School Name: Eminence Jr-Sr High School
School Number: 6325
Street Address: 6760 N SR 42
City: Eminence
Zip Code: 46125

## COMPREHENSIVE NEEDS ASSESSMENT/SCHOOL IMPROVEMENT PLAN

For implementation during the following years: 2019-2022, 20202023, 2021-2024, 2022-2025 (Highlight implementation years)
$\qquad$ CONTACT INFORMATION


Principal: Mr. Brian Burelison
Telephone: (765) 528-2221 Email: bburelison@eminence.k12.in.us

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Superintendent: Ms. Laura Penman
Telephone: (765) 528-2101 Email: Ipenman@eminence.k12.in.us
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Contact for Grants: Mr. Brian Burelison
Telephone: (765) 528-2221 Email: bburelison@eminence.k12.in.us

## Read all the way through this document before beginning your work.

## --- BASIC REQUIREMENTS ---

Principals are required to coordinate the development of an initial three (3) year strategic and continuous school improvement and achievement plan and to annually review these plans. Whether developing a new plan or updating an existing plan, schools must assess their progress and make necessary changes to ensure continuous improvement.
When completed, this document satisfies requirements in Indiana's Every Student Succeeds Act (ESSA) Plan, federal and state laws, and requirements for Title I Schoolwide Programs. This template contains components that may or may not apply to all schools at all times. Indication as to who is required to complete a section is noted at the beginning of each Core Element area.

Common abbreviations used in the plan are:

ESSA Every Student Succeeds Act - replaced No Child Left Behind in the reauthorization of federal education
law
TSI Targeted Support and Improvement - federal government school designation under ESSA
ATSI Additional Targeted Support and Improvement - federal government school designation under ESSA
CSI Comprehensive Support and Improvement - federal government designation under ESSA

Who is required to submit a school improvement plan (SIP)? All public and private schools
Who is required to submit a comprehensive needs assessment (CNA)? Schools that receive Title I funds AND
schools classified as TSI, ATSI, and/or CSI
Who is required to use the Indiana Department of Education's SIP template? Schools classified as TSI, ATSI and/or CSI
Who is required to use the Indiana Department of Education's CNA template? Schools classified as CSI

If you are unsure of your school's identification as TSI, ATSI, and/or CSI, you can find out HERE.
(Highlight answer choices below.)

This school is identified as the following by the federal government: (Highlight all that apply) TSI, ATSI, CSI
(TSI only) Underperforming student groups identified by the federal government: (highlight all that apply) ELA, Math, Attend., Grad., Spec. Ed., ELL, Free/Red., Hisp., Black, White, Multi-Racial, Asian, Am. Indian/AK Nat., Native HI/Other Pac. Is.
This school receives Title IA funding. Yes No Is the school's Title I program Schoolwide or Targeted Assistance? SW TA
*If you are unsure about Title IA funding and/or the type of program, contact your federal programs specialist.

## --- PLANNING COMMITTEE [Required for all] ---

Schools that are required to conduct a comprehensive needs assessments (CNA) and/or school improvement plan (SIP) must assess the school's needs using a committee comprised of stakeholders, including, but not limited to teachers, administrators, parents, and community and business leaders. Some schools may opt to have separate committees for conducting the needs assessment and developing the school improvement plan, while others may not. Simply indicate if a member serves on either or both in the "Committee(s)" column. Many schools may have sub-committees to focus on prioritized areas such as language arts, math, attendance, etc. Indicate this in the "CNA/SIP Sub-committee(s) column below. To be sure the needs of each underperforming student group are addressed, schools classified as TSI or ATSI must have a sub-committee for each underperforming group.

List members of the committee below and highlight the committee(s) on which they serve. If a member serves on more than one subcommittee, list all those on which the member serves.

| Member Name | Title | Committee(s) | CNA/SIP Sub-committee(s) |
| :--- | :--- | :--- | :--- |
| Brain Burelison | Principal | CNA, SIP, Both | FRL |
| Jama Hoover | Science Teacher | CNA, SIP, Both | FRL |
| Riesha Dittemore | Math Teacher | CNA, SIP, Both | FRL |
| Cassie Miller | Special Education Teacher | CNA, SIP, Both | FRL |
| Kerry Anderson | ELA Teacher | CNA, SIP, Both | FRL |
|  |  | CNA, SIP, Both |  |
|  |  | CNA, SIP, Both |  |
|  |  | CNA, SIP, Both |  |
|  | CNA, SIP, Both |  |  |
|  | CNA, SIP, Both |  |  |
|  | CNA, SIP, Both |  |  |


|  |  | CNA, SIP, Both |  |
| :--- | :--- | :--- | :--- |
|  |  | CNA, SIP, Both |  |
|  |  | CNA, SIP, Both |  |
|  |  | CNA, SIP, Both |  |
|  |  | CNA, SIP, Both |  |
|  |  | CNA, SIP, Both |  |

## --- ALIGNMENT [optional] ---

A systems-based approach to continuous school improvement involves alignment across the district. While still being attentive to their unique needs, schools should align curricular, instructional, and assessment programs with the district's vision, mission, and goals.

Assess the school's alignment with the district using this page. If necessary, work with district personnel to make necessary changes before moving forward with the needs assessment. If there is not enough room to type or cut-and-paste the information below, attach appropriate documents

| District Vision: | Our vision is to provide an environment where students <br> will believe in themselves, reach their highest potential, <br> and ready themselves for college and a career. | School Vision:Our vision is to provide an environment where students <br> feel safe to extend themselves beyond what is comfortable <br> to defy limitations and attain what is possible by engaging <br> in rigorous and relevant learning experiences that cultivate <br> integrity, ingenuity, and independence. |
| :--- | :--- | :--- |
| District Mission:It is the mission of the Eminence Community School <br> Corporation's staff to engage students in critical <br> thinking, creativity, collaboration, and communication <br> every day to prepare them for college and a career. | School Mission: | It is the mission of the Eminence Community Schools' staff <br> to engage students in critical thinking, creativity, <br> collaboration, and communication every day to prepare <br> them for college and a career. |

## District Goals:

| Does the school's vision support the district's vision? | Yes | No |
| :--- | :--- | :--- | :--- |
| Does the school's mission support the district's mission? | Yes | No |
| Do the school's mission and vision support district goals? | Yes | No |

If the school's mission, vision, and/or goals are not aligned with those of the district, what steps will the school take to do so?

## SECTION A: Review Essential Information

All schools are required to provide basic information about the following core elements: curriculum; assessment; safe and disciplined learning environment; technology; cultural competency; parental involvement; secondary offerings; and, career awareness and development. Information requested in the following sections is intended to promote discussion about how the core element might be aiding or inhibiting continuous school improvement efforts. Responses are NOT to monitor compliance. After discussion, place an ' $x$ ' in the last column if the items should be considered by the school's planning team when reviewing data and/or developing school goals. Do this for all tables where the ' $x$ ' column exists.

## Core Element 1: Curriculum [Required for all]

List primary curriculum resources (i.e. adopted materials) and supplementary materials such as online subscriptions or other such materials used by the majority of teachers. Subject/Courses should include: English/language arts, math, social studies, science, visual arts, music, health, and physical education. Assess the degree to which these resources are aligned with the Indiana Academic Standards. Consider the need to keep, replace, or discontinue use of materials that are not essential for instruction. If room does not allow for all resources to be listed below, continue the list on a separate page and attach it to this document. Secondary schools may attach or link course descriptions.

| Subject/ Course | Grades | Resource Name | Aligned to IAS | Tier (highlight all that apply) | Rationale for Resource Use | Continue Use? | X |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ELA | 6-12 | Equitable Education Solutions ELA Curriculum Maps | $\begin{aligned} & \text { Yes } \\ & \text { No } \end{aligned}$ | Tier 1, 2, 3 | Maps facilitate instruction of ELA Indiana Academic Standards (IAS) | Yes No | $X$ |
| Math | 6-12 | Equitable Education Solutions Math Curriculum Maps | $\begin{aligned} & \text { Yes } \\ & \text { No } \end{aligned}$ | Tier 1, 2, 3 | Maps facilitate instruction of math IAS | Yes No | $X$ |
| ELA | 6-12 | iReady Personalized Instruction | $\begin{aligned} & \text { Yes } \\ & \text { No } \end{aligned}$ | Tier 1, 2, 3 | Curriculum affords personalized reading instruction aligned with IAS | Yes No |  |
| Math | 6-9 | MobyMax | $\begin{aligned} & \text { Yes } \\ & \text { No } \end{aligned}$ | Tier 1, 2, 3 | Resource provides differentiated math instruction to close gaps in achievement | Yes No |  |
| Math | 6-8 | Go Math | $\begin{aligned} & \text { Yes } \\ & \text { No } \end{aligned}$ | Tier 1, 2, 3 | Resource provides differentiated math instruction to close gaps in achievement | Yes No |  |
|  |  |  | Yes <br> No | Tier 1, 2, 3 |  | Yes No |  |



## Core Element 1: Curriculum [Required for all]

## continued

| Core Element 1: Curriculum |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly <br> Disgree | Disgree | Somewhat Disagree | Somewhat Agree | Agree | Strongly Agree |
| The school uses district-established curriculum that is aligned to the Indiana Academic Standards. | 0\% | 0\% | 0\% | 20\% | 47\% | 33\% |
| Pacing guides and/or curriculum maps are used to plan and teach a standards-based curriculum. | 0\% | 7\% | 0\% | 20\% | 53\% | 20\% |
| Teachers and staff are engaged in cross grade-level articulation of standards. | 0\% | 13\% | 20\% | 33\% | 13\% | 20\% |
| A culturally responsive curriculum is used to ensure all students' cultural differences are recognized and appreciated. | 7\% | 7\% | 7\% | 40\% | 33\% | 7\% |

The public may view the school's curriculum in the following location(s):

- Curriculum is available at the district and school offices.


## Core Element 2: Instructional Program [Required for all]

Schools are required to address the learning needs of all students and develop strategies, programs, and services to address such needs. Sound instructional practices are essential for students to reach the highest levels of academic achievement.

| Core Element 2: Instructional Program |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly Disgree | Disgree | Somewhat Disagree | Somewhat <br> Agree | Agree | Strongly Agree |
| The school has a process for identifying the exceptional learning needs of students who are highly proficient and at risk of failure. | 0\% | 7\% | 0\% | 27\% | 53\% | 13\% |
| A process for coordinating instructional services (e.g. Head Start, adult education, etc.) is in place. | 7\% | 7\% | 20\% | 13\% | 33\% | 20\% |
| A variety of instructional strategies are employed to meet the diverse learning needs of students. | 0\% | 7\% | 7\% | 13\% | 53\% | 20\% |
| Teachers use strategies that monitor and adjust instructional during lessons (e.g. adjusted based on checks for understanding). | 0\% | 7\% | 7\% | 13\% | 47\% | 27\% |
| Teachers ensure students are engaged in cognitively complex tasks (including varying depth of knowledge) during instruction. | 7\% | 0\% | 7\% | 13\% | 47\% | 27\% |
| Teachers use instructional strategies that ensure students have multiple means of accessing instructional content. | 0\% | 7\% | 0\% | 27\% | 40\% | 27\% |
| Instructional strategies provide students with multiple options for illustrating their knowledge. | 0\% | 7\% | 7\% | 33\% | 27\% | 27\% |
| Instructional strategies foster active participation by students during the instructional process. | 7\% | 0\% | 0\% | 20\% | 40\% | 33\% |
| Teachers and staff promote authentic learning and student engagement across all content areas. | 0\% | 7\% | 0\% | 40\% | 33\% | 20\% |
| Strategies and instructional methods ensure equity of opportunity for all students during the learning process. | 0\% | 7\% | 13\% | 20\% | 40\% | 20\% |
| Instructional strategies assist with bridging the cultural differences in the learning environment. | 7\% | 7\% | 0\% | 40\% | 27\% | 20\% |
| Teachers and staff integrate evidence-based strategies during Tier II and Tier III instruction. | 7\% | 0\% | 7\% | 40\% | 20\% | 27\% |
| Teachers work collaboratively to support and refine instructional effectiveness (e.g. with feedback, coaching, etc). | 7\% | 7\% | 20\% | 27\% | 20\% | 20\% |
| High expectations for academic achievement are made clear to students and supported with adequate scaffolding and resources. | 0\% | 7\% | 13\% | 13\% | 47\% | 20\% |

## For Title I schools with Schoolwide Programs only:

Describe activities and programs implemented at the school to ensure that students who have difficulty mastering proficient and advanced levels of academic achievement are provided with effective and timely additional assistance.

- NA


## Core Element 3: Assessment [Required for all]

List the assessments used in addition to the following statewide assessments: ILEARN, IREAD, I AM, ISPROUT, and PSAT. Include type of assessment (benchmark, common formative, or summative), the frequency with which these are administered, and a brief rationale for their use. To find out more about formative, interim, and summative assessments, click HERE. Consider the need to keep, replace, or discontinue use of each assessment based on the value and use of the data it provides.

| Assessment Name | Grade(s) | Frequency | Type and Rationale for Use | Continue Use |
| :---: | :---: | :---: | :---: | :---: |
| iReady | $9-12$ | Benchmark, Com. Form., <br> Summative, Other | This interim assessment evaluates students' development <br> of the knowledge and skills outlined in the IAS and is used <br> as a driver for remediation. | Yes |$\quad$ No |  |
| :---: |


| Tiered Assessments | 9-12 | Benchmark, Com. Form., Summative, Other | This common formative assessment is used to identify students' progression towards mastery of IAS and guide instruction | Yes | No |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Benchmark, Com. Form., Summative, Other |  | Yes | No |  |  |
|  |  | Benchmark, Com. Form., Summative, Other |  | Yes | No |  |  |
|  |  | Benchmark, Com. Form., Summative, Other |  | Yes | No |  |  |
|  |  | Benchmark, Com. Form., Summative, Other |  | Yes | No |  |  |
|  |  | Benchmark, Com. Form., Summative, Other |  | Yes | No |  |  |
|  |  | Benchmark, Com. Form., Summative, Other |  | Yes | No |  |  |
|  |  | Benchmark, Com. Form., Summative, Other |  | Yes | No |  |  |
|  |  | Benchmark, Com. Form., Summative, Other |  | Yes | No |  |  |

Core Element 3: Assessment

| Core Element 3: Assessment |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly <br> Disgree | Disgree | Somewhat <br> Disagree | Somewhat Agree | Agree | Strongly Agree |
| A system is in place to use assessment data to make decisions about programs, practices, and instruction. | 7\% | 0\% | 7\% | 33\% | 27\% | 27\% |
| The school uses assessment data to identify students for Tier II and Tier III instruction. | 7\% | 0\% | 20\% | 20\% | 27\% | 27\% |
| Locally created assessments are reviewed and revised regularly to ensure priority standards are being measured at the appropriate levels of depth and rigor. | 7\% | 7\% | 7\% | 27\% | 40\% | 13\% |

## For Title I schools with Schoolwide Programs only:

Describe opportunities and expectations for teachers to be included in decision-making related to the use of
academic assessment results, where the intent is improved student achievement.

- NA

Core Element 4: Coordination of Technology Initiatives [Required
for all]

| Core Element 4: Coordination of Technolog Initiatives |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly <br> Disgree | Disgree | Somewhat Disagree | Somewhat <br> Agree | Agree | Strongly Agree |
| The school has a process for integrating technology into the instructional program to promote learning. | 0\% | 0\% | 0\% | 27\% | 33\% | 40\% |
| A plan is in place to provide in-service training in the use of technology. | 0\% | 0\% | 13\% | 7\% | 47\% | 33\% |
| Protocols and criteria are used to review and select technology hardware, software, and instructional programs. | 0\% | 7\% | 27\% | 20\% | 33\% | 13\% |
| There are established procedures for maintaining technology equipment. | 0\% | 7\% | 13\% | 27\% | 33\% | 20\% |
| Sufficient infrastructure exists to support instructional, assessment, and operational needs. | 7\% | 0\% | 7\% | 20\% | 47\% | 20\% |

Briefly describe how technology is used by students to increase learning.

