------------|-----------------------------|--------|--------------------------|--------------|-----------------------------|
| | Rank: | | | i | Rank: | 1 | | | | | 1 |
| | School Current Status | | School's 2016- 2017 Goal | l | School Current Status | | School's 2016- 2017 Goal | · | | | |
| Assessments First Grade | Strategies and I | Measures: | | AND | Strategies and M | Neasures: | | | | | |
| | | | | | | | | | | | |
| | | Math - STAR Mati | ih | | | th - AMC Anywh | iere | | | Gr Math Asse | ssment |
| | Rank: | | | i | Rank: | - | | | Rank: | | |
| | School Current Status | 4 | School's 2016- 2017 Goal | ı | School Current Status | 1 | School's 2016- 2017 Goal | 1 | School Current Status | J | School's 2016- 2017 Goal |
| | Otatas | † | 20 | i | Clutes | 1 | 1 | 1 | Otatas | | 2011 000 |
| | | | | I | | | | 1 | | | |
| Assessments Second Grade | Strategies and I | Measures: | Ţ | AND | Strategies and M | leasures: | ļ | OR | Strategies and Meas | sures: | |
| | | | Ţ | ı | | | ļ | 1 | | | |
| | | | Ţ | ı | | | ļ | 1 | | | |
| | | | Ţ | İ | | | ļ | 1 | | | |
| | | | Ţ | İ | | | ļ | 1 | | | |
| | | | | L | | | | Ĺ | | | |
| | Rea | ading - STAR Rea | ading | | Readin | ng - mClass TRC | Lovels | | Reading - DIBI | RELS Compo | cita Score |
| | Rank: | dilig - Sirak-Koa | ding | İ | Rank: | 9-11101000-110 | Levels | · [| Reading - DIBI | ELS Compos | ille Score |
| | School Current | i | School's 2016- | i | School Current | 1 | School's 2016- | | School Current | | School's 2016- |
| | Status | | 2017 Goal | İ | Status | | 2017 Goal | i I | Status | | 2017 Goal |
| | | | | i | | | | i. | | | |
| Assessments | Strategies and I | Measures: | | AND | Strategies and M | /leasures: | | AND | Strategies and Meas | sures: | |
| Second Grade | | | Ţ | i | | | ļ | 1 | | | |
| | | | ļ | i | | | ļ | 1 | | | |
| | | | Ţ | i | | | ļ | 1 | | | |
| | | | Ţ | İ | | | ļ | 1 | | | |
| | | | | I | | | | l | | | |
| | | Retentions | | | Notes: | | | | | | |
| | Rank: | Retentions | | l | Notes. | | | | | | |

| | School Current Status | | School's 2015- 2016 Goal |
|-----------|--------------------------|-----------|-----------------------------|
| | | | |
| Retention | Strategies and | Measures: | |
| | | | |
| | | | |
| | | | |
| | | | |

Elementary School level Strategies and Monitoring

Assessments **Third Grade**

Strategies and Measures:

Rank:

Status

| | Reading | |
|----------------|-----------|----------------|
| Rank: | | |
| School Current | | School's 2016- |
| Status | Plan Goal | 2017 Goal |

Strategies and Measures:

Notes:

LEP Rank: GCS Strategic School Current School's 2016-**Status** Plan Goal 2017 Goal NA Assessments Strategies and Measures:

Math

School Current | GCS Strategic | School's 2016-Plan Goal

66.2

2017 Goal

| | SWD | |
|--------------------------|----------------------------|-----------------------------|
| Rank: | | |
| School Current Status | GCS Strategic Plan Goal | School's 2016- 2017 Goal |
| 6.7 | 45.7 | |
| | | |

EDS Rank: School Current | GCS Strategic School's 2016-Status Plan Goal 2017 Goal 39.5 58.4

Strategies and Measures:

Strategies and Measures:

Third Grade Reading Subgroups

Assessments **Third Grade**

Reading Subgroups

Black Rank: School Current | GCS Strategic School's 2016-Plan Goal 2017 Goal **Status** NA

Strategies and Measures:

| | Hispanic | |
|--------------------------|----------------------------|---|
| Rank: | | |
| School Current Status | GCS Strategic Plan Goal | School's 2016- 2017 Goal |
| 30 | 58.8 | |
| | School Current Status | Rank: School Current Status GCS Strategic Plan Goal |

Strategies and Measures:

Notes:

| | | Math | | | | Reading | | Notes: | | |
|-----------------------------------|-----------------------------------|----------------------------|-----------------------------|-------|-------------------------------|----------------------------|-----------------------------|---|----------------------------|-----------------------------|
| | Rank: | Matri | | | Rank: | rtcading | | , and the same of | | |
| | School Current Status | GCS Strategic Plan Goal | School's 2016- 2017 Goal | Scho | | GCS Strategic Plan Goal | School's 2016- 2017 Goal | | | |
| | 43.1 | 67.3 | | | 49.2 | 67.1 | | | | |
| Assessments Fourth Grade | Strategies and I | Measures: | | Strat | egies and N | Measures: | | | | |
| | Rank: School Current | Math GCS Strategic | School's 2016- | Scho | Rank: ol Current | Reading GCS Strategic | School's 2016- | Notes: | | |
| | Status | Plan Goal | 2017 Goal | | Status | Plan Goal | 2017 Goal | | | |
| | NA | | | | NA | | | | | |
| Assessments Fourth Grade EC | Strategies and I | | | Strat | egies and N | Measures: | | | | |
| | | Math | | | | Reading | | | Science | |
| | Rank: School Current Status | GCS Strategic Plan Goal | School's 2016- 2017 Goal | Scho | Rank: ol Current Status | GCS Strategic Plan Goal | School's 2016- 2017 Goal | Rank: School Current Status | GCS Strategic Plan Goal | School's 2016- 2017 Goal |
| | 48.2 | 65.8 | | | 39.3 | 65.8 | | 60.7 | 70.1 | |
| Assessments Fifth Grade | Strategies and I | Measures: | | Strat | egies and M | Measures: | | Strategies and I | Measures: | |

