

# Beloit Learning Academy

## 2020- 2021

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# Beliefs, Mission, Vision and Values

## Beliefs

To be reestablished with staff

## Mission

It is the mission of Beloit Learning Academy to work together as a family to instill safety, responsibility, and hope in both students and staff. By creating a caring and safe environment, we will support cognitive and emotional growth, and foster a love of learning.

## Vision

To know our students well;  
To identify barriers to student learning;  
To work as a team to remediate those barriers;  
To engage and/or re-engage our students with learning.

## Values

To be reestablished with staff

# School Improvement Goals

## Priority Area Literacy

By May 2021, 75% of African American students scoring below proficiency in reading comprehension as measured by a pretest where students identify vocabulary in context and main and supporting ideas in informative text will improve by at least one proficiency level (minimal to basic, basic to proficient) as measured by a post test.

## Priority Area Mathematics

By May 2021, at least 75% of students who score below proficient on a graphing pretest will improve proficiency by at least one proficiency category (minimal to basic, basic to proficient) as measured by a post test.

## Priority Area - Building Leadership Team Choice (Based upon Equity Audit and Root Cause Analysis)

During the 2020-2021 school year, BLA staff will reduce the number of African American and Special Education students receiving behavior referrals through the implementation and practice of cultural responsiveness, restorative practices, trauma sensitivity, and understanding of implicit bias.

# CONTINUOUS IMPROVEMENT PLAN

## Priority Area Literacy 2020 - 2021

**District Strategic Plan Goal – Literacy:** Students in the School District of Beloit will...

### Theory of Action

#### 1.0 What are your key Equity Audit takeaways (2 - 3) related to Literacy?

**Access to educational opportunities** - our students have historically struggled in school, not had various opportunities and don't see a positive purpose in education - this would provide new experiences that could lead to post-secondary options

**Access to and training for curriculum and resources designed for at-risk students** - past learning opportunities have been unsuccessful, students are 'lost' and don't value learning - we want to provide relevant learning

#### 2.0 What are your key data takeaways related to Literacy?

60.8% of BLA students scored low in Reading MAP (76.5% African American students scored low in Reading MAP - 0% scored high)

Noticeable difference between African American and Caucasian students who scored 'low' - African American @ 76.5% vs. Caucasian @ 54%

BLA students consistently score lowest in the Literary and Informational Text categories - most recent average score of 209

#### 3.0 What 1 - 2 hypotheses from your Root Cause Analysis will you turn into action steps?

Students come to school with at least 2 at risk criteria which often results in low skill set

English is a struggle for the majority of BLA students resulting in high course failure.

BLA staff would benefit from Culturally Responsive practices and from a better understanding of Implicit Bias.

**(SCHOOL) Literacy SMART Goal (Annual Growth):** By June 2020, 75% of African American students scoring below proficiency in reading comprehension as measured by a pre test where students identify vocabulary in context and main and supporting ideas in informative text will improve by at least one proficiency level (minimal to basic, basic to proficient) as measured by a post test given during Life Skills/Advisory.

Evidenced-Based Improvement Actions / Strategies (2 - 3)	Equity Area Targeted Component(s) Addressed	Professional Learning/ Collaboration Focus	Success Indicator
Reading Comprehension Strategies (ie define vocabulary in context and identify the main and supporting ideas in informative text)	Standards and curriculum development	Work with Instructional Coach and District Literacy coach to provide common Reading Comprehension strategies	
Use of culturally responsive textbooks and/or materials	Standards and curriculum development	Work with Instructional Coach, District Curriculum and colleagues to identify and use culturally responsive texts and materials	
Use student engagement strategies (student voice, music, etc.)	Student climate / Environment		



**Progress Monitoring including Evidence / Source**  
(Document your school's progress throughout the year)

<b>Term</b>	<b>Evidence-Based Improvement Strategy</b>	<b>Data</b>	<b>State Adjustment or Maintenance of Effort</b>
<b>Term 1</b>	<p>Identify word and sentence meanings across curriculum in order to decode text;</p> <p>Analyze student work to assess understanding and plan future instruction;</p> <p>Empower students through effective praise and feedback.</p>	<p>Course assessments (formative/summative)</p> <p>Student engagement (work completion, attendance, etc.)</p> <p>Effective praise and feedback documentation.</p>	<p>PLC - evaluate outcomes</p> <p>Identify barriers to decode text</p> <p>Common practices</p> <p>Effective praise and feedback methods.</p>
<b>Term 2</b>	<p>Use strategies to improve understanding of text;</p> <p>Analyze student work to assess understanding and plan future instruction;</p> <p>Empower students through effective praise and feedback.</p>		
<b>Term 3</b>	<p>Identify word and sentence meanings across curriculum in order to decode text;</p> <p>Analyze student work to assess understanding and plan future instruction;</p> <p>Empower students through effective praise and feedback.</p>		
<b>Summative</b>	<p>Use strategies to improve understanding of text;</p>		

	Analyze student work to assess understanding and plan future instruction;  Empower students through effective praise and feedback.		
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# CONTINUOUS IMPROVEMENT PLAN

## Priority Area Mathematics 2020 - 2021

**District Strategic Plan Goal – Mathematics:** Students in the School District of Beloit will...

### Theory of Action

#### 1.0 What are your key Equity Audit takeaways (2 - 3) related to Mathematics?

- **Access to educational opportunities** - our students have historically struggled in school, not had various opportunities and don't see a positive purpose in education - this would provide new experiences that could lead to post-secondary options
- **Access to and training for curriculum and resources designed for at-risk students** - past learning opportunities have been unsuccessful, students are 'lost' and don't value learning - we want to provide relevant learning

#### 2.0 What are your key data takeaways related to Mathematics?

- Only 6% of students scored High/High/Ave on Math MAP (0% were African American)
- 94% of African American students scored Low on Math MAP (46% of students tested were African American).