- Eminence Jr-Sr High School is one-to-one in their application of technology with all students assigned a Chromebook. Students are given opportunities to advance their mastery of standards through activities on iReady. This past year, we implemented eLearning days to provide instruction without interruption when school cancellations occur. Additional applications of technology include the use of Google Classroom to post and submit assignments.


## Core Element 5: Career Awareness and Development [Required for alll

Answer the questions for the grade levels in your school.

## Grades K-5 only

What career awareness activities are provided for students? (Highlight all that apply)

| Not currently implementing career awareness activities | Career Day/Fair or Community Day |
| :--- | :--- |
| Career Simulation (JA/Biztown, etc.) | Career-focused clubs (Robotics, agricultural garden, STEM, etc.) |
| Career-focused classroom lessons | Guest speakers |

Career-focused classroom lessons Guest speakers
Other
If "Not currently implementing career exploration activities" was checked above, explain why.

## Grades 6-8 only

| What career awareness activities are provided for students? (Highlight all that apply) |  |
| :--- | :--- |
| Not currently implementing career information activities. | Career-related courses |
| Career-focused classroom lessons | Job-site tours |
| Guest speakers | Career Day/Fair or Community Day |
| Career-focused clubs (i.e., Robotics, Agriculture Garden, STEM, etc.) | Online career navigation program |
| Other |  |

If "Not currently implementing career exploration activities" was checked above, explain why.

Grades 9-12 only (add others in blanks as necessary)

| What career awareness activities are provided for students? (Highlight all that apply) |  |
| :--- | :--- |
| Not currently implementing career information activities. | Career-related courses |
| Job-site tours | Job-site tours |
| Guest speakers | Career Day/Fair or Community Day |
| Career-focused clubs (i.e., Robotics, Agriculture Garden, STEM, etc.) | Online career navigation program |
| Industry-related Project-Based Learning |  |
| Job shadowing |  |

If "Not currently implementing career exploration activities" was checked above, explain why.

## Core Element 6: Safe and Disciplined Environment [Required for all]

All schools are required to develop a school safety plan. That plan is not part of this document. Since student safety and social-emotional well-being are crucial factors in learning, the questions below are intended to promote conversation about how the school's environment adds to or takes away from student learning.

| Core Element 6: Safe and Disciplined Environment |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly <br> Disgree | Disgree | Somewhat <br> Disagree | Somewhat <br> Agree | Agree | Strongly Agree |
| Practices are in place to develop and maintain a positive school climate between staff, students, and families. | 7\% | 0\% | 0\% | 13\% | 40\% | 40\% |
| A multi-tiered system of supports (MTSS) provides students with academic, behavioral, and social-emotional care and early intervention. | 7\% | 0\% | 0\% | 20\% | 47\% | 27\% |
| Discipline rules are established, and copies of the rules are made available to students and their parents/guardians. | 0\% | 0\% | 7\% | 20\% | 33\% | 40\% |
| Discipline rules to prevent bullying are in place and include education, parental involvement, and intervention. | 0\% | 0\% | 7\% | 27\% | 47\% | 20\% |
| A suicide awareness and prevention policy is in place and staff have been appropriately trained. | 0\% | 13\% | 0\% | 20\% | 47\% | 20\% |
| High expectations for behavior and attendance are communicated to families and consistently reinforces by all staff. | 0\% | 13\% | 7\% | 20\% | 27\% | 33\% |
| All staff express belief that all children can learn and consistently encourage students to succeed. | 7\% | 0\% | 0\% | 20\% | 33\% | 40\% |
| The school develops staff capacity to create positive classroom and school climates that are culturally responsive. | 0\% | 13\% | 0\% | 20\% | 47\% | 20\% |

## Core Element 7: Cultural Competency [Required for all]

List the racial, ethnic, language-minority, and socio-economic groups in your school's population. Provide strategies and indicate whether or not professional development is needed to successfully implement these strategies. Any such professional development should be detailed in the professional development plan portion of this document. Cultural competency considerations are embedded throughout this document

Identify the racial, ethnic, language-minority, and socio-economic groups in your school by highlighting groups below.

| American Indian/Alaskan Native | English Language Learner | Multiracial |
| :--- | :--- | :--- |
| Asian | Free/Reduced Lunch | Native Hawaiian or Other Pacific Islander |
| Black | Hispanic Ethnicity | White |

Describe how racial, ethnic, language-minority, and socio-economic groups are identified.

- Through the use of state data reports.

Describe strategies for increasing educational opportunities and performance for students in groups identified for the school.

- The school has established a Fishbowl Committee solely devoted to the creation of a positive, safe, and nurturing culture and climate where relationship building is priority. This committee
also schedules events to recognize students for effort and progress, as well as community building activities.
- The staff has made efforts to transition to behavioral and disciplinary practices that are restorative to bolster student-teacher relationships and create a safe, nurturing learning environment. These efforts will continue with additional focus placed on the integration of behavioral policies and practices aligned with social-emotional learning.

What professional development might be necessary for staff to work effectively in cross-cultural situations?

- As part of the collaborative thought process, the need for additional cultural competency training was highlighted including the impacts of poverty and trauma, staff mindset, traumaresponsive practices, secondary stress and trauma, and resiliency training.

What curriculum materials are used to ensure all students' cultural differences are recognized and appreciated?

- In response to the identification of the need for furthering cultural competency, the staff will pursue culturally responsive materials reflective of and relevant to the diversity present in the student population to add to available curricular resources.


## Core Element 8: Review Attendance [Required for all]

Reduction of absenteeism is a top priority for Indiana schools. Students are considered chronically absent when they are not in attendance for ten percent of the school year. This equates to approximately 18 days of school.

Number of students absent $10 \%$ or more of the school year. Last year: _24 Two Years Ago: 50 Three Years Ago: 45

What may be contributing to the attendance trend?

- While the importance of attendance is continually emphasized with students and parents, impediments related to socioeconomic challenges including familial trauma and limited resources contribute to the chronic absenteeism observed. Continued social-emotional and cultural competency training will further cultivate positive, supportive, mutually respectful relationships between staff and families ensuring parents feel welcome and comfortable seeking support and assistance. These efforts will bolster student-level support as well as guarantee a warm, nurturing learning environment where students feel safe and accepted, which is conducive to increased attendance rates. It should be noted that COVID-19 will create additional barriers in the school improving attendance rates for the 2021-2021 school year.

What procedures and practices are being implemented to address chronic absenteeism?

- To effectively track attendance data, teachers submit attendance on Harmony at the beginning of each period. An attendance secretary tracks absences and calls parents regarding any unexcused absences. Letters are sent to parents upon the student receiving three, five, seven, and 10 absences. Upon the receipt of 10 unexcused absences, the prosecutor is contacted, and a certified letter is mailed home to inform parents of the contact and possible repercussions should the student continue to accrue absences. Students are provided with opportunities to complete any work missed due to an absence.

If procedures or practices to reduce chronic absenteeism are in place, how are the results monitored?

| Core Element 8: Review Attendance |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly Disgree | Disgree | Somewhat Disagree | Somewhat Agree | Agree | Strongly Agree |
| The school has and follows a chronic absence reduction plan. | 7\% | 13\% | 20\% | 20\% | 27\% | 13\% |
| A multi-tiered system of supports (MTSS) is in place to identify and help the academic, behavioral, and/or social emotional needs of chronically absent students. | 7\% | 13\% | 13\% | 33\% | 13\% | 20\% |

## Core Element 9: Parent and Family Engagement [Required for all]

How does the school maximize family engagement to improve academic achievement?

- Information apprising parents of academic programs and initiatives and how to support academic achievement at home are shared via newsletters and emails and during parent teacher conferences. Family events to support and celebrate academic achievements are held intermittently throughout the year.

In what ways are parents/families able to express ideas, concerns, and/or suggestions?

- Given Eminence Jr-Sr High School's small size, administrators and teachers have developed strong relationships conducive to the open sharing of ideas, concerns, and suggestions with parents and families. The school utilizes several means of communication including phone calls, emails, and conferences to encourage frequent and open dialogue among the school and families. In addition, parent surveys have been deployed on several occasions during the school improvement process to elicit feedback regarding families' visions for the future of the school.

In what ways does the school involve parents/families to maintain or increase high levels of student attendance?

- The school communicates early and often with parents and families when attendance becomes problematic in order to proactively support families with improving attendance. The importance of attendance is routinely stressed with students and families with recognition awarded for students who have adequate attendance or who have demonstrated improvements in attendance.

How do teachers and staff bridge cultural differences through effective communication?

- Teachers and staff have incorporated multiple means of communication in order to encourage parents to contact staff in a way that is comfortable for them. The school has incorporated additional strategies for sharing information through the use of technology to increase the audience reached by posting on social media platforms, emailing parents, and deploying all calls. Furthermore, the school will be engaging in cultural competency PD opportunities to further enhance staff's ability to communicate cross-culturally.


## Core Element 9: Parent and Family Engagement [Title I Schoolwide

 only]
## The following is specific to Title I Schoolwide Programs.

Describe strategies used to increase parental involvement.

- NA

How does the school provide individual academic assessment results to parents/guardians?

- NA

How does the school involve parents in the planning, review, and improvement of the schoolwide plan?

- NA


## Core Element 10: Provision for Secondary Schools [Secondary <br> schools only]

How do course offerings allow all students to become eligible to receive an academic honors diploma?

- Eminence Jr-Sr High School has taken steps to support students in their pursuit of earning an academic honors diploma through additional and flexible course offerings. Foreign language courses are offered through Indiana Online Academy to allow for more flexibility in how and when students attain course credit. Moreover, Area 30 and the Ivy Tech courses afford students with ample opportunities to fulfill one of the A-F requirements.

How are all students encouraged to earn an Academic Honors Diploma or complete the Core 40 curriculum?

- In 8th grade, students participate in a presentation about high school, credits, graduation pathways, and diploma types. All students begin on a Core 40 diploma track with adjustments made as needed in response to students' desired track and postsecondary goals. Adequate opportunities for students to attain the necessary credits and required coursework are provided throughout the school year as well as through online classes and summer school.

How are advanced placement, dual credit, international baccalaureate, and CTE opportunities promoted?

- During the presentation for 8th grade students regarding high school, students are informed of all the options available in high school. This presentation is followed by a parent $Q \& A$ where parents are apprised of the various college and career pathways, options to meet the requirements and the benefits for each. Students currently enrolled in dual credit and CTE courses also encourage their peers to enroll as they frequently share their experiences and the benefits of Area 30 and the Ivy Tech courses.


## Core Element 11: Provision for Title I Schools Operating a

## Schoolwide Program

## This section applies only to schools that receive Title I funding and operate a Schoolwide Program

Describe how your school coordinates and integrates Federal, State, and local funds and resources, such as in-kind services and program components.

- NA

Provide a list of programs that will be consolidated under the schoolwide plan (if applicable).

- NA

Describe the school's plan for assisting preschool children in the transition from early childhood programs, such as Head Start, Even Start, Early Reading First, or a state-run preschool program.

- NA

Describe strategies used to attract high-quality teachers to your school and/or district. Examples could include: Mentoring and induction programs; recruitment incentives; high-quality professional development; partnerships with teacher preparation programs; and, career pathways for teachers leaders.

- NA

Provide a list of all instructional staff. Include licensure/certification and current class/subject areas being taught. To provide this information, you may include a link, attach the information to this document, or list the information in the table below

| Staff Name | Licensure/Certification | Assigned Class/Subject |
| :--- | :--- | :--- |
| Caylynn Snider | 5-12 Language Arts; REPA | ELA |
| Emily Coke | 5-12 Social Studies, specialization in Government | Social Studies |
| Frank Stenger | Transition to Teaching Permit 5-12 | Math |
| Jama Hoover | Instructional Accomplished Practitioner <br> Middle School/Junior High School | Chemistry |
| Riesha Dittemore | K-6 Elementary Generalist, Math 5-12 REPA 3 | Math |
| Eric Prosser | Animal Science <br> Natural Resources (formerly Natural Resource Mngmnt) <br> Intro to Ag, Food \& Nat Resource (formerly Fund of Ag Sci) REPA 3 | Ag |
| Kris Feutz | Gen Ed. 1-6, 7/8 non dept.; SS endorsement 7-9 | Social Studies |
| Peaches Stevens | 5-9 English/ Language Arts REPA | ELA |
| Kerry Anderson | General Elementary, Science 1-9 Rules 46-47; Math 5-9 REPA |  |
| Burris | Elementary/Intermediate generalist, Mild Intervention Rules 2002 | Math |
| Tina Hall | Special Education (Mild Intervention) PE, | SPED |
| Cassie Miller | Visual Arts Education K-12 rules 46-47 | Art |
| Davis | Instrumental and General Music K-12 REPA 3 | Music |
| Carla Bradley | Matt Moody |  |

## SECTION B: Needs Assessment

Every school is required to address the learning needs of all students, including programs and services for exceptional learners (special education and high ability). Below is a list of possible sources of data to help evaluate your school's current performance in the steps below. Schools are not required to use each of these, but data must be used in determining where improvement is needed immediately. This information is necessary when performing the Gap Analysis and Root Cause Analysis. Mark " $X$ ' next to each source of data used in the following steps and attach or link the data reviewed for this plan.


## Step 1: Review Potential Issues from the Core Elements

In this section, the committee should begin reviewing the information from the core elements in Section A. Look back at the information in Section A. If there were items checked ( X ) for further discussion, note them below and discuss them considering the following two questions:

## Do these issues significantly impact our current school goals as strengths or problems?

 Do these issues present significant strengths or problems not already addressed by goals in our current school improvement plan?If there is an issue that fits one of the above, note the issue and consider it when determining whether to conduct a Gap Analysis.

## Step 2: Evaluate Progress on Current School Goals

If there is evidence that current school goals are priorities where improvement is needed immediately, schools should continue working toward meeting these goals. The section below is a brief review of current goals. This is intended to help you decide if these goals should continue to be the focus of improvement efforts. To analyze the progress of current goals and look for any gaps in performance, the committee should use a variety of data. Schools with identified underperforming student groups must analyze data about these groups, including but not limited to: assessment, attendance, and behavior. All schools are required to consider the needs of exceptional learners (special education and high ability) using data to assess their progress.

Review current goals using data referenced above. Current goals may need to be modified based on your findings. This is done in the Goals section.

## Goal 1

Measurable outcome met? In Progress
Students at Eminence Jr-Sr High School will demonstrate an increase in proficiency in English/Language Arts and Math according to ILEARN Grade 10 assessment data for the 2019-2022 school years based on the following increments:

- SY 2019-2020: 2.6\% increase in ELA and 4.5\% in Math proficiency

If the goal was met, how will the school further improve or sustain this level of performance?

If the goal was not met, explain why.

- Due to COVID-19, spring assessment data is not available.

If the goal was not met, should the school continue to work toward this goal? Yes No

## Goal 2

Measurable outcome met? In Progress
Students at Eminence Jr-Sr High School will demonstrate an increase in academic growth to proficiency in both English/Language Arts and Math as measured by performance on the ISTEP+ 10 assessment and/or state standardized assessment in the following increments:

- A 7\% decrease in the number of students receiving low growth in ELA
- A $4.7 \%$ increase in the number of students demonstrating high growth in ELA
- A $15.4 \%$ decrease in the number of students receiving low growth in Math
- A $9.8 \%$ increase in the number of students demonstrating high growth in Math

If the goal was met, how will the school further improve or sustain this level of performance?

If the goal was not met, explain why.

- Due to COVID-19, spring assessment data is not available.

If the goal was not met, should the school continue to work toward this goal? Yes No

## Goal 3

## Measurable outcome met? In Progress

Eminence Jr-Sr High School will demonstrate an increased graduation rate and number of students identified as model attendees, as well as improve their current attendance rate of $93 \%$, throughout the 2019-2022 school years in order to increase participation in instructional time according to the following increments:

- $2.5 \%$ increase in graduation rate; increase of 5 students attaining model attendee status; attain a $95 \%$ attendance rate

Free and Reduced Lunch Student Subgroup:

- ELA: $3.1 \%$ increase in proficiency; $3.6 \%$ decrease in low growth; $1 \%$ increase in high growth Math: $5.1 \%$ increase in proficiency; $8.5 \%$ decrease in low growth; $4.3 \%$ increase in high growth

If the goal was met, how will the school further improve or sustain this level of performance?
If the goal was not met, explain why.