| | | | • | | | | | | | |
|----------------------------------|---|--|-----------------------------|--------------------------|----------------------------|-----------------------------|-------|--------------------------|----------------------------|-----------------------------|
| | | Math | | | Reading | | | | Science | |
| | Rank: | | | Rank: | | | | Rank: | | |
| | Status | GCS Strategic Plan Goal | School's 2016- 2017 Goal | School Current Status | GCS Strategic Plan Goal | School's 2016- 2017 Goal | | School Current Status | GCS Strategic Plan Goal | School's 2016- 2017 Goal |
| | 18.2 | NA | | 9.1 | NA | | | 45.5 | NA | |
| Assessments Fifth Grade EC | Strategies and I | Measures: | | Strategies and I | Measures: | | | Strategies and | Measures: | |
| | | | | | | | | | | |
| Retentions | Rank: School Current Status Strategies and I | Retentions GCS Strategic Plan Goal Weasures: | School's 2016- 2017 Goal | | | | Notes | : | | |

| 2016 - 2018 North Belmon | t School Improvement Plan |
|--|---|
| Smart Goal # 1 | School Improvement Team decides what the focus will be |
| Strategic Plan Goal:Using student data sheets to improve bubble student performance. | Goal 1 |
| Strategic Plan Goal focus area: Reading | 1.1, 1.2 |
| Current Status: 44.21 Reading EOG | |
| School (Year 1) Goal 2016-2018: By the end of the 2016-2017 school year 58.46%, and 5th grade at 57.14%. | r, our overall reading proficiency will be 3rd grade at 60%, 4th grade at |
| School (Year 2) Goal 2016-2018: By the end of the 2017-2018 school year 47%, and 5th grade at 52%. | r, our overall reading proficiency will be 3rd grade at 45%, 4th grade at |
| Data Used: EOG Data | |

All Teachers

Data Support

| Data Used: EOG Data | | | | |
|--|---|--|------------------------|--|
| Strategies(Action Steps) | Implementation Team | What Data will you collect | When will you monitor? | |
| In order to increase reading EOG scores, teachers will place emphasis on bubble students using STAR data in grades 2-5, mClass will be used in K-1. The data will be analyzed with the STAR expectation of NCE at 60+ (grades 2-5) and mClass expected benchmark at MOY and EOY (K-1). To accomplish this we will use strategy groups based on data collected from the aforementioned tests. Students will track their growth monthly, as well as conference with teachers weekly on goals set during small group instruction. | Teachers, Administrator, Instructional Facilitator, Literacy Teacher, Computer Lab Teacher, North Belmont Staff | STAR reading, mClass | Monthly | |
| The progress will be monitored monthly and tracked by students using a data sheet. Teachers will monitor the students through weekly small group meetings and monthly conferences on the data with the knowledge to drive their NCE/mClass score to the goal. | Teachers, Literacy Teacher | MCLASS, STAR, individual student data logs, anectdotal records | Monthly | |
| | | | | |
| Professional Development - Identify t | he professional development required | to successfully implement the strateg | ies listed above | |
| Staff/group participants | Professional Learning/Activities | Trainer | Date Completed | |
| | | | | |