#### 3.0 What 1 - 2 hypotheses from your Root Cause Analysis will you turn into action steps?

- BLA students come to school with 'low' achievement history and 'low' academic skill set
- BLA has a disproportionate number of low performing African American students (68% of BLA students scored low, 94.1% of Af. Am. scored low).

**(SCHOOL) Mathematics SMART Goal (Annual Growth): By May 2021, at least 75% of African American students who score below proficient on a graphing pretest will improve proficiency by at least one proficiency category (minimal to basic, basic to proficient).**

<b>Evidenced Based Improvement Strategies (2 - 3)</b>	<b>Equity Component(s) Addressed</b>	<b>Professional Learning/ Collaboration Focus</b>	<b>Success Indicator</b>
Scaffold Learning to provide more opportunities for accommodating students individual needs	School / district policy Assessment and placement Standards and curriculum development	Scaffolding strategies to use with students	Initial pre-test created and administered to all students
Cross-curricular graphing activities	Professional Learning Standards and curriculum development	Cross curricular teaching and planning	Graphing activities provided in each curricular area
Culturally Responsive Practices	Professional Learning	Culturally responsive teaching	Increased engagement and improved outcomes from African American students



<b>Progress Monitoring including Evidence / Source</b> (Document your school's progress throughout the year)			
<b>Term</b>	Evidence Based Improvement Strategy	Data	State Adjustment or Maintenance of Effort
<b>Term 1</b>	Identify or create graphing pre-test in each core area  Determine scaffolding needed for individual students	Pre-test scores  Post-test scores  Demographic breakdown of outcomes	
<b>Term 2</b>			
<b>Term 3</b>			
<b>Summative</b>			

# CONTINUOUS IMPROVEMENT PLAN

## Priority Area - Building Leadership Team Choice

**District Strategic Plan Goal:** Students in the School District of Beloit will...

### Theory of Action

#### 1.0 What are your key Equity Audit takeaways (2 - 3) related to your building choice goal?

**Access to educational opportunities** - our students have historically struggled in school, not had various opportunities and don't see a positive purpose in education - this would provide new experiences that could lead to post-secondary options

**Access to and training for curriculum and resources designed for at-risk students** - past learning opportunities have been unsuccessful, students are 'lost' and don't value learning - we want to provide relevant learning

#### 2.0 What are your key data takeaways related to your building choice goal?

- BLA has a disproportionate number of Special Ed students (BLA @ 36% vs district @ 14%)
- BLA has 93 students (36%) with special needs, BMHS has 182 (12%)
- BLA Special Ed percentages by gender are opposite of district data  
Male - BLA @ 39% vs. district @ 68%  
Female - BLA @ 61% vs. district @ 33%  
What percentage of Special Ed students who are Hispanic are ELLs?
- BLA Grades 9-12 has a disproportionate enrollment  
African American - BLA @ 37% vs district @ 25%  
Caucasian - BLA @ 41% vs district @ 35%  
Hispanic - BLA @ 19% vs district @ 33%
- Disproportionate number of ISS and OSS referrals  
ISS - African American students @ 57%, Caucasian @ 23%, Hispanic @ 14%  
OSS - African American students @ 60%, Caucasian @ 26%, Hispanic @ 9%

#### 3.0 What 1 - 2 hypotheses from your Root Cause Analysis will you turn into action steps?

BLA staff needs initial and/or continued training, understanding and regular reminders of cultural responsiveness, restorative practices, trauma sensitivity, and implicit bias.

**(SCHOOL) BLT Choice SMART Goal (Annual Growth):** BLA staff will reduce the number of African American and Special Education students receiving behavior referrals through the implementation and practice of cultural responsiveness, restorative practices, trauma sensitivity, and understanding of implicit bias by [review more specific discipline data]

Evidenced Based Improvement Strategies (2 - 3)	Equity Component(s) Addressed	Professional Learning/ Collaboration Focus	Success Indicator
Trauma sensitivity - reminders and understanding	School Climate and Environment, Professional Learning, School/District Policy, Staffing	Provide building wide professional development related to trauma	Deliver training to 100% of staff Pre/post survey of staff

		sensitivity (Student Services, outside providers)	
Restorative practice - practiced	School Climate and Environment, Professional Learning, School/District Policy, Staffing	Provide building wide professional development related to restorative practices (Student Services, outside providers)	Deliver training to 100% of staff Pre/post survey of staff
Implicit biases and cultural responsiveness trainings	School Climate and Environment, Professional Learning, School/District Policy, Staffing	Provide building wide professional development related to implicit biases and cultural responsiveness (Student Services, outside providers)	Deliver training to 100% of staff Pre/post survey of staff

<b>Progress Monitoring including Evidence / Source</b> (Document your school's progress throughout the year)			
Term	Evidence Based Improvement Strategy	Data	State Adjustment or Maintenance of Effort
<b>Term 1</b>	Staff survey - Values/Beliefs  Use/model circles with staff  PD - Trauma Sensitive Practices  PPG - Upon reflection	Staff attendance/engagement  Pre survey  Behavior data - past practices  Post PD response/reflection  PPG	
<b>Term 2</b>	Staff/Student RP training and re-training for staff  Restorative Practices (Circles) during Advisory  Restorative Practices (Cicles) during staff meetings  PD - Restorative Practices	Behavior data  Post PD response/reflection  PPG	
<b>Term 3</b>	Engaging effectively with African American students	Behavior data	

	Engaging effectively with SpEd students	Post PD response/reflection	
<b>Summative</b>		Post survey Behavior data Post PD response/reflection PPG	