- Due to COVID-19, spring assessment data is not available.

If the goal was not met, should the school continue to work toward this goal? Yes No

## SECTION C: Analysis

## Step 1: Conduct a Gap Analysis

A Gap Analysis is a procedure for determining needs by highlighting differences between a school's desired performance and its actual performance.

Data about the school's current performance should drive discussions about these differences.
In Sections A and B, the committee analyzed the school's performance in a number of areas. This included core elements of the school and
current school goals. For the first column the committee should consider two questions:

1) Are our current goals still areas where improvement is needed immediately?
2) What concerns did we find when studying the core elements that might be serious enough to need improvement immediately?
Now the committee will conduct a Gap Analysis to identify the most significant barriers to the school's success.
Here's an example of how a committee member might explain the gap analysis process:

During our discussion about the core elements we felt student misbehavior has gotten worse. If that's the case, it is counter to what we believe. We
are committed to providing all students with a safe and disciplined learning environment. We want to find out if discipline is a real problem based on data. We'll state our commitment about a safe environment in the 1st column. It is not a current goal, so we'll put "No" in the $2 n d$ column. We'll collect discipline data and summarize our findings in the $3^{r d}$ column. We'll compare what we're committed to regarding student safety with what the data shows. We'll state our finding in the $4^{\text {th }}$ column. If there is a significant difference between what we are committed to and what is actually happening, we'll consider this a gap and put a check in the $5^{\text {th }}$ column. Lastly, we'll compare this with other gaps we found on this chart. We'll prioritize these in the final (6th) column (rank your priorities).


There is no requirement for the number of performance indicators you investigate. Schools with identified underperforming student groups must include a desired performance indicator relevant to each of these groups.

## GAP ANALYSIS TEMPLATE

| Desired Performance Indicators Based on Prioritized Goals/Characteristics | Part of <br> Current <br> Goal? | Actual Performance Based on School Data | Brief Description Comparing Current Performance to Desired Performance | Gap | Priority |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All students will reach grade level proficiency identified by the Indiana Academic Standards as determined by formative, interim, and summative (e.g., ILEARN) assessments. | Yes No | An analysis of three-year trend data reveals a low percentage of students are achieving proficiency in ELA and math. On average, $30.1 \%$ of students have passed the math state assessment for the last 3 years. In the last 2 years, math has had a - 29 percentage points change. On average, $53.4 \%$ of students have passed the ELA state assessment for the last 3 years. In the last 2 years, ELA has had a 18.1 percentage points change. Students have achieved higher pass rates in ELA than math by $23.3 \%$ on average over the past three years. | We are committed to ensuring all students are progressively advancing towards being on grade level. We recognize that ISTEP+ results from the 2018-2019 school year provide a base level from which we are determined to improve. | x | 1 |
| All students demonstrate one or more academic year's growth as determined by state assessments. Furthermore, those students who were previously DNP will achieve high growth to ensure achievement | Yes No | On average, $50.1 \%$ of students have demonstrated low growth on the math state assessment over the last 3 years. On average, $30.8 \%$ of students have demonstrated high growth on the math assessment over the last 3 years. Over the last 2 years, the percentage of | State assessment data indicate an increase in students receiving low growth in both ELA and math. Ensuring adequate levels of academic growth is central to our desire that all our students reach their greatest individual potential and have the | x | 2 |


| gaps are progressively reduced over time. |  | students in low growth for math has increased by 25.8. Over the last 2 years, the percentage of students in high growth for math has decreased by 36.4. <br> On average, 41.4\% of students have demonstrated low growth on the ELA state assessment over the last 3 years. On average, $39.4 \%$ of students have demonstrated high growth on the ELA state assessment over the last 3 years. Over the last 2 years, the percentage of students in low growth for ELA has increased by 19.4. Over the last 2 years, the percentage of students in high growth for ELA has decreased by 24. | opportunity to achieve academic and post-secondary success. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All students participate in a learning community that not only fosters their academic achievement but also ensures the development of dynamic and relevant social-emotional skills. | Yes No | Teacher and building leadership focus group discussions, stakeholder survey information, and the SEL audit identified the presence of, and the resulting student behavior related to, chronic stress and trauma incurred as a result of ongoing economic hardship. Moreover, attendance data revealed a model attendee rate of $65.3 \%$, which is below the ESSA identified goal rate of $80 \%$. | Multiple sources of data reveal the need for a systemic approach to students' holistic development. It is recognized that the circumstances surrounding the COVD19 pandemic will likely exacerbate the need for SEL intervention and support. We are committed to providing the necessary support to overcome obstacles and offer every opportunity to develop the requisite dispositions for future success. | X | 3 |
| All students receive the individualized support needed in a learning environment that is cognizant, accepting, and responsive to their unique experiences and backgrounds. | Yes No | Economically Disadvantaged: <br> An analysis of state assessment data for the past two years for the subgroup of Free \& Reduced Lunch (FRL) identified a DNP rate of $63.3 \%$ on the ELA assessment and $91.7 \%$ on the math assessment with a pass rate change of -12.2 and -5 | Given the disparity in proficiency and growth rates demonstrated by students in the subgroup of FRL, it is our goal to take the necessary steps to create a learning environment supportive of students who come from differing backgrounds that is conducive to relationships building and | X | 4 |



Based on review of data from the Gap Analysis, list at least 3 priorities where improvement is needed immediately in the chart below. Schools classified at TSI/ATSI should consider priorities pertaining to the underperforming groups for which they have been identified.

Determine the root cause(s), or underlying cause(s), for the gaps in the prioritized areas.
A Root Cause Analysis is a process for determining underlying causes for problems. The recommended tool for this is 5-Whys. An illustration of this process is found HERE. Although conducting a root cause analysis is required, schools may use any recognized method/tool of their choice. CSI and TSI/ATSI schools must attach documentation of their root cause analysis (e.g. Word/Google document, pdf, photo of wall chart, etc.).

| Identified Priorities from Previous Chart | List Root Cause(s) |
| :--- | :--- |
| 1- Academic Proficiency | Please see Appendix H for a detailed cause map that identifies the <br> components of this focus area's root cause. |
| 2- Academic Growth | Please see Appendix H for a detailed cause map that identifies the <br> components of this focus area's root cause. |
| 3- SEL | Please see Appendix H for a detailed cause map that identifies the <br> components of this focus area's root cause. |
| 4-Low Performing Student Group: Economically Disadvantaged | Please see Appendix H for a detailed \&ause map that identifies the <br> components of this focus area's root dause. |

## SECTION D: School Improvement Plan and Professional Development Plan

The school improvement and professional development plans are developed once immediate needs are identified. The plans are developed from these needs and are the filter through which most decisions are made. The school improvement plan and professional development plan drive all aspects of continuous improvement efforts for the school.

1. Develop school improvement plan goals from the identified priorities. Based on your review of data, goals may be:
a. A continuation of existing goals and/or
b. New goals, based on areas where improvement is needed immediately.
2. Develop a professional development plan, basing professional development goals on:
a. Strategies in the school improvement plan;
b. Other areas, apart from the improvement plan, where professional
development is a priority.
3. Identity and note possible funding sources from local, state, and federal resources that may support the plan(s).

## Possible Funding Sources

| Title IA | McKinney-Vento | General funds |
| :--- | :--- | :--- |
| Title II | High Ability |  |
| Title IV |  |  |
| School Improvement (SIG) | Early Literacy |  |
| Twenty-first Century After School Program |  |  |
| Rural and Low Income Schools |  |  |$\quad$.

## School Improvement Plan

## Using the Goal Template

## Goals

Are a result of identified priorities (where improvement is needed immediately)
Are based on a 3-year plan, starting with the current year (Goal 1) and followed by succeeding years ("Yr
2 " and "Yr 3").
Evidence-Based Strategy
A strategy is a specific plan of action to accomplish a goal. Strategies must be supported by evidence considered to be strong or moderate. Find out about evidence-based interventions HERE. In the school improvement plan, check if professional development is needed to successfully implement the strategy. These activities may be replicated and expanded on in the professional development plan.

## Strategy Action Steps

Action steps are specific actions necessary to implement a strategy. In the template, schools may have more or less than four (4) action steps. Space is provided for four. Add additional steps if needed.

| GOAL 1 | In order to increase the number of students demonstrating grade-level proficiency, Eminence Jr-Sr High School will continue the process of refining a guaranteed and viable curriculum in alignment with Indiana Academic Standards for the core content areas, ensuring the incorporation of culturally relevant curricular resources and a comprehensive and balanced assessment system to propel student outcomes as evidenced by the following gains as demonstrated on ISTEP+: <br> - Improved walkthrough data <br> - 7.2\% increase in students achieving proficiency in ELA <br> - 10.3\% increase in students achieving proficiency in Math |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Data Checkpoints (dates) | September | January | May |  |  |
| Evidence at Checkpoints | Curriculum Audit and Assessment Audit | Increased course assessment scores | Increased standardized assessment scores Curriculum Audit and Assessment Audit |  |  |
| Evidence- Based Strategy 1 | - Carlson, D., Borman, G. and Robinson, M. (2011). A Multistate District-Level Cluster Randomized Trial of the Impact of Data-Driven Reform on Reading and Mathematics Achievement. Educational Evaluation and Policy Analysis, 33(3), pp.378-398. <br> - Furtak, E., Primo., M. (2007). Exploring Teachers' Informal Formative Assessment Practices and Students' Understanding in the Context of Scientific Inquiry. Journal of Research in science Teaching. VOL. 44, NO. 1, PP. 57-84. <br> - Crawford Burns, R. (2001). Curriculum Mapping. [online] Ascd.org. Available at: |  |  | PD Needed: Yes |  |


|  | http://www.ascd.org/publications/curriculum-handbook/421/chapters/Overview.aspx. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Strategy Action Steps | Required Activity | Start/End Dates | Person(s) Responsible | Evidence of Success |
| Action Step 1 | Develop an electronic non-evaluative walkthrough form to provide teachers with formative feedback and inform ongoing coaching. | September-December 2020 | Administrative team, teacher leaders, instructional coaches | Teachers implement curriculum maps with fidelity. |
| Action Step 2 | ELA and Math: Continue building common course assessments | January-March 2021 | Administrative team, teacher leaders, instructional coaches | ELA and Math courses will have common assessments aligned to each priority standard. |
| Action Step 3 | ELA and Math: Monitor the continuous implementation of curriculum maps. | Fall 2022 | Administrative team, teacher leaders, instructional coaches | All teachers will continue to implement and refine curriculum maps. |
| Yr. 2 Measurable Objective | Eminence Jr-Sr High School will continue the 2021-2022 school year. The continued <br> - Increased percentages of stude <br> - An increased percentage of stu | revise and refine curriculum revision and refinement of cur demonstrating proficiency on nts on track to fulfill bucket 1 | n changes in state requi will be demonstrated rdized assessments ation pathways | ements and standards for the following data. |
| Yr. 3 Measurable Objective | Eminence Jr-Sr High School will continu the 2022-2023 school year. The continu <br> - Increased percentages of stude <br> - An increased percentage of stu | revise and refine curriculum revision and refinement of cur demonstrating proficiency on nts on track to fulfill bucket 1 | n changes in state requ will be demonstrated rdized assessments ation pathways | ements and standards for the following data. |


| GOAL 2 | In order to increase the percentage of students demonstrating high levels of growth toward proficiency, Eminence JrSr High School will continue professional learning and coaching to increase the fidelity of implementation of highyield instructional strategies throughout the building. The effectiveness of this will be demonstrated with the following data: <br> - Walkthrough data <br> - An 5.4\% increase in students achieving high growth in ELA <br> - An 6.7\% increase in students achieving high growth in math <br> - A 9.7\% decrease in students achieving low growth in ELA <br> - A 8.6\% decrease in students achieving low growth in math |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Data Checkpoints (dates) | October | February | May |  |
| Evidence at Checkpoints | Formative \& Interim Assessment Data | Formative \& Interim Assessment Data | Summative Assessment Scores |  |
| Evidence- Based Strategy 1 | - Goddard, R., Hoy, W. and Hoy, A. (2000). Collective Teacher Efficacy: Its Meaning, Measure, and Impact on Student Achievement. American Educational Research Journal, 37(2), pp.479-507. <br> - Rubie-Davies, C., Peterson, E., Sibley, C., \& Rosenthal, R. (2015). A teacher expectation intervention: Modelling the practices of high expectation teachers. Contemporary Educational Psychology, 40, 72-85. doi: 10.1016/j.cedpsych.2014.03.003 |  |  | PD Needed: <br> Yes No |
| Strategy Action Steps | Required Activity | Start/End Dates | Person(s) <br> Responsible | Evidence of Success |
| Action Step 1 | Engage teachers in job embedded training specific to research-based high yield instructional strategies. | Oct. 2020-June 2021 | Building leadership, instructional coaches, EES | Classroom walkthroughs indicate fidelity of implementation of evidence-based instructional best practices. |
| Action Step 2 | Develop an electronic walkthrough tool specific to the training teachers have received. | Oct. 2020-June 2021 | Building leadership, instructional coaches, EES | The administrative leadership team can efficiently utilize the walkthrough tool. <br> The initial data indicates inter-rater |


|  |  |  |  | reliability. |
| :---: | :---: | :---: | :---: | :---: |
| Action Step 3 | Conduct classroom walkthroughs that result in teachers receiving non evaluative, formative feedback. | Sept. 2020-Jun. 2021 | Building leadership | Teachers surveys indicate feedback is viewed as formative and beneficial to improving instructional practices. |
| Yr. 2 Measurable Objective | Increased collective teacher efficacy, through the implementation of a schoolwide instructional priorities model comprised of high-yield instructional practices, will render improved student growth rates on the SY 2021-2022 ILEARN in the following increments: <br> *14.5\% decrease in students achieving low growth in ELA $\quad{ }^{*} 13.1 \%$ decrease in students achieving low growth in Math <br> *8.1\% increase in students achieving high growth in ELA $\quad * 12.9 \%$ increase in students achieving high growth in Math |  |  |  |
| Yr. 3 Measurable Objective | Increased collective teacher efficacy, through the implementation of a schoolwide instructional priorities model comprised of high-yield instructional practices, will render improved student growth rates on the SY 2022-2023 ILEARN in the following increments: <br> *19.2\% decrease in students achieving low growth in ELA <br> *23.1\% decrease in students achieving low growth in Math <br> *10.8\% increase in students achieving high growth in ELA <br> *17.2\% increase in students achieving high growth in Math |  |  |  |


| GOAL 3 | Eminence Jr-Sr High School will engage in a process of systemic refinement of social-emotional learning practices to effectively integrate the SEL schoolwide to ensure the holistic development of students in alignment with positive behavioral practices to cultivate an equitable and inclusive learning environment responsive to student diversity and facilitate data-based decision making regarding the provision of tiered social, emotional, and behavioral interventions through MTSS as evidenced by: <br> SY 2020-2021: <br> Whole School: <br> - 2.3\% increase in number of students identified as model attendees <br> - $1 \%$ decrease in disciplinary incidents <br> - an improvement in culture and climate data <br> FRL: <br> - ELA: an increase of 7.4\% in students demonstrating proficiency; a 14.9\% decrease in low growth rates; a 9.6\% increase in high growth rates <br> - Math: an increase of $10.7 \%$ in students demonstrating proficiency; a 15.3\% decrease in low growth rates; a $11.6 \%$ increase in high growth rates |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Data Checkpoints (dates) | September | January | April | June |
| Evidence at Checkpoints | SEL Educator Survey Data Improving Attendees Suspension Data | SEL Educator Survey Data Improving Attendees Suspension Data | SEL Educator Survey Data Improving Attendees Suspension Data Climate and Culture Data | SEL Educator Survey Data Model Attendees <br> Suspension Data |
| Evidence- Based Strategy 1 | - Payton, J., Weissberg, R., Durlak, J., Dymnicki, A., Taylor, R., Schellinger, K., \& Pachan, M. (2008). The Positive Impact of Social and Emotional Learning for Kindergarten to Eighth-Grade Students. Collaborative for Academic, Social, and Emotional Learning. <br> - Goddard, R., Hoy, W. and Hoy, A. (2000). Collective Teacher Efficacy: Its Meaning, Measure, and Impact on Student Achievement. American Educational Research Journal, 37(2), pp.479-507. |  |  | PD Needed: Yes No |
| Strategy Action Steps | Required Activity | Start/End Dates | Person(s) Responsible | Evidence of Success |
| Action Step 1 | All staff training on Equity in Education and establish SEL | Sept. 2020-Oct. 2020 | School Leadership and school staff | Pre/Post Self-Efficacy survey |