Rebecca Powers

Monthly

| · · · · · · · · · · · · · · · · · · · | |
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| District Level Approval of School Improvement Plan Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments: Assistant Superintendent for Administration Signature/Date /Comments: Chief Accountability Officer Signature/Date/Comments: Title I Director Signature/Date/Comments(Title I Schools Only): | Total Number of Staff Members: | 27 | | |
|--|--|-------------|---|----------------|
| Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments: Assistant Superintendent for Administration Signature/Date /Comments: Chief Accountability Officer Signature/Date/Comments: Title I Director Signature/Date/Comments(Title I Schools Only): Monitoring Date 1: 2/1/17 What did the data tell you? List your data and be specific. The data is showing third graders with January Star data, we are at 26 students who are at 40%, we have grown 2 points sir the beginning of the year. In fourth grade we are at 28 students at 43.22% and we need 49.18%. In fifth grade we are at 25 students at 41.98% and need 35 students at 61.40%. The data tells us that third grade has met their goal, fouth grade has a minus 2 difference, and fifth grade is a minus 10 difference. Did the strategie(s) lead you toward your goal? How do you know? Yes- Teacher have implemented data folders and meet often with these studnets to create and monitor student specific goals Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | Number of Staff Members Approving Plan: | 27 | % of Staff Members Approving Plan: | 100% |
| Assistant Superintendent for Administration Signature/Date /Comments: Chief Accountability Officer Signature/Date/Comments: Title I Director Signature/Date/Comments(Title I Schools Only): Monitoring Date 1: 2/1/17 What did the data tell you? List your data and be specific. The data is showing third graders with January Star data, we are at 26 students who are at 40%, we have grown 2 points sir the beginning of the year. In fourth grade we are at 28 students at 43.22% and we need 49.18%. In fifth grade we are at 25 students at 41.98% and need 35 students at 61.40%. The data tells us that third grade has met their goal, fouth grade has a minus 2 difference, and fifth grade is a minus 10 difference. Did the strategie(s) lead you toward your goal? How do you know? Yes- Teacher have implemented data folders and meet often with these studnets to create and monitor student specific goals Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | District Level Approval of School Improvement | Plan | | |
| Chief Accountability Officer Signature/Date/Comments: Title I Director Signature/Date/Comments(Title I Schools Only): Monitoring Date 1: 2/1/17 What did the data tell you? List your data and be specific. The data is showing third graders with January Star data, we are at 26 students who are at 40%, we have grown 2 points sir the beginning of the year. In fourth grade we are at 28 students at 43.22% and we need 49.18%. In fifth grade we are at 25 students at 41.98% and need 35 students at 61.40%. The data tells us that third grade has met their goal, fouth grade has a minus 2 difference, and fifth grade is a minus 10 difference. Did the strategie(s) lead you toward your goal? How do you know? Yes- Teacher have implemented data folders and meet often with these studnets to create and monitor student specific goals Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | Assistant Superintendent for Elementary and Secon | dary Scho | ool Signature/Date/Comments: | |
| Chief Accountability Officer Signature/Date/Comments: Title I Director Signature/Date/Comments(Title I Schools Only): Monitoring Date 1: 2/1/17 What did the data tell you? List your data and be specific. The data is showing third graders with January Star data, we are at 26 students who are at 40%, we have grown 2 points sir the beginning of the year. In fourth grade we are at 28 students at 43.22% and we need 49.18%. In fifth grade we are at 25 students at 41.98% and need 35 students at 61.40%. The data tells us that third grade has met their goal, fouth grade has a minus 2 difference, and fifth grade is a minus 10 difference. Did the strategie(s) lead you toward your goal? How do you know? Yes- Teacher have implemented data folders and meet often with these studnets to create and monitor student specific goals Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | | | | |
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| Title I Director Signature/Date/Comments(Title I Schools Only): Monitoring Date 1: 2/1/17 What did the data tell you? List your data and be specific. The data is showing third graders with January Star data, we are at 26 students who are at 40%, we have grown 2 points sir the beginning of the year. In fourth grade we are at 28 students at 43.22% and we need 49.18%. In fifth grade we are at 25 students at 41.98% and need 35 students at 61.40%. The data tells us that third grade has met their goal, fouth grade has a minus 2 difference, and fifth grade is a minus 10 difference. Did the strategie(s) lead you toward your goal? How do you know? Yes- Teacher have implemented data folders and meet often with these studnets to create and monitor student specific goals Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | Chief Accountability Officer Signature/Date/Commo | nto: | | |
| Monitoring Date 1: 2/1/17 What did the data tell you? List your data and be specific. The data is showing third graders with January Star data, we are at 26 students who are at 40%, we have grown 2 points sir the beginning of the year. In fourth grade we are at 28 students at 43.22% and we need 49.18%. In fifth grade we are at 25 students at 41.98% and need 35 students at 61.40%. The data tells us that third grade has met their goal, fouth grade has a minus 2 difference, and fifth grade is a minus 10 difference. Did the strategie(s) lead you toward your goal? How do you know? Yes-Teacher have implemented data folders and meet often with these studnets to create and monitor student specific goals Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | Cine Accountability Officer Signature/Date/Commer | | | |
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| What did the data tell you? List your data and be specific. The data is showing third graders with January Star data, we are at 26 students who are at 40%, we have grown 2 points sir the beginning of the year. In fourth grade we are at 28 students at 43.22% and we need 49.18%. In fifth grade we are at 25 students at 41.98% and need 35 students at 61.40%. The data tells us that third grade has met their goal, fouth grade has a minus 2 difference, and fifth grade is a minus 10 difference. Did the strategie(s) lead you toward your goal? How do you know? Yes- Teacher have implemented data folders and meet often with these studnets to create and monitor student specific goals Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | | | | |
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| students at 41.98% and need 35 students at 61.40%. The data tells us that third grade has met their goal, fouth grade has a minus 2 difference, and fifth grade is a minus 10 difference. Did the strategie(s) lead you toward your goal? How do you know? Yes- Teacher have implemented data folders and meet often with these studnets to create and monitor student specific goals Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | | | | |
| minus 2 difference, and fifth grade is a minus 10 difference. Did the strategie(s) lead you toward your goal? How do you know? Yes- Teacher have implemented data folders and meet often with these studnets to create and monitor student specific goals Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | | | | |
| Yes- Teacher have implemented data folders and meet often with these studnets to create and monitor student specific goals Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | | | ata tens us that third grade has thet their goal, louting | grade has a |
| Teachers have also created strategy groups to meet specific standards using the STAR reports. Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | Did the strategie(s) lead you toward your goal? | How do | you know? | |
| Are the strategies being faithfully implemented? How do you know? What will you do if they're not? According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | | | | pecific goals. |
| According to the SIT team representatives from each grade level, these strategies are faithfully being implemented. Discussions are taking place in PLC groups to deal with reading competencies. | Teachers have also created strategy groups to mee | et specific | standards using the STAR reports. | |
| Discussions are taking place in PLC groups to deal with reading competencies. | Are the strategies being faithfully implemented? | ? How do | you know? What will you do if they're not? | |
| | | | | ed. |
| Do the strategies need to be changed? If so, describe your process. | | | | |
| | Do the strategies need to be changed? If so, de | scribe yo | our process. | |
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| Chief Accountability Officer Signature/Date/Comments: | |
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| Peer Signature/Comments: | |
| Monitoring Date # 2: | |
| What did the data tell you? List your data and be specific. | |
| | |
| Did the strategie(s) lead you toward your goal? How do you know? | |
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| | |
| Are the strategies being faithfully implemented? How do you know? What will you do if they're not? | |
| | |
| Do the strategies need to be changed? If so, describe your process. | |
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| Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments: | |
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| Assistant Superintendent for Administration Signature/Date /Comments: | |
| Chief Accountability Officer Signature/Date/Comments: | |
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| Section I. Goal # 1: North Belmont | | | | |
|---|--|---|---|---|
| | 3rd grade- 45.7% 4th grade- 49.2% 5th grade- | | | 3rd grade- 60.00% 4th grade- 58.46% 5th grade- 57.14% |
| 15-16 (Current Status) | | 2016-17 Target | | |
| | | 2017-18 Target | | 3rd grade- 60.00% 4th grade- 58.46% 5th grade- 57.14% |
| | 3rd grade- 44.23% 4th grade- 49.31% 5th grade- | | | |
| Status as of June/July 2017 | 45.21% | Year one target met? (Yes o | r No) | No |
| Section II Year One Target Met | | | | |
| Adjusted Target | | School (Year 2) Goal 20 proficiency will be 3rd gra | 16-2018: By the end of the 2017-2018 ade at 45%, 4th grade at 47%, and 5tl | s school year, our overall reading h grade at 52%. |
| | | **** Please add your ne | w strategies below | |
| Strategies(Action Steps) | Imp | lementation Team | What data will you collect | When will you monitor? |
| | | | | |
| | | | | |
| Section III Year One Target Not Met | | | | |
| Adjusted Target for 2017-18 | | **** Please add your new s | | 110 111 1/ 2 |
| In order to increase reading EOG scores, teachers will place emphasis on bubble students using iReady data in grades K-5, mClass will be used in K-3 and transitional 4. The data will be analyzed with the iReady expectation of meeting the proficient scale score by each grade level (grades K-5) and mClass expected benchmark at MOY and EOY (K-1). To accomplish this we will use strategy | Teachers, Admir | lementation Team nistrator, Instructional Facilitator, r, Computer Lab Teacher, North | What data will you collect iReady reading, mClass | When will you monitor? Monthly |

| groups based on data collected from the aforementioned tests. Students will track their growth monthly, as well as conference with teachers weekly on goals set during small group instruction. | | | |
|---|---|---|---------|
| The progress will be monitored monthly and tracked by students using a data sheet. Teachers will monitor the students through weekly small group meetings and monthly conferences on the data with the knowledge to drive their scale score/mClass score to the goal. | Teachers, Literacy Teacher | MCLASS, iReady individual student data logs, anectdotal records | Monthly |
| All teachers will implement the Lucy Calkins Readers and Writers Workshop during the 2017-2018 school year. Additional trainings will be offered to focus on strategy groups and small group student conferencing. | Teachers, Administrator, Instructional Facilitator, North Belmont Staff, GCS Curriculum Facilitators | Lucy Calkins pre/post assessment with each unit | Monthly |

Section IV. What Professional Development is needed for year two?

Lucy Calkins Homegrown Training for K-5, Monthly Reading Professional Developments including Lucy Calkins Strategy Groups and small group conferencing, as well as monthly data meetings to analyze IReady data.

Section V. Reviewed by 6/20/2017

Executive Director

North Belmont will continue to work on Strategy Group in the area of Reading. North Belmont continue to use the Lucy Calkins Reading Units and Lab Site PD school wide. - Jodi Ed

| Goal # 1 | |
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| Monitoring Date 1: | |
| What did the data tell you? List your data and be specific. | |
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| | |
| Did the strategie(s) lead you toward your goal? How do you know? | |
| Did the strategie(s) lead you toward your goal: How do you know! | |
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| Are the strategies being faithfully implemented? How do you know? What will you do if they're not? | |
| are the country and the country and the country are the country and the country are the country and the country are the countr | |
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| Do the strategies need to be changed? If so, describe your process. | |
| De the strategies here to be changed. If so, accords your process. | |
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| Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments: | |
| Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments. | |
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| Assistant Superintendent for Administration Signature/Date /Comments: | |
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| Assistant Superintendent for Curriculum and Instruction Signature/Date/Comments: | |
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| Executive Director Signature/Date/Comments: | | | |
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|---|--|---|----------------------------------|
| Smart Goal # 2 | 2016 - 2018 North Belmont | Ready Accountability and AMO Targe | <u>ots</u> |
| | ata sheets to improve bubble student | Goal 2 | |
| Strategic Plan Goal focus area: Math | | 2.1, 2.2 | |
| Current Status: 46.6% EOG Math | | | |
| School Interim (Year 1) Goal 2016-20 grade at 66.15%, and 5th grade at 66 | | ool year, our overall math proficiency v | vill be 3rd grade at 68.57%, 4th |
| | the end of the 2016-2017 school year e will re-evaluate at the end of year or | , our overall math proficiency will be 3 ne. | rd grade at 68.57%, 4th grade at |
| Data Used: EOG assessement data | | | |
| Strategies(Action Steps) | Implementation Team | What Data will you collect | When will you monitor? |
| n order to increase math EOG scores, teachers will place emphasis on bubble students using | Teachers, Administrator, Instructional Facilitator, | | • |
| STAR data in grades 1-5, County Benchmarks will be used in K. The data will be analyzed with the STAR expectation of NCE at 60+ (grades 1-5) and County Benchmark expectations at MOY and EOY K). To accomplish this we will use strategy groups based on data collected from the aforementioned tests. Students will track their growth monthly, as well as conference with teachers weekly on goals set during small group instruction. | Computer Lab Teacher, North Belmont Staff | STAR math, County Benchmarks | Monthly |

Professional Development - Identify the professional development required to successfully implement the strategies listed above

| Staff/group participants | Professional Learning/Activities | Trainer | Date Completed |
|--------------------------|----------------------------------|----------------|----------------|
| | | | |
| | | | |
| All Teachers | Data Support | Rebecca Powers | Monthly |

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| Total Number of Staff Members: | 27 | | |
|--|--------------|--|----------------|
| Number of Staff Members Approving Plan: | 27 | % of Staff Members Approving Plan: | 100% |
| District Level Approval of School Improvement | Plan | | |
| Assistant Superintendent for Elementary and Second | ndary Scho | ool Signature/Date/Comments: | |
| | | | |
| Assistant Superintendent for Administration Signat | ture/Date /0 | Comments: | |
| | | | |
| Chief Accountability Officer Signature/Date/Comme | ents: | | |
| | | | |
| Title I Director Signature/Date/Comments(Title I Schools | Only): | | |
| | | | |
| Monitoring Date 1: 2/1/17 | | | |
| What did the data tell you? List your data and | be specif | ic. | |
| | | are at 34 students who are at 51.52%, we are surpart we need 57.38%. In fifth grade we are at 39 student | |
| | | grade has exceeded their goal, fouth grade has a mir | |
| difference, and fifth grade is a plus 3 and have exc | | | |
| Did the strategie(s) lead you toward your goal? | How do | you know? | |
| | | with these studnets to create and monitor student sp | pecific goals. |
| Teachers have also created strategy groups to me | et specific | standards using the STAR reports. | |
| Are the strategies being faithfully implemented | ? How do | you know? What will you do if they're not? | |
| | | evel, these strategies are faithfully being implemented | d. |
| Discussions are taking place in PLC groups to dea | | • | |
| Do the strategies need to be changed? If so, de | escribe yo | our process. | |
| Not at this time. | | | |
| | | | |