|  | Leadership Team |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Action Step 2 | Personalize SEL support through data dive including classroom observations, behavior data, surveys, etc. | Oct. 2020-Dec. 2020 | SEL Leadership Team | Implemented schoolwide screener and assessment schedule |
| Action Step 3 | Engage in professional learning based on data and provide classroom modeling in SEL best practices aligned to IDOE's SEL Competencies | Jan. 2021-June 2021 | School staff | Teacher exit tickets and Pre/post observations |
| Action Step 4 | Create SEL strategic plan including vision, mission, goals, communication plan, and policy and procedure documents to support framework | Jan. 2021-Aug. 2021 | SEL Leadership Team | SEL strategic plan that includes 3-year goals for SEL implementation |
| Action Step 5 | Progress monitoring SEL strategic plan using PDSA model | Aug. 2021-ongoing | SEL Leadership Team | Progress monitoring report |
| Yr. 2 Measurable Objective | Eminence Jr-Sr High School will progressively develop a SEL Framework to support implementation and a positive culture and climate as part of the school's MTSS framework that systematically facilitates data-based decision making around providing the tiered academic, behavioral, and social supports as indicated by: <br> - 4.6\% increase in number of students identified as model attendees <br> - $1 \%$ decrease in disciplinary incidents <br> - an improvement in culture and climate data |  |  |  |
| Yr. 3 Measurable Objective | Eminence Jr-Sr High School will progressively develop a SEL Framework to support implementation and a positive culture and climate as part of the school's MTSS framework that systematically facilitates data-based decision making around providing the tiered academic, behavioral, and social supports as indicated by: <br> - $6.9 \%$ increase in number of students identified as model attendees <br> - $1 \%$ decrease in disciplinary incidents <br> - an improvement in culture and climate data |  |  |  |

## Professional Development Plan

Professional development and training are not the same. Training involves a short-term goal that has an immediate impact on some aspect of a job, such as learning to use an on-line gradebook or attendance program. Professional development is career focused, and impacts a worker's effectiveness in performance. Development occurs over time and requires job-embedded coaching and collaboration.

Write professional development goals below. These should connect with and support the school improvement plan.

| Professional Development Goal 1: Guaranteed and Viable CurriculumImplementation and Refinement | In order to establish and uphold clear and high expectations for all students, teachers will increase fidelity of implementation and engage in a process of refinement of standards-based curriculum maps for each course. This will ensure equity and rigor is in place for all students. Through these maps, teachers will work to increase student engagement and academic outcomes for all. | Linked SIP Goals Yes No |
| :---: | :---: | :---: |
| Possible Funding Source(s) | SIG funds and other local, state, and federal funds such as but not exclusive to Title I, Title II, and Title III. |  |
| Evidence of Impact | - Data from classroom observations will indicate rigor and standards-alignment are present. <br> - Assessments will include higher levels of Depth of Knowledge and a stronger alignment to Indiana standards. <br> - Student growth and achievement performance on standardized assessments will increase in alignment with Goal 2. |  |
| Plan for coaching and support during the learning process: <br> - Eminence Jr-Sr High School will partner with a technical assistance provider to provide ongoing support in curriculum mapping and refinement. <br> - Administrators will work to provide protected time for teachers to collaborate on curriculum map refinement. <br> - Follow-up supports will be provided by administrators. |  |  |
| How will effectiveness be sustained over time? <br> - Teachers will engage in a process for reflection and refinement after each unit of study. <br> - Core curricular elements will continue to be refined as teachers improve the maps. <br> - Time during team meetings will be devoted to continuous conversations regarding curriculum maps and resources. |  |  |


| Professional Development Goal 2: Instructional Priorities Model | Eminence Jr-Sr High School will engage in professional learning cycles in order to increase collective teacher efficacy by ensuring the implementation of high-quality instructional practices throughout the building. | Linked SIP Goals <br> Yes No |
| :---: | :---: | :---: |
| Possible Funding Source(s) | SIG funds and other local, state, and federal funds such as but not exclusive to Title I, Title II, and Title III. |  |
| Evidence of Impact | - Classroom observation data will indicate that teachers are utilizing the high-yield instructional strategies supported by continuous professional learning. <br> - A process to regularly conduct non-evaluative walkthroughs and offer formative feedback and ongoing coaching for teachers who need increased support. <br> - A cycle of instructional coaching aligned to the instructional priorities <br> - Student growth and achievement will improve in alignment with Goal 1. |  |
| Plan for coaching and support during the learning process: <br> $\bullet$ <br> - Data from informal classroom observations and walkthroughs will allow the Eminence Jr-Sr High School administration to provide differentiated support to aid teachers in the continuous improvement of instructional practices. Support will include modeling, professional development opportunities, and critical coaching conversations. |  |  |
| How will effectiveness be sustained <br> - Coaches and administrators together. <br> - Eminence Jr-Sr High School <br> - Job-embedded support will | ime? <br> work to create a collaborative environment in which teachers can discuss and plan instrur <br> to provide opportunities for teachers to engage in peer observations. vided for all teachers. | practices |

\(\left.$$
\begin{array}{|l|l|l|}\hline \text { Professional Development Goal 3 } & \begin{array}{l}\text { Eminence Jr-Sr High School SEL Leadership Team will collaboratively construct a SEL } \\
\text { Framework to support teachers in the integration of SEL in curriculum and } \\
\text { instruction in alignment with the schoolwide positive behavioral system in order to } \\
\text { facilitate improved climate and culture and the provision of data responsive } \\
\text { intervention through MTSS. }\end{array} \\
\hline \text { Possible Funding Source(s) } & \begin{array}{l}\text { Linked SIP Goals } \\
\text { Yes }\end{array}
$$ <br>

\hline Nocal,state, or federal funds such as but not exclusive Title I, Title II, Title III, Title IVa, SIG funds\end{array}\right\}\)| -Classroom observation data reflects student and teacher use of SEL best practices. |
| :--- |
| Evidence of Impact |
| -Student focus groups reveal increased student awareness of key SEL skills and practices. |
| -Behavioral and attendance data improves and the year 1, 2, and 3 measurable objectives detailed in GOAL 3 |
| are met. |
| Plan for coaching and support during the learning process: <br> Modeling of SEL strategies will be afforded to build teacher capacity and bolster fidelity. Data gathered from teacher surveys, exit tickets, grade level <br> team meeting discussions, and student focus groups will be utilized to provide targeted additional supports. |
| How will effectiveness be sustained over time? <br> SEL training and support will be included in the overall MTSS framework. Further, aspects of the training received and practices adopted will be included <br> in the system for teacher onboarding. |

## School Profile

Eminence is a small, rural community located in the northwest corner of Morgan county 35 miles to the west of Indianapolis. The quaint community offers a sense of nostalgia only having a small convenience store, branch bank, post office, volunteer fire station, and a smattering of other small, locally owned businesses. While historically a farming community with many community members remaining in agriculture, this number is waning. Interstate 70 traverses the district making it convenient for parents to commute to the factories and businesses in or near Indianapolis. The community has seen recent housing development but continues to view itself as rural. Eminence Jr-Sr High School, which is located in a shared building with the preschool and elementary, serves a total of 365 students grades PK-12. The school began in the late 1880's and has undergone a series of renovations throughout its history including two complete restorations due to fire. The corporation completed its most recent renovation and building program in 2017. Eminence Community Schools is the heart and livelihood of this community and hosts many community events throughout the year.

## Vision

Our vision is to provide an environment where students believe in themselves, reach their highest potential, and ready themselves for college and career.

## Mission Statement

It is the mission of the Eminence Community Schools' staff to engage students in critical thinking, creativity, collaboration, and communication every day to prepare them for college and a career.

## Core Beliefs or Core Values

Eminence Community Schools believes that our school community is a family, and as such, we readily support each other and place relationships at the forefront of all we do. Our goal is to create learning experiences that relate to students' lives and current situations, meet them where they are and provide the guidance and coaching to accelerate learning in order for students to reach their full potential. We approach education holistically, placing emphasis not only on the development of academic knowledge and skills, but also adaptive, social, and emotional capacities that are vital for individuals to thrive in today's society. Students gain necessary skills through hands-on, real life learning experiences that build students' capacities to communicate, collaborate, utilize technology, problem-solve, and innovate.


## Staff Demographics



## Summary of Current School Improvement Strategies

Over the past school year, Eminence Jr -Sr High School has engaged in a process of curriculum and instruction refinement. With the support of Equitable Education Solutions, the school has developed ELA and math curriculum maps grounded in the knowledge and skills included in the Indiana academic standards. Through this process, we have increased rigor and engagement, vertical alignment, cross-curricular instruction, and our ability to obtain assessment data reflective of student mastery to drive instruction. Furthermore, we have collectively developed an Instructional Priorities Model consisting of high-yield instructional strategies to elevate collective teacher efficacy. By leveraging these strategies, classrooms benefit from the explicit identification and communication of expectations, increased selfagency and efficacy, an improved process for creating and monitoring goals, and more effective differentiation. Lastly, the school has developed a Profile of a Graduate to communicate with all stakeholders the targeted academic and social-emotional competencies and desired outcomes for students who graduate from Eminence Jr -Sr High School. This will bolster tracking of graduation pathway requirements and ensure a concerted effort is made toward the acquisition of college and career readiness skills.

## Summary of Core Curricula

Eminence Junior-Senior High School has recently engaged in a process of revising curriculum maps to reflect current Indiana academic standards. This process has included the identification of priority standards, which are spiraled throughout the school year, as well as the development of proficiency scales and tiered assessments. High relevancy units have been created using the priority standards, as well as identified supporting standards, to increase engagement and rigor. Teachers have retained autonomy in the selection and implementation of curricular resources used for courses.

## Summary of Formative and Summative Assessments

In addition to the annual state standardized assessment, Eminence High School reviews SAT and ACT data to evaluate the efficacy of current programing. The iReady assessment is administered as an interim assessment to identify students' progression toward the mastery of Indiana academic standards. Furthermore, teachers have created tiered assessments in conjunction with unit development to identify mastery of standards and drive remedial efforts. Additional formative assessment measures including grading rubrics, quizzes, and exit tickets are implemented in order to collect data highlighting student mastery and as a driver of instruction.

## Summary of Academic Intervention and Enrichment Programs

Our high ability program provides services for students who have been identified through a multi-faceted assessment process as high ability in the core academic areas of math and language arts. Services are provided through differentiated curriculum, brain compatible practices, and enrichment.

## List of Other Programs for Students (Schoolwide or Targeted to Specific Groups of Students)

Eminence High School recently implemented STEM units for all students. The teaching methods are inquiry-based, process-focused, and student-centered. The STEM lessons incorporate interest led investigations that provide students with ownership over their learning. Teamwork, collaboration and communication are targeted. Students have the freedom to think critically, creatively, and be innovative.

Summary of Teacher and Staff Recruitment, Selection, Induction, and Retention Strategies
There are several supportive measures embedded in new-hire procedures to assist new teachers as they acclimate to the role of full-time educator. A teacher mentor, who has been identified as highly effective, is assigned to all new teachers. Mentoring policy and procedures documents are used for all mentors and mentees outlining the responsibilities of the program. In conjunction with the district, Eminence High School strives to attract and retain highly qualified and effective staff through a variety of ways including the following:

- Teachers have the opportunity to meet at least once weekly to analyze data and discuss strategies to help increase student achievement during 50 minute professional learning meetings every Wednesday following dismissal. Teachers also have the opportunity to participate in professional development throughout the school year and during the summer. - Eminence Community School Corporation provides a competitive salary and benefit package.


## Summary of Teacher and Staff Professional Learning Opportunities

We have focused our professional learning with the help of Equitable Education Solutions. Administrators use their online suite of modules and book studies to guide staff development. Trainers from EES guide our teachers as they develop effective curriculum, increase student engagement, create rigorous assessments, and implement STEM in their lessons. We also spend time collaboratively reflecting on data and learning to use the resources the IDOE has provided on ISTEP+. Every week, all staff attend professional development on Wednesday from 3:10-4:00pm. Training during the 2018-19 school year included inquiry-based learning strategies through commitment to STEM practices and utilizing data from formative assessments (tiered assessments) to develop and implement strategies to improve performance.

## Summary of Teacher and Staff Coaching and Evaluation Model

Eminence High School uses a modified RISE evaluation plan. This plan was adopted several years ago and has recently been modified to allow for two long observations and one short observation for each certified staff member annually. A formal meeting is held after each long observation. Teachers may request more observations. A non-evaluative walkthrough system (NEWTS) is also being utilized to provide targeted observation and feedback to teachers. Equitable Education consultants also conduct observations of our staff and share data with the principal. An after school professional development program called Eminence Teacher Academy is available that focuses on quality instruction. Four professional learning groups are available to teachers including Response to Intervention, STEM, instructional best practices, and technology effectiveness. Participants will receive additional observations and feedback relating to the topics covered.

## Summary of Key Family and Community Engagement Strategies

Teachers and school officials communicate with parents via e-mail or in writing more easily using convenient features within Harmony. Teachers have been encouraged to check-in with parents on a regular basis regarding academic and behavior concerns or accomplishments. In addition, the staff is required to make two positive family contacts each week. Teachers are also required to provide all lesson plans for easy access to homework assignments. Eminence has a K-12 Parent Teacher Organization (PTO) that meets regularly throughout the school year. The PTO helps provide for organization and funding of school activities.

## List of Community Partnerships

The school building is used as a community center, and many community activities are scheduled at the school during the year. The school is the livelihood of this community. Eminence Christian Church partners with our school to provide weekend food backpacks for our students and families. They also help us stock the Comfort Closet that provides hygiene products to our students.

# Appendix B 

Report Card Analysis

## Default Report for Eminence Jr-Sr High School

100 Elaninence Jr-Sr High School

The overall points earned in the accountability system was 77.0 in 2017. It was 79.5 in 2018 and 66.2 in 2019. The difference over the last two years in -10.8.

The performance points earned in the accountability system was 50.267 in 2017. It was 38.701 in 2018 and 30.064 in 2019. The difference over the last two years in -20.203 .

The growth points earned in the accountability system was 97.2 in 2017. It was 97.973 in 2018 and 75.083 in 2019. The difference over the last two years in -22.117.


Of the 117 students, there were $42.7 \%$ who passed and $57.3 \%$ who did not pass. Of the students who passed, there were $42.0 \%$ demonstrated high growth, $18.0 \%$ demonstrated standard growth, and $40.0 \%$ demonstrated low growth. For the students who did not pass, there were $13.4 \%$ demonstrated high growth, $22.4 \%$ demonstrated standard growth, and $64.2 \%$ demonstrated low growth.

+ A high percentage of the students who passed were in the high growth category with $42.0 \%$, this indicates that these students had more than one-year growth when compared to their academic peers.
- A high percentage of the students who did not pass were in the low growth category with $64.2 \%$, this indicates that these students had less than one-year growth when compared to their academic peers.


Of the 116 students, there were $17.2 \%$ who passed and $82.8 \%$ who did not pass. Of the students who passed, there were $35.0 \%$ demonstrated high growth, $30.0 \%$ demonstrated standard growth, and $35.0 \%$ demonstrated low growth. For the students who did not pass, there were $12.5 \%$ demonstrated high growth, $24.0 \%$ demonstrated standard growth, and 63.5\% demonstrated low growth.