| Chief Accountability Officer Signature/Date/Comments: | |
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| Peer Signature/Comments: | |
| Monitoring Date 2: | |
| What did the data tell you? List your data and be specific. | |
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| Did the strategie(s) lead you toward your goal? How do you know? | |
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| Are the strategies being faithfully implemented? How do you know? What will you do if they're not? | |
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| Do the strategies need to be changed? If so, describe your process. | |
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| Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments: | |
| Assistant Superintendent for Administration Signature/Date /Comments: | |
| Assistant Superintendent for Administration Signature/Date /Somments. | |
| Chief Accountability Officer Signature/Date/Comments: | |
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| Section I. Goal # 2: North Belmont | | | | | |
|---|----------------------|----------------------------------|---|--|--|
| | 3rd grade- | | | 3rd grade- 68.57% | |
| | 50.0% | | | 4th grade- 66.15% | |
| | 4th grade- | | | 5th grade- 66.67% | |
| | 43.1% 5th grade- | | | | |
| 15-16 (Current Status) | 48.2% | 2016-17 Target | | | |
| | | | | 3rd grade- 52% | |
| | | | | 4th grade- 55% | |
| | | 2017-18 Target | | 5th grade- 59% | |
| | 3rd grade- | | | | |
| | 49.46% | | | | |
| | 4th grade- | | | | |
| | 52.68% | | | | |
| Status as of June/July 2017 | 5th grade- 56.98% | Year one target met? (Yes o | or No.) | No | |
| Section II Year One Target Met | 30.9070 | Teal one target met: (Tes c | i No) | 140 | |
| Section in Teal One Target Met | | | | | |
| Adjusted Target | | By the end of the 2017-2018 scho | ool year, our overall math proficiency will be 3rd grad | de at 52%, 4th grade at 55%, and 5th grade at 59%. | |
| | | **** Please add your ne | ew strategies below | | |
| Strategies(Action Steps) | Imp | lementation Team | What data will you collect | When will you monitor? | |
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| Section III Year One Target Not Met | | | | | |
| Section III Year One Target Not Met Adjusted Target for 2017-18 | | **** Please add your new | strategies below | | |
| Adjusted Target for 2017-18 | lmp | **** Please add your new s | | When will you monitor? | |
| Adjusted Target for 2017-18 Strategies(Action Steps) | | lementation Team | What data will you collect | When will you monitor? | |
| Adjusted Target for 2017-18 Strategies (Action Steps) In order to increase math EOG scores, teachers will place emphasis on bubble students using iReady data in | Teachers, Admir | | | When will you monitor? Monthly | |
| Adjusted Target for 2017-18 Strategies(Action Steps) In order to increase math EOG scores, teachers will place emphasis on bubble students using iReady data in grades K-5. The data will be analyzed with the iReady | Teachers, Admir | lementation Team | What data will you collect | · | |
| Adjusted Target for 2017-18 Strategies (Action Steps) In order to increase math EOG scores, teachers will place emphasis on bubble students using iReady data in grades K-5. The data will be analyzed with the iReady expectation of the proficient scale score for each grade | Teachers, Admir | lementation Team | What data will you collect | · | |
| Adjusted Target for 2017-18 Strategies(Action Steps) In order to increase math EOG scores, teachers will place emphasis on bubble students using iReady data in grades K-5. The data will be analyzed with the iReady | Teachers, Admir | lementation Team | What data will you collect | · | |

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| monthly, as well as conference with teachers weekly on goals set during small group instruction. | | | |
| The progress will be monitored monthly and tracked by students using data sheet. Teachers will motivate the students through weekly small group meetings and monthly conferences on the data with the knowledge to drive their Scale Score/Benchmarks score to the goal. | Teachers | County Benchmarks, iReady, individual student data logs, anectdotal records | Monthly |
| K-5 will create and manage individualized learning folders within iReady Instructional Platform to target student math deficencies. | Teachers, Computer Lab Teacher, Instructional Technology Facilitator | iReady Instructional Reports to show progress towards mastery. | Monthly |
| | | | |
| Section IV. What Professional Development | - | | |
| Additional iReady Instructional Platform training for all stu | dents and staff in grades K-5. | | |
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| Section V. Reviewed by 6/20/2017 | | | |
| Executive Director | | | |
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| North Belmont will utilize question stems during | small group instruction. The district will conf | tinue to assist with PD in this area. Indi Edv | varde |
| Total Bonnone win dunize question stems during | oman group motraotion. The district will com | and to desire with a bill till died. Odd Edv | TOI 00 |

| Goal # 2 | |
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| Monitoring Date 1: | |
| What did the data tell you? List your data and be specific. | |
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| Did the strategie(s) lead you toward your goal? How do you know? | |
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| Are the strategies being faithfully implemented? How do you know? What will you do if they're not? | |
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| Do the strategies need to be changed? If so, describe your process. | |
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| Assistant Superintendent for Elementary and Secondary School Signature/Date/Comments: | |
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| Assistant Superintendent for Administration Signature/Date /Comments: | |
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| Assistant Superintendent for Curriculum and Instruction Signature/Date/Comments | |
| Assistant Superintendent for Curriculum and Instruction Signature/Date/Comments: | |
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| Executive Director Signature/Date/Comments: | | | |
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| Compliance Statements |
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| 1. Describe your plan to provide duty-free lunch to all teachers |
| |
| 2. Describe your plan to provide planning time for each regular classroom teacher each week, with the goal of 5 hours per week. |
| 3. Physical activity is not denied to any students as a means of discipline, nor physical activity used as a form of punishment (K-8 only) |
| 4. Each student participates in an average of 30 minutes per day of physical activity outside of the physical education class (K -8 only). |

Title I Statewide Project Summary: Needs Assessment

Provide an explanation of the Comprehensive Needs Assessment which reflects statutory requirements. Schools must address particularly the needs of low-achieving children and those at risk of not meeting state student achievement standards. Refer to the SIP profile or plan for any of these items (note page numbers).

Revision date: 10/09/17

Important note: Components 1-10 on the Title I Compliance Statements of the School Improvement Plan must refer to this needs assessment.

1. Summary of Comprehensive needs summary:

*Staff:

North Belmont Elementary School has 21 classroom teachers in grades PreK-5 and 8 teacher assistants. There is 1 full-time ESL teacher, 1 half-time AIG teacher, 2 full-time EC teachers, 1 full-time literacy teacher and 1 full-time instructional facilitator. All teachers and teacher assistants are considered highly qualified.

*2016-17 School Reports Summary:

North Belmont Elementary has maintained it's "C" for the school performance grade, with an overall performance score of 56. North Belmont has exceeded the state growth expectations, with an overall growth index of 2.36. North Belmont's overall achievement score was 48 and the overall growth score was 85.9. North Belmont's growth score for reading was 83.1 and the growth score for math was 85.0. North Belmont Elementary had an overall improvement for percent proficient of 0.8. North Belmont's overall improvement for reading was 2.4 and math was an overall decrease of -1.2. Third grade reading had an overall growth of -1.6. Fourth grade had a large growth gain with 2.7 for reading and fifth grade had a large growth gain of 2.6. For math, fourth grade had a growth gain of 3.4 and fifth grade had a growth gain of .9 in math. Fifth grade science saw an overall growth increase of 1.5.

*Students:

North Belmont currently enrolls 391 PreK-5th grade students.

The student ethnicity groups include: 9% Black, 59% White, 22% Hispanic, 4% Asian, and 7% two or more ethnicities.

Reading, Math and Science total percent proficient for 2016-17: 48%

Reading total percent proficient for 2016-17: (183 students); Level 1: 30% (54 students); Level 2: 27% (50 students); Level 3: 21% (39 students); Level 4: 10.9% (20 students); and Level 5: 10.9% (20 students).

Math total percent proficient for 2016-17: (117 students); Level 1: 27% (31 students); Level 2: 31% (32 students); Level 3: 27% (31 students); Level 4: 13% (15 students); and Level 5: 1% (8 students).

Science total percent proficient for 2016-17: (48 students); Level 1: 21% (10 students); Level 2: 40% (19 students); Level 3: 29% (14 students); Level 4: 1% (4 students); and Level 5: 0.2% (1students).

Total College and Career Ready: 37%.

*Summary of School Strengths and Weaknesses: Our school has a variety of streighths that help us to set our school apart from others. First, our school integrates the Lucy Calkins Readers and Writers workshop faithfully, where 100% of our staff teach with this instructional model. Also, our school is dedicated to monthy data (4th Wednesday of each month) and professional development (3rd Wednesday of each month) meetings where these factors are used to help drive future instruction. Like many schools, our school does have one notable weakness. At our school, we have a newly hired staff and we have made multiple grade level moves for the 2017-18 school year. These changes could potentially bring about a dip in test scores as the new staff acclimates to the tested environment.

2. School wide Reform Strategies:

- * Testing Action Plan: Teachers will be using iReady and mClass assessments and data as a tool to help determine deficiencies in student learning and instructional teaching areas. Teachers will complete the iReady diagnostic and mClass 3 times a year. Teachers will progress monitor with the "red groups" every 10 days, the "yellow groups" every 20 days, and the blue/green groups are tested quarterly. Third graders will take the Beginning of the Grade (BoG) test. Identified third graders will be administered Read to Achieve (RTA) passages as required by state mandates. Grades 3-5 the state mandated End of Grade (EoG) at the end of the year. Students in grades K-2 will take county issued benchmarks that will be administered at the end of each 9 weeks. These teachers will also progress monitor math using Assessing Math Concepts (AMC). Kindergarten will compile artifacts for Kindergarten Entry Assessment (KEA) throughout the year. Data generated from these assessments will allow a more focused approach to identify "bubble students", analyze present levels of students, and remediate students to increase achievement across all grade levels.
- * Minority Gap Action Plan: We provide 3 paraprofessional employees to work with small groups. A full time English as a Second Language (ESL) teacher that serves minority students 2-4 days a week, is employed. Minority students are scheduled with the full time literacy teacher to work with reading deficiencies. The ESL teacher is assigned to the front office from 7:30-8:00am to answer parent questions and concerns. Written communication is provided in spanish for our ESL population. Full-time instructional facilitator plans staff development, models best practices, analyzes and disaggregates data while working closely with teachers to increase student learning and achievement.
- *Acceleration/Remediation Action Plan: We provide 1 part-time certified teacher to teach accelerated curriculum and concepts. This person also serves as a liaison to the teachers to provide accelerated lessons. The school also hosts a robotic team for selected students 1 day a week for 2 hours. The school engages all students with "maker space" lessons weekly for the acceleration of Science, Technology, Engineering, Arts and Math (STEAM). Selected students participate in Battle of the Books and Math Masters. They compete yearly against other schools in areas of reading and math.
- "Reading Buddies" will volunteer at the school. Students are scheduled with the full time literacy teacher to work with reading deficiencies. Title 1 funds will be used to purchase grade level appropriate guided reading and take home materials. The school will host 4 Title 1 family nights to share/expose parents to the state curriculum standards and best practices.
- *Safe School Action Plan: Students will participate in monthly emergency drills. Evacuation plans are posted in each classroom. The North Belmont School Improvement Team (SIT) meets monthly (and as needed), to address safety concerns with the school. A "buzzer" system is used to screen all visitors upon entering the building. Visitors are required to sign in and receive a name tag before entering the school building. Background checks are run on all visitors. Local police department completes daily walk-throughs to ensure school safety.
- 3. Instruction by qualified professional staff:
- * At North Belmont, 100% of all teachers and 100% of all teacher assistants are highly qualified for the 2017-18 school year.