- A high percentage of the students who did not pass were in the low growth category with $63.5 \%$, this indicates that these students had less than one-year growth when compared to their academic peers.


On average, $30.1 \%$ of students have passed the Math test for the last 3 years. In the last 2 years, Math has had a -29.0 percentage points change. On average, $53.4 \%$ of students have passed the ELA test for the last 3 years. In the last 2 years, ELA has had a -18.1 percentage points change. Students have achieved higher pass rates in ELA than Math by $23.3 \%$ on average over the past three years.


On average, $50.1 \%$ of students have demonstrated low growth on the MATH test over the last 3 years. On average, $30.8 \%$ of students have demonstrated high growth on the MATH test over the last 3 years. Over the last 2 years, the percentage of students in low growth for MATH has increased by 25.8. Over the last 2 years, the percentage of students in high growth for MATH has decreased by 36.4.

On average, $41.4 \%$ of students have demonstrated low growth on the ELA test over the last 3 years. On average, $39.4 \%$ of students have demonstrated high growth on the ELA test over the last 3 years. Over the last 2 years, the percentage of students in low growth for ELA has increased by 19.4. Over the last 2 years, the percentage of students in high growth for ELA has decreased by 24.0.


The 10th grade had the highest percentage of students passing. This grade level was 11.8 percentage points above the average passing percentage for the school. The 8th grade had the lowest percentage of student passing. This grade level was 9.2 percentage points below the average passing percentage for the building. There is a 21.0 percentage point spread between the highest and lowest passing percentage.

+ If all grade levels were performing at the level of the 10th grade next year, then the building would make significant progress in closing the achievement gap (decreasing the number of students not passing by half within five years) as they would have a $11.8 \%$ increase over current passing rates, which would be $6.0 \%$ higher than the projected $5.8 \%$ increase needed to be on track to closing the achievement gap.


The 6th grade had the highest percentage of students passing. This grade level was 16.8 percentage points above the average passing percentage for the school. The 10th grade had the lowest percentage of student passing. This grade level was 11.9 percentage points below the average passing percentage for the building. There is a 28.8 percentage point spread between the highest and lowest passing percentage.

+ If all grade levels were performing at the level of the 6th grade next year, then the building would make significant progress in closing the achievement gap (decreasing the number of students not passing by half within five years) as they would have a $16.8 \%$ increase over current passing rates, which would be $8.6 \%$ higher than the projected $8.2 \%$ increase needed to be on track to closing the achievement gap.


Of the 66 students who passed the previous year, there were 21 students (31.8\%) who did not pass this year.

Of the 51 students who did not pass the previous year, there were 5 students ( $9.8 \%$ ) who did pass this year. The net proficiency value (number of students gained minus students lost) was -16 . Students who were just above or below the cut line from last year (DNP3 and P1) had a pass rate of $25.7 \%$ this year. The year before the pass rate for these students was $60.0 \%$.

+ There were 2 students who made substantial progress by jumping from the bottom two academic peer group levels the previous year to passing this year.
- There were 6 students who had previously scored well above the cut score (P2 academic peer group or higher) the previous year that did not pass this year.


Of the 55 students who passed the previous year, there were 37 students ( $67.3 \%$ ) who did not pass this year.

Of the 61 students who did not pass the previous year, there were 2 students (3.3\%) who did pass this year. The net proficiency value (number of students gained minus students lost) was -35 . Students who were just above or below the cut line from last year (DNP3 and P1) had a pass rate of $13.8 \%$ this year. The year before the pass rate for these students was $48.3 \%$.

- There were 25 students who had previously scored well above the cut score (P2 academic peer group or higher) the previous year that did not pass this year.


The ELA pass rates for the last three years have gone from $60.6 \%$ to $56.6 \%$, and most recently to $42.5 \%$. This indicates a pass rate change of -18.1 percentage points over the last 2 years. To make significant progress in closing the achievement gap in the next five years (decreasing the number of students not passing by half within five years), you would need a $28.8 \%$ increase from your current passing rate. That is an annual increase of $5.8 \%$.

Difference between school and

## State Average

-7.0\%


The MATH pass rates for the last three years have gone from $46.6 \%$ to $23.9 \%$, and most recently to $17.6 \%$. This indicates a pass rate change of -29.0 percentage points over the last 2 years. To make significant progress in closing the achievement gap in the next five years (decreasing the number of students not passing by half within five years), you would need a $41.2 \%$ increase from your current passing rate. That is an annual increase of $8.2 \%$.

Difference between school and

## State Average

-16.8\%


The percentage of students in low growth has gone from $34.4 \%$ to $35.8 \%$, and most recently to $53.8 \%$.This is a change of $19.4 \%$ over the last 2 years.

The percentage of students in standard growth has gone from $16.0 \%$ to $21.7 \%$, and most recently to $20.5 \%$.This is a change of $4.5 \%$ over the last 2 years.

The percentage of students in high growth has gone from $49.6 \%$ to $42.5 \%$, and most recently to $25.6 \%$. This is a change of $-24.0 \%$ over the last 2 years.


The percentage of students in low growth has gone from $32.8 \%$ to $61.3 \%$, and most recently to $58.6 \%$.This is a change of $25.8 \%$ over the last 2 years.

The percentage of students in standard growth has gone from $14.4 \%$ to $17.9 \%$, and most recently to $25.0 \%$. This is a change of $10.6 \%$ over the last 2 years.

The percentage of students in high growth has gone from $52.8 \%$ to $20.8 \%$, and most recently to $16.4 \%$.This is a change of $-36.4 \%$ over the last 2 years.


There were 63 students in the low growth category, which accounts for $53.8 \%$. More specifically, of the students who did not pass the previous year, $43.1 \%$ fell into the low growth category meaning they fell even further behind their peers by achieving less than one year of growth.

There were 24 students in the standard growth category, which accounts for 20.5\%.
There were 30 students in the high growth category, which accounts for $25.6 \%$. More specifically, of last year's students who did not pass, $27.5 \%$ attained the high growth meaning they gained ground on their peers and achieved more than one year's growth.

Those students nearest the cut scores (DNP3 and P1) had 62.9\% in low growth and $22.9 \%$ in high growth. The net growth value (number of high growth students minus low growth students) was -31.

There were $\mathbf{2 2}$ students, $18.8 \%$ of the total students, who received $\mathbf{0}$ points on the growth accountability measure. Every student receiving a zero substantially impacts your growth calculation and demonstrates that these students are not progressing academically.

- The students furthest behind grade level proficiency (DNP1) only had $16.7 \%$ in the high growth category. This indicates not enough students in this category are surpassing a year of growth, which would be needed if they are going to catch their peers.
- There were $63.0 \%$ of your highest performing students (P3, PP1, \& PP2) that fell in the low growth category. This indicates these students did not demonstrate at least a year of growth and may not be receiving the exposure to academic rigor and opportunities for enrichment needed to grow academically.


There were 68 students in the low growth category, which accounts for $58.6 \%$. More specifically, of the students who did not pass the previous year, $45.9 \%$ fell into the low growth category meaning they fell even further behind their peers by achieving less than one year of growth.

There were 29 students in the standard growth category, which accounts for $25.0 \%$.
There were 19 students in the high growth category, which accounts for $16.4 \%$. More specifically, of last year's students who did not pass, $21.3 \%$ attained the high growth meaning they gained ground on their peers and achieved more than one year's growth.

Those students nearest the cut scores (DNP3 and P1) had $65.5 \%$ in low growth and $13.8 \%$ in high growth. The net growth value (number of high growth students minus low growth students) was -58.

There were $\mathbf{2 8}$ students, $24.1 \%$ of the total students, who received $\mathbf{0}$ points on the growth accountability measure. Every student receiving a zero substantially impacts your growth calculation and demonstrates that these students are not progressing academically.

- The students furthest behind grade level proficiency (DNP1) only had $23.1 \%$ in the high growth category. This indicates not enough students in this category are surpassing a year of growth, which would be needed if they are going to catch their peers.
- There were 79.2\% of your highest performing students (P3, PP1, \& PP2) that fell in the low growth category. This indicates these students did not demonstrate at least a year of growth and may not be receiving the exposure to academic rigor and opportunities for enrichment needed to grow academically.


The average percentage of low growth students for the last 3 years has been $41.4 \%$. In the last 2 years, the percentage of students in low growth has increased by 19.4 percentage points. The average percentage of standard growth students for the last 3 years has been $19.3 \%$. The average percentage of high growth students for the last 3 years has been $39.4 \%$. In the last 2 years, the percentage of students in high growth has decreased by 24.0 percentage points.

- An even distribution between the three growth categories would result in $33.3 \%$ of students falling in the low growth category. However, you have 53.8\% of students demonstrating low growth on the most recent year ( $20.5 \%$ higher than an even distribution) not meeting one year of growth.


The average percentage of low growth students for the last 3 years has been $50.1 \%$. In the last 2 years, the percentage of students in low growth has increased by 25.8 percentage points. The average percentage of standard growth students for the last 3 years has been 19.0\%. The average percentage of high growth students for the last 3 years has been $30.8 \%$. In the last 2 years, the percentage of students in high growth has decreased by 36.4 percentage points.

- An even distribution between the three growth categories would result in $33.3 \%$ of students falling in the low growth category. However, you have 58.6\% of students demonstrating low growth on the most recent year ( $25.3 \%$ higher than an even distribution) not meeting one year of growth.


The average percentage of low growth students for the last 3 years has been $33.0 \%$ for students in the bottom $25 \%$ group. In the last 2 years, the percentage of students in low growth has increased by 5.6 percentage points for the bottom $25 \%$ group. The average percentage of standard growth students for the last 3 years has been $27.3 \%$ in the bottom $25 \%$ student group. The average percentage of high growth students for the last 3 years has been $39.8 \%$ for students in the bottom $25 \%$ group. In the last 2 years, the percentage of students in high growth has decreased by 30.0 percentage points for the bottom $25 \%$.

The average percentage of low growth students for the last 3 years has been $44.2 \%$ for students in the top $75 \%$ group. In the last 2 years, the percentage of students in low growth has increased by 24.2 percentage points for the top $75 \%$ group. The average percentage of standard growth students for the last 3 years has been $16.5 \%$ in the top $75 \%$ student group. The average percentage of high growth students for the last 3 years has been $39.2 \%$ for students in the top $75 \%$ group. In the last 2 years, the percentage of students in high growth has decreased by 21.9 percentage points for the top $75 \%$.

- An even distribution between the three growth categories would result in $33.3 \%$ of students falling in the low growth category. However, you have $40.0 \%$ of the bottom $25 \%$ students in low growth on the most recent year (6.7\% higher than an even distribution) not meeting one year of growth and falling further behind their peers.
- An even distribution between the three growth categories would result in $33.3 \%$ of students falling in the low growth category. However, you have $58.6 \%$ of the top $75 \%$ students in low growth on the most recent year ( $25.3 \%$ higher than an even distribution) not meeting one year of growth and falling further behind their peers.


The average percentage of low growth students for the last 3 years has been $33.3 \%$ for students in the bottom $25 \%$ group. In the last 2 years, the percentage of students in low growth has increased by 9.8 percentage points for the bottom $25 \%$ group. The average percentage of standard growth students for the last 3 years has been $27.6 \%$ in the bottom $25 \%$ student group. The average percentage of high growth students for the last 3 years has been $39.1 \%$ for students in the bottom $25 \%$ group. In the last 2 years, the percentage of students in high growth has decreased by 25.9 percentage points for the bottom $25 \%$.

The average percentage of low growth students for the last 3 years has been $55.8 \%$ for students in the top $75 \%$ group. In the last 2 years, the percentage of students in low growth has increased by 31.1 percentage points for the top $75 \%$ group. The average percentage of standard growth students for the last 3 years has been $16.2 \%$ in the top $75 \%$ student group. The average percentage of high growth students for the last 3 years has been $28.1 \%$ for students in the top $75 \%$ group. In the last 2 years, the percentage of students in high growth has decreased by 40.0 percentage points for the top $75 \%$.

- An even distribution between the three growth categories would result in $33.3 \%$ of students falling in the low growth category. However, you have $65.5 \%$ of the top $75 \%$ students in low growth on the most recent year ( $32.2 \%$ higher than an even distribution) not meeting one year of growth and falling further behind their peers.


Net Proficiency Value by taking the students that previously failed and now passed minus the students that previously passed and now failed.

| Year | Previously Failing Now Passing | Previously Passing Now Failing | Net Proficiency Value |
| :--- | :--- | :--- | :--- |
| 2017 | 14 | 10 | 4 |
| 2018 | 10 | 8 | 2 |
| 2019 | 5 | 21 | -16 |



Net Proficiency Value by taking the students that previously failed and now passed minus the students that previously passed and now failed.

| Year | Previously Failing Now Passing | Previously Passing Now Failing | Net Proficiency Value |
| :--- | :--- | :--- | :--- |
| 2017 | 13 | 11 | 2 |
| 2018 | 1 | 27 | -26 |
| 2019 | 2 | 37 | -35 |



Net Growth Value is calculated by taking the students that were greater than or equal to $50 \%$ growth minus the students that were below 50\% growth.

| Year | 50th Percentile or Above | Below 50th Percentile | Net Growth Value |
| :--- | :--- | :--- | :--- |
| 2017 | 76 | 49 | 27 Net Growth Value |
| 2018 | 57 | 49 | 8 Net Growth Value |
| 2019 | 43 | 74 | -31 Net Growth Value |



Net Growth Value is calculated by taking the students that were greater than or equal to $50 \%$ growth minus the students that were below 50\% growth.

| Year | 50th Percentile or Above | Below 50th Percentile | Net Growth Value |
| :--- | :--- | :--- | :--- |
| 2017 | 72 | 53 | 19 Net Growth Value |
| 2018 | 31 | 75 | -44 Net Growth Value |
| 2019 | 29 | 87 | -58 Net Growth Value |



You received a total of $\mathbf{1 , 9 5 0}$ growth points from your bottom $25 \%$ student group. That is a mean of $\mathbf{6 5 . 0 0}$ growth points for the bottom $25 \%$ student group. You received a total of $\mathbf{6 , 9 7 5}$ growth points from your top $75 \%$ student group. That is a mean of $\mathbf{8 0 . 1 7}$ growth points for the top $75 \%$ student group. Overall, you received a growth score of $\mathbf{7 2 . 5 9}$ growth points per student.


You received a total of $\mathbf{2 , 0 5 0}$ growth points from your bottom $25 \%$ student group. That is a mean of $\mathbf{7 0 . 6 9}$ growth points for the bottom $25 \%$ student group. You received a total of 5,525 growth points from your top $75 \%$ student group. That is a mean of $\mathbf{6 3 . 5 1}$ growth points for the top $75 \%$ student group. Overall, you received a growth score of $\mathbf{6 7 . 1}$ growth points per student.


As of 2019, 42.5\% of the students passed the ELA state standardized test. The goal under the Indiana ESSA plan is to reduce the number of students not passing by half over a five-year period. To make progress towards this goal by 2022, your pass rate would have to increase by $21.6 \%$. Ultimately, to meet this ambitious goal, it would require an overall $28.8 \%$ increase in students passing by 2024. (There was no testing done in 2020)


As of 2019, 17.6\% of the students passed the MATH state standardized test. The goal under the Indiana ESSA plan is to reduce the number of students not passing by half over a five-year period. To make progress towards this goal by 2022, your pass rate would have to increase by $30.9 \%$. Ultimately, to meet this ambitious goal, it would require an overall $41.2 \%$ increase in students passing by 2024. (There was no testing done in 2020)


The mean growth percentile of this group is $40.1 \%$ and the standard deviation is 28.4. In 2019, there was $63.2 \%$ of students that did not meet the 50th percentile of growth, meaning they failed to make 1-year of growth compared to their peers. Throughout the state, $50 \%$ of the students would meet that designation, however your student performance demonstrated 13.2\% more.

- There was a high percentage of students in the bottom three percentile ranges, $42.7 \%$ (total of 1-9, 1019, and 20-29). It was expected to be around $40 \%$ but your student performance had $2.7 \%$ more than expected in these lowest performance ranges.


The mean growth percentile of this group is $33.4 \%$ and the standard deviation is 24.1. In 2019, there was $75.0 \%$ of students that did not meet the 50th percentile of growth, meaning they failed to make 1-year of growth compared to their peers. Throughout the state, $50 \%$ of the students would meet that designation, however your student performance demonstrated $25.0 \%$ more.

- There was a high percentage of students in the bottom three percentile ranges, $49.1 \%$ (total of 1-9, 1019, and 20-29). It was expected to be around $40 \%$ but your student performance had $9.1 \%$ more than expected in these lowest performance ranges.


Of the 47 students, there were $36.2 \%$ who passed and $63.8 \%$ who did not pass. Of the students who passed, there were $41.2 \%$ demonstrated high growth, $17.6 \%$ demonstrated standard growth, and $41.2 \%$ demonstrated low growth. For the students who did not pass, there were $10.0 \%$ demonstrated high growth, 20.0\% demonstrated standard growth, and 70.0\% demonstrated low growth.

+ A high percentage of the students who passed were in the high growth category with $41.2 \%$, this indicates that these students had more than one-year growth when compared to their academic peers.
- A high percentage of the students who passed were in the low growth category with $41.2 \%$, this indicates that these students had less than one-year growth when compared to their academic peers.
- A high percentage of the students who did not pass were in the low growth category with $70.0 \%$, this indicates that these students had less than one-year growth when compared to their academic peers.


Of the 46 students, there were $6.5 \%$ who passed and $93.5 \%$ who did not pass. Of the students who passed, there were $66.7 \%$ demonstrated high growth, $0.0 \%$ demonstrated standard growth, and 33.3\% demonstrated low growth. For the students who did not pass, there were $11.6 \%$ demonstrated high growth, $25.6 \%$ demonstrated standard growth, and $62.8 \%$ demonstrated low growth.

+ A high percentage of the students who passed were in the high growth category with 66.7\%, this indicates that these students had more than one-year growth when compared to their academic peers.
- A high percentage of the students who did not pass were in the low growth category with $62.8 \%$, this indicates that these students had less than one-year growth when compared to their academic peers.


There were 28 students in the low growth category, which accounts for $59.6 \%$. More specifically, of the students who did not pass the previous year, $52.0 \%$ fell into the low growth category meaning they fell even further behind their peers by achieving less than one year of growth.

There were 9 students in the standard growth category, which accounts for 19.1\%.
There were 10 students in the high growth category, which accounts for $21.3 \%$. More specifically, of last year's students who did not pass, $24.0 \%$ attained the high growth meaning they gained ground on their peers and achieved more than one year's growth.

Those students nearest the cut scores (DNP3 and P1) had $66.7 \%$ in low growth and $25.0 \%$ in high growth. The net growth value (number of high growth students minus low growth students) was -21.

There were $\mathbf{1 3}$ students, $27.7 \%$ of the total students, who received $\mathbf{0}$ points on the growth accountability measure. Every student receiving a zero substantially impacts your growth calculation and demonstrates that these students are not progressing academically.

- The students furthest behind grade level proficiency (DNP1) only had 14.3\% in the high growth category. This indicates not enough students in this category are surpassing a year of growth, which would be needed if they are going to catch their peers.
- There were $85.7 \%$ of your highest performing students (P3, PP1, \& PP2) that fell in the low growth category. This indicates these students did not demonstrate at least a year of growth and may not be receiving the exposure to academic rigor and opportunities for enrichment needed to grow academically.


There were 28 students in the low growth category, which accounts for $60.9 \%$. More specifically, of the students who did not pass the previous year, $50.0 \%$ fell into the low growth category meaning they fell even further behind their peers by achieving less than one year of growth.

There were 11 students in the standard growth category, which accounts for 23.9\%.
There were 7 students in the high growth category, which accounts for $15.2 \%$. More specifically, of last year's students who did not pass, $21.9 \%$ attained the high growth meaning they gained ground on their peers and achieved more than one year's growth.

Those students nearest the cut scores (DNP3 and P1) had 61.5\% in low growth and 15.4\% in high growth. The net growth value (number of high growth students minus low growth students) was -28.

There were $\mathbf{1 6}$ students, $34.8 \%$ of the total students, who received $\mathbf{0}$ points on the growth accountability measure. Every student receiving a zero substantially impacts your growth calculation and demonstrates that these students are not progressing academically.

- The students furthest behind grade level proficiency (DNP1) only had 20.0\% in the high growth category. This indicates not enough students in this category are surpassing a year of growth, which would be needed if they are going to catch their peers.
- There were $100.0 \%$ of your highest performing students (P3, PP1, \& PP2) that fell in the low growth category. This indicates these students did not demonstrate at least a year of growth and may not be receiving the exposure to academic rigor and opportunities for enrichment needed to grow academically.

Eminence Jr-Sr High School
MATH \& ELA Proficiency Comparisons (2-Year Trends) for 2018 \& 2019 (FRL)


On average, $10.8 \%$ of students have passed the Math test for the last 2 years. In the last 1 years, Math has had a -5.0 percentage points change. On average, $42.6 \%$ of students have passed the ELA test for the last 2 years. In the last 1 years, ELA has had a - 12.2 percentage points change. Students have achieved higher pass rates in ELA than Math by $31.8 \%$ on average over the past three years.


On average, $63.2 \%$ of students have demonstrated low growth on the MATH test over the last 2 years. On average, $19.5 \%$ of students have demonstrated high growth on the MATH test over the last 2 years. Over the last 1 years, the percentage of students in low growth for MATH has decreased by 5.0. Over the last 1 years, the percentage of students in high growth for MATH has decreased by 9.2.

On average, $48.9 \%$ of students have demonstrated low growth on the ELA test over the last 2 years. On average, $31.8 \%$ of students have demonstrated high growth on the ELA test over the last 2 years. Over the last 1 years, the percentage of students in low growth for ELA has increased by 23.0. Over the last 1 years, the percentage of students in high growth for ELA has decreased by 22.6.


The 10th grade had the highest percentage of students passing. This grade level was 26.9 percentage points above the average passing percentage for the school. The 8th grade had the lowest percentage of student passing. This grade level was 13.2 percentage points below the average passing percentage for the building. There is a 40.1 percentage point spread between the highest and lowest passing percentage.

+ If all grade levels were performing at the level of the 10th grade next year, then the building would make significant progress in closing the achievement gap (decreasing the number of students not passing by half within five years) as they would have a $26.9 \%$ increase over current passing rates, which would be $20.6 \%$ higher than the projected $6.3 \%$ increase needed to be on track to closing the achievement gap.


The 7th grade had the highest percentage of students passing. This grade level was 25.0 percentage points above the average passing percentage for the school. The 10th grade had the lowest percentage of student passing. This grade level was 8.3 percentage points below the average passing percentage for the building. There is a 33.3 percentage point spread between the highest and lowest passing percentage.

+ If all grade levels were performing at the level of the 7th grade next year, then the building would make significant progress in closing the achievement gap (decreasing the number of students not passing by half within five years) as they would have a $25.0 \%$ increase over current passing rates, which would be $15.8 \%$ higher than the projected $9.2 \%$ increase needed to be on track to closing the achievement gap.


Of the 22 students who passed the previous year, there were 8 students (36.4\%) who did not pass this year.

Of the 25 students who did not pass the previous year, there were 3 students (12.0\%) who did pass this year. The net proficiency value (number of students gained minus students lost) was -5 . Students who were just above or below the cut line from last year (DNP3 and P1) had a pass rate of 33.3\% this year. The year before the pass rate for these students was 66.7\%.

+ Students who just missed passing last year (DNP3 category) had 50.0\% of the students pass this year. Such a high percentage should be commended for this group.
+ There were 1 students who made substantial progress by jumping from the bottom two academic peer group levels the previous year to passing this year.
+ There was $50.0 \%$ of the students in the DNP3 category from last year that passed on this year's test.
- There were 2 students who had previously scored well above the cut score (P2 academic peer group or higher) the previous year that did not pass this year.
- It should be noted that a large portion of the student population (44.7\%) is in the DNP1 or DNP2 academic peer groups, indicating many students started well below grade level.


Of the 14 students who passed the previous year, there were 13 students (92.9\%) who did not pass this year.

Of the 32 students who did not pass the previous year, there were 2 students ( $6.3 \%$ ) who did pass this year. The net proficiency value (number of students gained minus students lost) was -11 . Students who were just above or below the cut line from last year (DNP3 and P1) had a pass rate of $15.4 \%$ this year. The year before the pass rate for these students was $30.8 \%$.

- There were 9 students who had previously scored well above the cut score (P2 academic peer group or higher) the previous year that did not pass this year.
- It should be noted that a large portion of the student population (50.0\%) is in the DNP1 or DNP2 academic peer groups, indicating many students started well below grade level.


This indicates a pass rate change of -12.2 percentage points over the last year. To make significant progress in closing the achievement gap in the next five years (decreasing the number of students not passing by half within five years), you would need a $31.6 \%$ increase from your current passing rate. That is an annual increase of 6.3\%.

Difference between school and

## State Average

-17.8\%


This indicates a pass rate change of -5.0 percentage points over the last year. To make significant progress in closing the achievement gap in the next five years (decreasing the number of students not passing by half within five years), you would need a $45.8 \%$ increase from your current passing rate. That is an annual increase of 9.2\%.

Difference between school and

## State Average

-36.1\%


The percentage of students in low growth has gone from $36.6 \%$ to $59.6 \%$. This is a change of $23.0 \%$ over the last year.

The percentage of students in standard growth has gone from $19.5 \%$ to $19.1 \%$. This is a change of $-0.4 \%$ over the last year.

The percentage of students in high growth has gone from $43.9 \%$ to $21.3 \%$. This is a change of $-22.6 \%$ over the last year.


The percentage of students in low growth has gone from $65.9 \%$ to $60.9 \%$. This is a change of $-5.0 \%$ over the last year.

The percentage of students in standard growth has gone from $9.8 \%$ to $23.9 \%$. This is a change of $14.2 \%$ over the last year.

The percentage of students in high growth has gone from $24.4 \%$ to $15.2 \%$. This is a change of $-9.2 \%$ over the last year.

2019 MATH Growth Category by Academic Peer Groups from Previous Year (FRL)

ELA Percentages of Growth Category Distributions (2-Year Trends) for 2018 \& 2019 (FRL)


The average percentage of low growth students for the last 2 years has been $48.9 \%$. In the last year, the percentage of students in low growth has increased by 23.0 percentage points. The average percentage of standard growth students for the last 2 years has been $19.3 \%$. The average percentage of high growth students for the last 2 years has been $31.8 \%$. In the last year, the percentage of students in high growth has decreased by 22.6 percentage points.

- An even distribution between the three growth categories would result in $33.3 \%$ of students falling in the low growth category. However, you have $59.6 \%$ of students demonstrating low growth on the most recent year ( $26.3 \%$ higher than an even distribution) not meeting one year of growth.


The average percentage of low growth students for the last 2 years has been $63.2 \%$. In the last year, the percentage of students in low growth has decreased by 5.0 percentage points. The average percentage of standard growth students for the last 2 years has been $17.2 \%$. The average percentage of high growth students for the last 2 years has been 19.5\%. In the last year, the percentage of students in high growth has decreased by 9.2 percentage points.

- An even distribution between the three growth categories would result in $33.3 \%$ of students falling in the low growth category. However, you have 60.9\% of students demonstrating low growth on the most recent year ( $27.6 \%$ higher than an even distribution) not meeting one year of growth.


Net Proficiency Value by taking the students that previously failed and now passed minus the students that previously passed and now failed.

| Year | Previously Failing Now Passing | Previously Passing Now Failing | Net Proficiency Value |
| :--- | :--- | :--- | :--- |
| 2018 | 3 | 3 | 0 |
| 2019 | 3 | 8 | -5 |



Net Proficiency Value by taking the students that previously failed and now passed minus the students that previously passed and now failed.

| Year | Previously Failing Now Passing | Previously Passing Now Failing | Net Proficiency Value |
| :--- | :--- | :--- | :--- | :--- |
| 2018 | 0 | 12 | -12 |
| 2019 | 2 | 13 | -11 |



Net Growth Value is calculated by taking the students that were greater than or equal to $50 \%$ growth minus the students that were below 50\% growth.

| Year | 50th Percentile or Above | Below 50th Percentile | Net Growth Value |
| :--- | :--- | :--- | :--- |
| 2018 | 22 | 19 | 3 Net Growth Value |
| 2019 | 13 | 34 | -21 Net Growth Value |



Net Growth Value is calculated by taking the students that were greater than or equal to $50 \%$ growth minus the students that were below 50\% growth.

| Year | 50th Percentile or Above | Below 50th Percentile | Net Growth Value |
| :--- | :--- | :--- | :--- |
| 2018 | 11 | 30 | -19 Net Growth Value |
| 2019 | 9 | 37 | -28 Net Growth Value |



You received a total of $\mathbf{9 7 5}$ growth points from your bottom $25 \%$ student group. That is a mean of $\mathbf{5 1 . 3 2}$ growth points for the bottom $25 \%$ student group. You received a total of $\mathbf{2 , 1 7 5}$ growth points from your top $75 \%$ student group. That is a mean of $\mathbf{7 7 . 6 8}$ growth points for the top $75 \%$ student group. Overall, you received a growth score of $\mathbf{6 4 . 5}$ growth points per student.


You received a total of $\mathbf{8 2 5}$ growth points from your bottom $25 \%$ student group. That is a mean of $\mathbf{5 8 . 9 3}$ growth points for the bottom $25 \%$ student group. You received a total of $\mathbf{1 , 8 7 5}$ growth points from your top $75 \%$ student group. That is a mean of $\mathbf{5 8 . 5 9}$ growth points for the top $\mathbf{7 5 \%}$ student group. Overall, you received a growth score of $\mathbf{5 8 . 7 6}$ growth points per student.


As of 2019, 36.7\% of the students passed the ELA state standardized test. The goal under the Indiana ESSA plan is to reduce the number of students not passing by half over a five-year period. To make progress towards this goal by 2022, your pass rate would have to increase by $23.7 \%$. Ultimately, to meet this ambitious goal, it would require an overall $31.6 \%$ increase in students passing by 2024. (There was no testing done in 2020)


As of 2019, $8.3 \%$ of the students passed the MATH state standardized test. The goal under the Indiana ESSA plan is to reduce the number of students not passing by half over a five-year period. To make progress towards this goal by 2022, your pass rate would have to increase by $34.4 \%$. Ultimately, to meet this ambitious goal, it would require an overall $45.8 \%$ increase in students passing by 2024. (There was no testing done in 2020)


The mean growth percentile of this group is $35.2 \%$ and the standard deviation is 26.3 . In 2019, there was $72.3 \%$ of students that did not meet the 50th percentile of growth, meaning they failed to make 1-year of growth compared to their peers. Throughout the state, $50 \%$ of the students would meet that designation, however your student performance demonstrated $22.3 \%$ more.

- There was a high percentage of students in the bottom three percentile ranges, $48.9 \%$ (total of 1-9, 1019, and 20-29). It was expected to be around $40 \%$ but your student performance had $8.9 \%$ more than expected in these lowest performance ranges.


The mean growth percentile of this group is $30.7 \%$ and the standard deviation is 24.8 . In 2019, there was $80.4 \%$ of students that did not meet the 50th percentile of growth, meaning they failed to make 1-year of growth compared to their peers. Throughout the state, $50 \%$ of the students would meet that designation, however your student performance demonstrated $30.4 \%$ more.

- There was a high percentage of students in the bottom three percentile ranges, $56.5 \%$ (total of 1-9, 1019, and 20-29). It was expected to be around $40 \%$ but your student performance had $16.5 \%$ more than expected in these lowest performance ranges.