- 4. High quality and ongoing professional development:
- * Each month, North Belmont teachers will participate in a staff development with the GCS data department to analyze mClass and iReady data. This data will be used to identify bubble students. This data will also be used to analyze all students, and their current progress in their class. Instruction will be differentiated to meet the individual needs of these students. With our staff developments, we will gear them towards an intentional focus on our goal 1 and goal 2 standards. We will look at vertical planning among the various grade levels, and we will use the assessment data to plan for individualized instruction. When students have academic or behavioral needs, we will use MTSS interventions to give our students the resources that we need.
- * During the 3rd Wednesday of each month, North Belmont teachers will participate in professional development with the instructional facilitator, staff members and outside presenters to focus on reading and math strategies. Future professional developments include topics about: common formative assessments, the use of the reading room and the resources to improve student fluency/comprehension, and the use of data notebooks. Professional developments will be provided through PLC blocked planning times in those areas that need a grade level focus on instruction.
- * Future professional developments are planned monthly, and will focus on reading, writing, and math. Our school will provide differentialed professional development opportunities throughout the year for specific areas of instructional practice. For example, KEA professional development will be offered for Kindergarten teachers to get them the resources that they need for success. Topics for professional development will be decided based on data collected from iReady, mClass and teacher survey results.
- *North Belmont Elementary will continue to provide the lab site professional development for all grades K-5 during the 2017-2018 school year. North Belmont will also open it's doors to other schools within Gaston County to see select North Belmont teachers who will model the readers workshop and labsite model. Lab site visits will be held during the fall and spring semesters.
- 5. Strategies to attract high quality teachers to high needs schools:
- * Our supportive parents with the North Belmont PTO will provide teacher incentives, and North Belmont administration will provide additional incentives to celebrate our teachers.
- * We will continue our Belmont Abby College partnership, by hosting student teachers. This will allow us to preview potential candidates, and increase our pool of applicants.
- * We will continue to provide a strong mentor program where we support new teachers and help them acclimate to the school environment.
- * We will meet weekly in Professional Learning Communities (PLCs) to retain high quality teachers and to promote relationships among the staff.
- * Student teacher ratios are monitored by the county office to keep this ratio manageable and allow for increased student learning and achievement.

- 6. Including teachers in decisions regarding the use of assessment:
- * The staff has access to the School Improvement Plan (SIP) and the School Improvement Team (SIT) has monitored and revised the SIP throughout the year. The School Improvement Team is comprised of a teacher representative from each grade level for Pre-K through 5. These teachers seek feedback from their grade level team members when making decisions or coming up with goals. Also included on site is the: instructional facilitator, principal, counselor, and librarian. The group meets at least monthly (or as needed), and they use this time to set goals based on assessment data.
- * Each month, North Belmont teachers will participate in a staff development with the GCS data department to analyze mClass and iReady data. This data will be used to identify bubble students. This data will also be used to analyze all students, and their current progress in their class. Instruction will be differentiated to meet the individual needs of these students.
- *Each teacher maintains a data notebook that contains mCLASS data, iReady data, AR, Spelling Inventory, Benchmark, and MTSS Tier Plans that is discussed during PLC meetings. Teachers are using data notebooks with students to communicate current data scores for our students. The mClass information is reported in English and spanish, it is sent home to parents three times a year.
- * Each grade level has a selected representative who meets weekly with Multi-Tiered System of Support (MTSS). This group provides guidance tier plans for academic interventions to better meet the needs of each student. This information is also shared with each grade level meeting at the weekly Professional Learning Communities (PLCs).
- * The staff continues to embrace the framework for creating a more unified school through our Professional Learning Communities (PLCs). Grade levels meet weekly to discuss common assessments, student progress, and flexible grouping based on data.

- 7. Strategies to increase parent involvement:
- * North Belmont will host a math night to increase parent knowledge of the curriculum and grade level expectations.
- * All grades will host a reading night where parents are taught strategies that they can use at home to improve reading fluency and comprehension.
- * Third grade will host a special "read to achieve" night for parents. This will help increase awareness of the standards surrounding this law, and it will give an opportunity for parents to understand their role for helping with student learning and achievement.
- * We will host a STEM Fair to showcase our students work with science, technology, engineering and math. Students will teach parents the concepts behind their work, and will allow parents to see their student's growth within the class.
- * North Belmont will host its annual talent show and historical wax museum. Many of our children are involved with the show, and this is a great way for our parent's to get involved with our school.
- * School/Community Partners include: Belmont Abby College, Exodus Church, Ebenezer Methodist Church, Catawba Heights Baptist Church, Queen of Apostles Catholic Church, Wells Fargo, First United Methodist Church of Belmont, Connections Church of Belmont, Community One Bank of Belmont, Springwood Church, Gaston Used Auto Parts, Belmont Merchant Association, Cramerton Heights Baptist Church, South Point United Methodist Church, Presbyterian Church of Lowell, Extra Mile Church of Stanley, Holy Comforter Lutheran Church of Belmont, The Howe Foundation, Belmont Book Club, The Lamb Foundation and Keep Belmont Beautiful.
- * Former employee and volunteer for the past 20 years, coordinates parent involvement activities with administration.
- * The district hosts a superintendent parent advisory night where they seek input from parents about district improvement.
- * Parents are elected to serve on the school's Parent Teacher Organization (PTO) board. These parents are elected yearly.