Of the 114 students, there were $42.1 \%$ who passed and $57.9 \%$ who did not pass. Of the students who passed, there were $41.7 \%$ demonstrated high growth, $18.8 \%$ demonstrated standard growth, and $39.6 \%$ demonstrated low growth. For the students who did not pass, there were $13.6 \%$ demonstrated high growth, $22.7 \%$ demonstrated standard growth, and $63.6 \%$ demonstrated low growth.

+ A high percentage of the students who passed were in the high growth category with 41.7\%, this indicates that these students had more than one-year growth when compared to their academic peers.
- A high percentage of the students who did not pass were in the low growth category with 63.6\%, this indicates that these students had less than one-year growth when compared to their academic peers.


Of the 113 students, there were $15.9 \%$ who passed and $84.1 \%$ who did not pass. Of the students who passed, there were $33.3 \%$ demonstrated high growth, $33.3 \%$ demonstrated standard growth, and $33.3 \%$ demonstrated low growth. For the students who did not pass, there were $12.6 \%$ demonstrated high growth, $23.2 \%$ demonstrated standard growth, and $64.2 \%$ demonstrated low growth.

- A high percentage of the students who did not pass were in the low growth category with $64.2 \%$, this indicates that these students had less than one-year growth when compared to their academic peers.


There were 61 students in the low growth category, which accounts for $53.5 \%$. More specifically, of the students who did not pass the previous year, $42.0 \%$ fell into the low growth category meaning they fell even further behind their peers by achieving less than one year of growth.

There were 24 students in the standard growth category, which accounts for $21.1 \%$.
There were 29 students in the high growth category, which accounts for $25.4 \%$. More specifically, of last year's students who did not pass, $28.0 \%$ attained the high growth meaning they gained ground on their peers and achieved more than one year's growth.

Those students nearest the cut scores (DNP3 and P1) had $62.9 \%$ in low growth and $22.9 \%$ in high growth. The net growth value (number of high growth students minus low growth students) was -30.

There were $\mathbf{2 1}$ students, $18.4 \%$ of the total students, who received $\mathbf{0}$ points on the growth accountability measure. Every student receiving a zero substantially impacts your growth calculation and demonstrates that these students are not progressing academically.

- The students furthest behind grade level proficiency (DNP1) only had 17.6\% in the high growth category. This indicates not enough students in this category are surpassing a year of growth, which would be needed if they are going to catch their peers.
- There were $64.0 \%$ of your highest performing students (P3, PP1, \& PP2) that fell in the low growth category. This indicates these students did not demonstrate at least a year of growth and may not be receiving the exposure to academic rigor and opportunities for enrichment needed to grow academically.


There were 67 students in the low growth category, which accounts for $59.3 \%$. More specifically, of the students who did not pass the previous year, $47.5 \%$ fell into the low growth category meaning they fell even further behind their peers by achieving less than one year of growth.

There were 28 students in the standard growth category, which accounts for $24.8 \%$.
There were 18 students in the high growth category, which accounts for $15.9 \%$. More specifically, of last year's students who did not pass, $20.3 \%$ attained the high growth meaning they gained ground on their peers and achieved more than one year's growth.

Those students nearest the cut scores (DNP3 and P1) had 67.9\% in low growth and 10.7\% in high growth. The net growth value (number of high growth students minus low growth students) was -57.

There were $\mathbf{2 8}$ students, $24.8 \%$ of the total students, who received $\mathbf{0}$ points on the growth accountability measure. Every student receiving a zero substantially impacts your growth calculation and demonstrates that these students are not progressing academically.

- The students furthest behind grade level proficiency (DNP1) only had $23.1 \%$ in the high growth category. This indicates not enough students in this category are surpassing a year of growth, which would be needed if they are going to catch their peers.
- There were $78.3 \%$ of your highest performing students (P3, PP1, \& PP2) that fell in the low growth category. This indicates these students did not demonstrate at least a year of growth and may not be receiving the exposure to academic rigor and opportunities for enrichment needed to grow academically.


On average, $19.6 \%$ of students have passed the Math test for the last 2 years. In the last 1 years, Math has had a -6.6 percentage points change. On average, $49.1 \%$ of students have passed the ELA test for the last 2 years. In the last 1 years, ELA has had a - 15.0 percentage points change. Students have achieved higher pass rates in ELA than Math by $29.6 \%$ on average over the past three years.


On average, $61.4 \%$ of students have demonstrated low growth on the MATH test over the last 2 years. On average, $17.2 \%$ of students have demonstrated high growth on the MATH test over the last 2 years. Over the last 1 years, the percentage of students in low growth for MATH has decreased by 4.4. Over the last 1 years, the percentage of students in high growth for MATH has decreased by 2.7.

On average, $45.8 \%$ of students have demonstrated low growth on the ELA test over the last 2 years. On average, $32.4 \%$ of students have demonstrated high growth on the ELA test over the last 2 years. Over the last 1 years, the percentage of students in low growth for ELA has increased by 16.3. Over the last 1 years, the percentage of students in high growth for ELA has decreased by 14.8.


The 10th grade had the highest percentage of students passing. This grade level was 12.4 percentage points above the average passing percentage for the school. The 6th grade had the lowest percentage of student passing. This grade level was 9.7 percentage points below the average passing percentage for the building. There is a 22.1 percentage point spread between the highest and lowest passing percentage.

+ If all grade levels were performing at the level of the 10th grade next year, then the building would make significant progress in closing the achievement gap (decreasing the number of students not passing by half within five years) as they would have a $12.4 \%$ increase over current passing rates, which would be $6.6 \%$ higher than the projected $5.8 \%$ increase needed to be on track to closing the achievement gap.


The 6th grade had the highest percentage of students passing. This grade level was 15.8 percentage points above the average passing percentage for the school. The 10th grade had the lowest percentage of student passing. This grade level was 10.7 percentage points below the average passing percentage for the building. There is a 26.4 percentage point spread between the highest and lowest passing percentage.

+ If all grade levels were performing at the level of the 6th grade next year, then the building would make significant progress in closing the achievement gap (decreasing the number of students not passing by half within five years) as they would have a $15.8 \%$ increase over current passing rates, which would be $7.4 \%$ higher than the projected $8.4 \%$ increase needed to be on track to closing the achievement gap.


## Eminence Jr-Sr High School

2019 ELA Proficiency by Academic Peer Groups from Previous Year (White)
1.0
0.8
0.6

芌
0.4
0.2
0.0
$\overline{\text { DNP1 }} \overline{\text { DNP2 }}$
$\overline{\text { DNP3 }}$
P1 P2

P3
PP1
PP2
Previous Status
Pass Did Not Pass
1.0 Eminence Jr-Sr High School
0.8 MATH Proficiency by Academic Peer Groups from Previous Year (White)


This indicates a pass rate change of -15.0 percentage points over the last year. To make significant progress in closing the achievement gap in the next five years (decreasing the number of students not passing by half within five years), you would need a $29.1 \%$ increase from your current passing rate. That is an annual increase of $5.8 \%$.

Difference between school and

## State Average

$-11.3 \%$


This indicates a pass rate change of -6.6 percentage points over the last year. To make significant progress in closing the achievement gap in the next five years (decreasing the number of students not passing by half within five years), you would need a $41.8 \%$ increase from your current passing rate. That is an annual increase of 8.4\%.

Difference between school and

## State Average

-27.3\%


The percentage of students in low growth has gone from $37.3 \%$ to $53.5 \%$. This is a change of $16.3 \%$ over the last year.

The percentage of students in standard growth has gone from $22.5 \%$ to $21.1 \%$. This is a change of $-1.5 \%$ over the last year.

The percentage of students in high growth has gone from $40.2 \%$ to $25.4 \%$. This is a change of $-14.8 \%$ over the last year.


The percentage of students in low growth has gone from $63.7 \%$ to $59.3 \%$. This is a change of $-4.4 \%$ over the last year.

The percentage of students in standard growth has gone from $17.6 \%$ to $24.8 \%$.This is a change of $7.1 \%$ over the last year.

The percentage of students in high growth has gone from $18.6 \%$ to $15.9 \%$. This is a change of $-2.7 \%$ over the last year.


## Eminence Jr-Sr High School

2019 MATH Growth Category by Academic Peer Groups from Previous Year (White)
$\overline{\text { DNP3 }}$
P2

P3
PP1
PP2

EES Analytics



The average percentage of low growth students for the last 2 years has been $45.8 \%$. In the last year, the percentage of students in low growth has increased by 16.3 percentage points. The average percentage of standard growth students for the last 2 years has been $21.8 \%$. The average percentage of high growth students for the last 2 years has been $32.4 \%$. In the last year, the percentage of students in high growth has decreased by 14.8 percentage points.

- An even distribution between the three growth categories would result in $33.3 \%$ of students falling in the low growth category. However, you have 53.5\% of students demonstrating low growth on the most recent year ( $20.2 \%$ higher than an even distribution) not meeting one year of growth.


The average percentage of low growth students for the last 2 years has been $61.4 \%$. In the last year, the percentage of students in low growth has decreased by 4.4 percentage points. The average percentage of standard growth students for the last 2 years has been $21.4 \%$. The average percentage of high growth students for the last 2 years has been $17.2 \%$. In the last year, the percentage of students in high growth has decreased by 2.7 percentage points.

- An even distribution between the three growth categories would result in $33.3 \%$ of students falling in the low growth category. However, you have 59.3\% of students demonstrating low growth on the most recent year ( $26.0 \%$ higher than an even distribution) not meeting one year of growth.


Net Proficiency Value by taking the students that previously failed and now passed minus the students that previously passed and now failed.

| Year | Previously Failing Now Passing | Previously Passing Now Failing | Net Proficiency Value |
| :--- | :--- | :--- | :--- | :--- |
| 2018 | 10 | 8 | 2 |
| 2019 | 5 | 21 | -16 |



Net Proficiency Value by taking the students that previously failed and now passed minus the students that previously passed and now failed.

| Year | Previously Failing Now Passing | Previously Passing Now Failing | Net Proficiency Value |
| :--- | :--- | :--- | :--- | :--- |
| 2018 | 1 | 27 | -26 |
| 2019 | 1 | 37 | -36 |



Net Growth Value is calculated by taking the students that were greater than or equal to $50 \%$ growth minus the students that were below 50\% growth.

| Year | 50th Percentile or Above | Below 50th Percentile | Net Growth Value |
| :--- | :--- | :--- | :--- |
| 2018 | 53 | 49 | 4 Net Growth Value |
| 2019 | 42 | 72 | -30 Net Growth Value |



Net Growth Value is calculated by taking the students that were greater than or equal to $50 \%$ growth minus the students that were below 50\% growth.

| Year | 50th Percentile or Above | Below 50th Percentile | Net Growth Value |
| :--- | :--- | :--- | :--- |
| 2018 | 27 | 75 | -48 Net Growth Value |
| 2019 | 28 | 85 | -57 Net Growth Value |



You received a total of $\mathbf{0}$ growth points from your bottom $25 \%$ student group. That is a mean of NaN growth points for the bottom $25 \%$ student group. You received a total of $\mathbf{0}$ growth points from your top $75 \%$ student group. That is a mean of NaN growth points for the top $75 \%$ student group. Overall, you received a growth score of NaN growth points per student.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{3}{*}{1.0

0.8} \& \multicolumn{6}{|c|}{\multirow[t]{2}{*}{Eminence Jr-Sr High School MATH Growth points (White) in 2019}} \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{100}} <br>
\hline \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& 60 \& <br>

\hline \multirow[t]{5}{*}{|  |
| :--- |
| 0.2 |
| 0.0 |} \& $\bigcirc$ \& 0 \& 0 \& 0 \& \[

0
\] \&  \& 20

0
-20 \&  <br>
\hline \& \& \& \& \& \& \& -60 \& <br>
\hline \& \& \& \& \& \& \& -100 \& <br>

\hline \& $$
\begin{aligned}
& 0 \text { Points } \\
& 0 \text { in Bottom } 25 \% \\
& 0 \text { in Top } 75 \% \\
& 0 \text { Total Students }
\end{aligned}
$$ \& 50 Points 0 in Bottom 25\% 0 in Top 75\% 0 Total Students \& \[

$$
\begin{aligned}
& 75 \text { Points } \\
& 0 \text { in Bottom } 25 \% \\
& 0 \text { in Top } 75 \% \\
& 0 \text { Total Students }
\end{aligned}
$$
\] \& 100 Points 0 in Bottom 25\% 0 in Top 75\% 0 Total Students \& 150 Points 0 in Bottom 25\% 0 in Top 75\% 0 Total Students \& 175 Points 0 in Bottom 25\% 0 in Top 75\% 0 Total Students \& \& <br>

\hline \& \& \& Il, Number of S \& ents --Points \& \& \& \& <br>
\hline
\end{tabular}

You received a total of $\mathbf{0}$ growth points from your bottom $25 \%$ student group. That is a mean of NaN growth points for the bottom $25 \%$ student group. You received a total of $\mathbf{0}$ growth points from your top $75 \%$ student group. That is a mean of NaN growth points for the top $75 \%$ student group. Overall, you received a growth score of NaN growth points per student.


As of 2019, 41.9\% of the students passed the ELA state standardized test. The goal under the Indiana ESSA plan is to reduce the number of students not passing by half over a five-year period. To make progress towards this goal by 2022, your pass rate would have to increase by $21.8 \%$. Ultimately, to meet this ambitious goal, it would require an overall $29.1 \%$ increase in students passing by 2024. (There was no testing done in 2020)


As of 2019, 16.4\% of the students passed the MATH state standardized test. The goal under the Indiana ESSA plan is to reduce the number of students not passing by half over a five-year period. To make progress towards this goal by 2022, your pass rate would have to increase by $31.4 \%$. Ultimately, to meet this ambitious goal, it would require an overall $41.8 \%$ increase in students passing by 2024. (There was no testing done in 2020)


The mean growth percentile of this group is $40.1 \%$ and the standard deviation is 28.3. In 2019, there was $63.2 \%$ of students that did not meet the 50th percentile of growth, meaning they failed to make 1-year of growth compared to their peers. Throughout the state, $50 \%$ of the students would meet that designation, however your student performance demonstrated 13.2\% more.

- There was a high percentage of students in the bottom three percentile ranges, $42.1 \%$ (total of 1-9, 1019, and 20-29). It was expected to be around $40 \%$ but your student performance had $2.1 \%$ more than expected in these lowest performance ranges.


The mean growth percentile of this group is $33.1 \%$ and the standard deviation is 23.7. In 2019, there was $75.2 \%$ of students that did not meet the 50th percentile of growth, meaning they failed to make 1-year of growth compared to their peers. Throughout the state, $50 \%$ of the students would meet that designation, however your student performance demonstrated $25.2 \%$ more.

- There was a high percentage of students in the bottom three percentile ranges, $49.6 \%$ (total of 1-9, 1019, and 20-29). It was expected to be around $40 \%$ but your student performance had $9.6 \%$ more than expected in these lowest performance ranges.


## Appendix C: Vision of Excellence

## Vision of Excellence

At Eminence Jr-Sr High School we are dedicated to ensuring our students are afforded every opportunity to develop the academic, social, and emotional skills necessary to thrive following graduation. Through rigorous and robust learning experiences, students cultivate critical thinking, creativity, collaboration, and communication skills required for college and career readiness. By providing relevant content and activities that are responsive to our students' needs, we create lifelong learners who readily seek new information and challenges. We understand that the willingness to accept challenges and grow one's capacities is dependent upon trust and safety. Our goal is to create an environment where students feel accepted, supported, and safe to push themselves beyond their comfort zone to reach their full potential.

We want our students that see the world as malleable - that they can change it and find a place in it. Our students must be competent working with diverse populations, literate in many fields, and able to utilize information to make themselves valuable professionally. We want our students to be kind, work hard, take responsibility, always do their best, and be willing to fail. We hope that as a result of our holistic approach to education, our students emerge as socially conscious agents of change determined to create a better world, individually and collectively.