- 8. Transition strategies:
- * Preschool students visit Kindergarten classrooms for a half day in the spring to participate in reading and writing.
- *Preschool students transition from the classroom to the cafeteria for lunch after spring break.
- *Kindergarten routines and expectations are discussed and implemented throughout the second semester. Preschool parents are encouraged to register their children for Kindergarten.
- *Preschool teachers also create cumulative records that contain end of the year data and other pertinent information for Kindergarten teachers.
- * A Kindergarten orientation is held for preschool parents in May.
- *This year, administration and staff will provide students and parents with important information about the transition for 5th grade students to the middle school. Additionally, students receive information about the requirements for middle school through flyers that are sent home from the middle school. During the 2017-18 school year, Belmont Middle, Mount Holly Middle and Stanley Middle will host a transition camp that parents and students are invited to attend over the summer months.
- 9. Activities for children experiencing difficulty:
- * The Title 1 Literacy teacher develops small groups of students grades K-3 based on mCLASS data to meet their specific reading needs. Groups are flexible and focused on reading fluency, comprehension, phonemic awareness, and vocabulary.
- * We will use the MTSS Tier process to address similar needs as well as behavior.
- * Guidance counselor has a flex schedule for students in crisis.
- * Full-time instructional facilitator plans staff development, models best practices, analyzes and disaggregates data while working closely with teachers to increase student learning and achievement.
- * Title 1 will fund, classroom libraries and "take home readers" for students to have access to reading materials.
- 10. Coordination and integration of federal, state, and local services:
- * Students are served a mid-morning snack through the Fresh Fruit and Vegetable Program (FFVP).
- * All students at school are offered a free breakfast and lunch.
- * Our exceptional children staff includes: 2 full time exceptional children teachers, 2 hearing-impaired interpreters, 1 spoken language facilitator and 1 full time speech teacher.
- * Use of Title 1 funds will follow state and federal guidelines.

How Assessment Results are Reported to Parents: Explain how assessment results will be reported to parents.

*Assessment reports are sent home to parents via student red folders.

*Parents recieve training from teachersat conferences and Title 1 nights.

*Parent link notify will be utilized in order to communicate with parents about recently released assessment forms.

| | School Improvement T | eam Approval of School Impro | vement Plan | |
|---------------------------|----------------------|------------------------------|-------------|------------|
| Committe Positions | Name | Signature | Date | |
| Principal | Justin Beam | | | 09/07/2017 |
| Teacher Representative | Katherine Cochran | | | 09/07/2017 |
| Teacher Representative | Kim Cloninger | | | 09/07/2017 |
| Teacher Representative | Jennifer Smith | | | 09/07/2017 |
| Teacher Representative | Jennifer Wright | | | 09/07/2017 |
| Teacher Representative | Jane Grealis | | | 09/07/2017 |
| Teacher Representative | Sonya Helton | | | 09/07/2017 |
| Teacher Representative | Heather Breese | | | 09/07/2017 |
| Teacher Representative | Brandi Maples | | | 09/07/2017 |
| Teacher Representative | Laura Paulk | | | 09/07/2017 |
| Instructional Support | Jennifer Cory | | | 09/07/2017 |
| Instructional Facilitator | Sarah Rector | | | 09/07/2017 |
| Parent Representative | Gina O'Dell | | | 09/07/2017 |
| Parent Representative | Lanny Schronce | | | 09/07/2017 |
| Parent Representative | Tony Jones | | | 09/07/2017 |

| School Improvement Team Approval of School Improvement Plan | | | | | |
|---|-------------------|-----------|------------|--|--|
| Committe Positions | Name | Signature | Date | | |
| Principal | Justin Beam | | 02/01/2017 | | |
| Assistant Principal | Ann Edel | | 02/01/2017 | | |
| Teacher Representative | Katherine Cochran | | 02/01/2017 | | |
| Teacher Representative | Betsy Robertson | | 02/01/2017 | | |
| Teacher Representative | Gayle Dodson | | 02/01/2017 | | |
| Teacher Representative | Brandi Bridgeman | | 02/01/2017 | | |
| Teacher Representative | Jennifer Smith | | 02/01/2017 | | |
| Teacher Representative | Sonya Helton | | 02/01/2017 | | |
| Teacher Representative | Heather Breese | | 02/01/2017 | | |
| Teacher Representative | Brandi Maples | | 02/01/2017 | | |
| Instructional Suport Representative | Sarah Rector | | 02/01/2017 | | |
| Parent Representative | Dusty Smith | | 02/01/2017 | | |
| Parent Representative | Danny Hoyle | | 02/01/2017 | | |

| | School Improvement 7 | Team Approval of School Impro | vement Plan | |
|---------------------------|----------------------|-------------------------------|-------------|------------|
| Committe Positions | Name | Signature | Date | |
| Principal | Justin Beam | | | 02/01/2018 |
| Teacher Representative | Katherine Cochran | | | 02/01/2018 |
| Teacher Representative | Kim Cloninger | | | 02/01/2018 |
| Teacher Representative | Jennifer Smith | | | 02/01/2018 |
| Teacher Representative | Jennifer Wright | | | 02/01/2018 |
| Teacher Representative | Jane Grealis | | | 02/01/2018 |
| Teacher Representative | Sonya Helton | | | 02/01/2018 |
| Teacher Representative | Heather Breese | | | 02/01/2018 |
| Teacher Representative | Brandi Maples | | | 02/01/2018 |
| Teacher Representative | Laura Paulk | | | 02/01/2018 |
| Instructional Support | Jennifer Cory | | | 02/01/2018 |
| Instructional Facilitator | Sarah Rector | | | 02/01/2018 |
| Parent Representative | Gina O'Dell | | | 02/01/2018 |
| Parent Representative | Lanny Schronce | | | 02/01/2018 |
| Parent Representative | Tony Jones | | | 02/01/2018 |