As educators shaping future leaders, one of the most powerful tools we have is modeling. It is our responsibility as adults to model the behaviors and dispositions we expect our students to possess. By cultivating relationships grounded in mutual trust, respect, and safety, we establish the right to hold high expectations for our students and ask them to extend themselves beyond what is comfortable. Through the implementation of a guaranteed and viable curriculum, we ensure students develop the skills and knowledge to pursue and attain ambitious goals.

Eminence Jr-Sr High School recognizes that the improvement process is ongoing, and in an effort to further our improvement efforts, has sought partnerships that support the learning of students. Partnerships with Ivy Tech and Area 30 provide our students with invaluable college and career opportunities. Our relationship with Old National Trail Special Education Cooperative provides comprehensive support for our students with special needs. Furthermore, we provide mental health support through our partnership with Centerstone. We will continue to build relationships with organizations that encourage community partnerships, promote the school, and provide vital resources for our students.

Our school-wide programs offer students opportunities to develop the necessary knowledge and skills in a format that is relevant and engaging. Through these programs, our school provides cohesive support that craft a community of learners. Students at Eminence Jr-Sr High School are provided opportunities similar to much larger schools, but in a more personalized setting due to our small size. These experiences and the culture of our school provide students with the safety and experiences that encourage independence and motivation.

Our aspirations for students upon graduating from Eminence Jr - Sr High School are that they will be independent, innovative thinkers who go on to better the world around them and society as a whole. Our expectation is that every student is college and career ready and has a plan for their future by the time they leave our school. We know our students are capable of excellence and will excel through the equitable, supportive, and intentional education we have crafted to adequately prepare them for any and all future aspirations and endeavors.

## Appendix D: Core Element Descriptions

## Description of Core Element 1: Curriculum

1. Provide an overview of the school's curriculum, including, but not limited to:

- A description of the school's curriculum review and adoption process;
- A description of the school's curriculum for Tier I instruction as well as a brief rationale for using these curricular resources;
- A description of the school's curriculum academic interventions as well as a brief rationale for using these curricular resources; and
- A description of the culturally responsive curricular materials, if any, that the school is using to ensure all students' cultural differences are recognized and appreciated.

Note: Please ensure there is a copy of the curriculum available for inspection by members of the public as required by 511 Indiana Administrative Code 6.2-3.

Eminence Junior-Senior High School has recently engaged in a process of revising curriculum maps to reflect current Indiana Academic Standards. This process has included the identification of priority standards, which are spiraled throughout the school year, as well as the development of proficiency scales and tiered assessments. High relevancy units have been created using the priority standards, as well as identified supporting standards, to increase engagement and rigor. Teachers have retained autonomy in the selection and implementation of curricular resources used for courses.

Gap Analysis: Curriculum

| How will the school's curricular resources <br> also help the school address its focus areas? | In what ways do the school's curricular <br> resources not help the school address its <br> focus areas? |
| :--- | :--- |
| For Focus Area 1: Proficiency <br> The completion of ELA and math curriculum <br> maps will ensure students are receiving <br> rigorous instruction grounded in IAS. | For Focus Area 1: Proficiency <br> Continued refinement of the implementation of <br> the curriculum maps will bolster efficacy. |
| For Focus Area 2: Growth <br> The availability of digital learning platforms <br> will facilitate remediation and enrichment <br> efforts. | For Focus Area 2: Growth <br> As the process of personalizing curriculum <br> maps through the alignment of curricular <br> resources continues, it would be of benefit to <br> identify resources that will support student <br> growth. |
| For Focus Area 3: SEL <br> IDOE SEL Competencies instruction is <br> embedded in the curriculum maps. | For Focus Area 3: SEL <br> The identification of expectations regarding <br> the provision of SEL direct instruction would <br> support implementation efforts. |

1. What strategies will teachers and staff use to promote authentic versus compliant student engagement?
2. How will teachers and staff bridge cultural differences through effective communication?
3. What strategies will teachers and staff use to provide all students with opportunities to learn at all Depth of Knowledge levels?
4. What strategies will teachers and staff use to monitor and adjust instruction during individual lessons?
5. What strategies and systems will the school put in place to ensure teachers vary their instructional strategies?
6. How will teachers and staff vary their instructional strategies to accommodate diverse learning styles and language proficiency?

We meet the individual needs of each student based on research. What students do during a lesson has a greater impact on student learning than what the teacher does during a lesson. Teachers seek to identify the best instructional resources to drive critical thinking. We examine the various resources available and determine what will help students make progress in their daily pursuit of the intended learning objectives. Using a variety of resources helps to keep learners engaged and developing their skills. For example, working with primary documents (Martin Luther King's "I Have a Dream" Speech, Declaration of Independence, etc.) has proven to increase student achievement more than reading summaries about them in the textbook. The use of labs in Science has proven to allow students to make connections that they are unable to gain from the textbook. The textbook has a place in classrooms when accompanied by other sources to develop a deep understanding and application. After completing the unit, teachers must reflect

- What areas of the post-assessment did students do better on and how was instruction framed when teaching these areas?
- Did the resources help students make connections and apply skills when asked to?
- Were students able to articulate the enduring understandings in their own words upon completing the unit?
PD occurs every Wednesday. Four professional learning communities have been formed, one of which being best practices. This group focuses on breaking down the book Teach like a champion. Every two weeks, this group presents two best practice teaching activities that focuses on quality instruction, specifically as outlined in the RISE rubric. Participants will receive additional observations and feedback relating to the topics covered.

| For Focus Area 1: Proficiency |
| :--- | :--- |
| The development of the IPM has initiated the |
| systemic shifts in mindsets and practice that |
| generate improved outcomes. |$\quad$| For Focus Area 1: Proficiency |
| :--- |
| We need to continue to refine our |
| implementation of the high-yield instructional |
| practices to increase continuity among the |
| staff. |, | For Focus Area 2: Growth |
| :--- |
| We are reviewing student level data during our <br> professional learning time on Wednesdays to <br> identify instructional needs. |
| For Focus Area 2: Growth <br> An allotment of time is needed to provide <br> remediation and enrichment during the <br> school day. |
| Conversations regarding students' specific <br> SEL needs have been initiated. |
| For Focus Area 3: SEL <br> As the school shifts to a more <br> comprehensive approach to intervention, the <br> collection of data to isolate SEL needs <br> through the administration of a school-wide <br> screener would create a more intentional <br> approach to SEL instruction and <br> intervention. |

## Description of Core Element 3: Assessment

1. Provide an overview of the assessments that will be used in the school in addition to the statewide testing system, including, but not limited to:

- A description of the school's interim assessments, including the frequency with which they will be administered;
- A brief rationale for using these interim assessments;
- A description of how teachers and staff will be provided ongoing professional development to support their use of student data from these interim assessments to inform instruction;
- A description of the school's expectations for daily and/or weekly formative assessments (e.g., exit tickets); and
- A description of how teachers and staff will be provided ongoing professional development to support their use of daily and/or weekly formative assessments to inform instruction.

In addition to the annual state standardized assessment, Eminence Junior-Senior High School utilizes the iReady assessment platform to identify students' progression toward the mastery of Indiana Academic Standards. Furthermore, teachers have created tiered assessments in conjunction with unit development to identify mastery of standards and drive remedial efforts. Additional formative assessment measures including grading rubrics, quizzes, and exit tickets are implemented in order to collect data pertaining to the effectiveness of instruction. Data boxes facilitate data collection and student goal setting with each student having a folder containing assessment pieces to identify and communicate progress towards learning objectives. Currently, the school is in the process of identifying a time for data analysis.

| Gap Analysis: Assessment |  |
| :--- | :--- |
| How will the school's assessment plan also <br> help the school address its focus areas? | In what ways does the school's assessment <br> plan not help the school address its focus <br> areas? |
| For Focus Area 1: Proficiency \& Growth <br> Interim and formative assessments are <br> reflective of the skills outlined in IAS and are <br> used to inform instruction. | For Focus Area 1: Proficiency <br> Continued refinement of CFAs is needed to <br> ensure assessments are reflective of the <br> level of rigor required to demonstrate <br> mastery. |
|  | For Focus Area 2: Growth <br> The effective triangulation of data utilizing all <br> assessment pieces would render improved <br> data-driven instructional decision making <br> leading to greater growth. |
|  | For Focus Area 3: SEL <br> Assessment data specific to the development <br> of SEL competencies to drive instruction and <br> intervention would strengthen SEL efforts. |

1. How will the school coordinate its technology initiatives, in service of improving student academic outcomes?

Eminence Junior-Senior High School is one-to-one in their application of technology with all students assigned a Chromebook. Students are given opportunities to advance their mastery of standards through activities on iReady. This past year, we implemented eLearning days to provide instruction without interruption when school cancellations occur. Additional applications of technology include the use of Google Classroom to post and submit assignments. This current school year, the Eminence Virtual Academy was established which helps students learning from home with live streamed classes from Eminence teachers and also partners with a third party program to establish content from a more technological perspective.

Gap Analysis: Coordination of Technology Initiatives

| How will the school's technology plan also <br> help the school address its focus areas? | In what ways does the school's technology <br> plan not help the school address its focus <br> areas? |
| :--- | :--- |
| For Focus Area 1: Proficiency <br> We have spent years honing commitment to <br> 4 Cs as core of our technology vision. | For Focus Area 1: Proficiency <br> Online tools aren't necessarily aligned to our <br> standards in scope, rigor, or focus. |
| For Focus Area 2: Growth <br> Our technology gives us opportunities to <br> differentiate | For Focus Area 2: Growth <br> Technological solutions can emphasize low <br> DOK |
| For Focus Area 3: SEL <br> Technology would help to share data <br> information. | For Focus Area 3: SEL <br> DIBELS isn't online anymore, and we only get <br> the data hosted online if we input it. |

1. Provide details on what career awareness activities are provided for students.
2. How is the school including the Indiana Employability Skill Standards into instructional practice?

Eminence offers a wide variety of opportunities for our students to explore potential careers. Juniors and Seniors have the opportunity to apply for admission into Area 30 where they gain career and technical skills required for life after high school. Students have the opportunity to receive career certifications and college credits while attending. Seniors at Eminence have the opportunity to enroll in dual credit Ivy Tech courses and can gain 12 credits which serve both high school credit requirements as well as entry level college credits as well. In January 2020, Eminence entered into an agreement with Ivy Tech for dual enrollment with Ivy Tech. This ensures that juniors may be able to take an additional 18 credits on their own and through their own financial means. This means that students may be able to graduate Eminence JuniorSenior High School with up to 30 college credits. Beginning in the 2021-2022 school year, the administration team is looking at adding dual credit opportunities in the area of business, music, and agriculture. Any student wanting to take AP courses may do so on an individual basis. Students may take these courses on their own using our partnered third party program, APEX. The student will be placed in a highly qualified teacher's classroom for additional assistance in that course.

As Indiana has changed their graduation requirements, Eminence has tried to stay ahead of the curve and better our students for success after they leave us. We have an educational pyramid of success we focus on daily which includes our school improvement plans, helps us stay focused on better professional development opportunities, provides students with various opportunities, and at the top is our overall goal, to ensure that our students are college and career ready. Pathways is an opportunity that provides additional resource time for selfimprovement, responsibility skills, community service opportunities, college and career readiness training, social emotional learning, valuable life lessons, and school involvement opportunities such as extra-curricular programming. The students do a lot of work in this class and the payoff besides meeting graduation pathways requirements and gaining valuable life skills could be the use of credits.

Pathways was developed as an idea to not only meet the needs of graduation requirements but also provide our students with valuable life skills that many high school students historically lack upon graduation. We implemented pathways and through trial and error, we have developed our new plans/curriculum moving forward in the coming year. Each day will be set aside to complete various tasks and grade levels also dictate what type of activity is done as well.

Monday- Students will complete weekly grade checks. They will record their weekly progress on weekly monitoring sheets. They will also record any potential missing or low graded assignments and will reach out verbally or in written form (email) to their teachers in hopes of establishing a professional conversation to allow for further clarification of missing assignments or low graded assignments in hopes of redoing them for a better grade.

Tuesday/Wednesday- Every Tuesday and Wednesday will serve as project based pathways days. Each Pathways teacher will spend time at the beginning of the year discussing various school and community based projects that they would like to complete for the year. This can be done in one of three ways.

Each pathway class will pick a larger project to be worked on and completed by the end of the school year. The second project would be two smaller projects to be completed by the end of each semester. The last option is to come up with four mini projects which can be completed at the conclusion of each nine week grading cycle.
(For Example) Eminence is proud of our military and we honor our military proudly. A potential large, year long project is to create a veterans day memorial. In this memorial, each branch of the military would be given a flag and pole with the American flag located in the middle. There would also be a memorial tombstone dedicated to all veterans especially those who have served from our community. The students would be responsible for planning the project, contacting architecture firms, city councils, gaining permits, raising funds, asking for donations, and once complete, planning a ceremony to commemorate the veterans. Students will gain valuable skills in communication, planning, preparation, community service, establishing business connections, monetary skills, as well as gain a sense of pride in gaining a sense of self pride for school improvement.

Thursday- Thursdays will serve as a combination of social emotional learning, career and college readiness, and life lesson days. Our guidance counselor has developed a strong curriculum for teachers to follow to both help guide them in meeting the needs of our students. The following Thursdays will be as follows:
7th grade- Indiana Career Explorer and Everfy.
8th grade- Indiana Career Explorer
9th grade- Neuroscience (14/36) days will be devoted to this lesson
10th grade- Pick a pathway and explore this pathway in major detail
11th grade- Science of happiness
12th grade- portfolio creation and credit recovery periods
Additionally, when social-emotional learning or career exploration is not discussed on a particular Thursday, various life lessons will be discussed and taught. Life lessons will range from finances (balancing a checkbook, writing checks, credits, debits, credit cards, mortgages, buying a car, etc), various housing skills (tiling, drywall, replacing broken or new appliances, etc.), car maintenance (changing a tire, changing oil, jump starting a battery), job skills (interviewing, preparing a resume, filling out applications, professional dress etc), and many more life lessons. We want each student to know "how to life" after school and look back at this class as a valuable asset in knowing that they gained those skills from the Eminence pathways class.

Friday- Fridays will be used in one of three ways. 1) Students can use this time as a study hall 2) Students can use this time to further work on any item discussed earlier in the week (grade checks, reaching out to teachers, pathways projects, or further SEL/career exploration/life lessons 3) Student can use this time to meet with their various clubs or extracurricular activities.

Gap Analysis: Career Awareness and Development

| How will the school's career awareness and <br> development efforts also help the school <br> address its focus areas? | In what ways does the school's career <br> awareness and development efforts not help <br> the school address its focus areas? |
| :--- | :--- |
| For Focus Area 1: Proficiency <br> The development of Pathways ensures <br> students are meeting the requirements for <br> graduation. | For Focus Area 1: Proficiency <br> Not all courses have curriculum maps to guide <br> acquisition of IAS. |
| For Focus Area 2: Growth <br> There is a clear progression among <br> coursework that tracks student growth. | For Focus Area 2: Growth <br> Pathways data are not reviewed in conjunction <br> with intervention efforts. |
| For Focus Area 3: SEL <br> Pathways supports the development of SEL <br> competencies. | For Focus Area 3: SEL <br> A schoolwide screener would support SEL <br> instruction and intervention by providing <br> assessment data to inform efforts. |

1. How will the school maintain a safe and disciplined learning environment for students and teachers?
2. How will the school ensure clear expectations are communicated to students?
3. How will the school create an environment in which there is genuine respect for students and a belief in their capability?
4. How will the school utilize a multi-pronged approach including early intervention and positive behavior support to create a safe learning environment?

Eminence Junior-Senior High School strives to provide students with a learning environment where they feel safe and secure. Entrances remained locked throughout the school day with visitors gaining access through a buzzer located at the front entrance. Visitors gain entrance through the office staff where it is required that they check-in and receive a name badge to apprise others they have been verified by office staff. Teachers have walkie talkie access, new phones in their classrooms, and the exterior entrance doors have non see through window graphics to help prevent outsiders from seeing inside the school. For the 20-21 SY, a new discipline policy and procedure system was created which includes teacher flow charts to provide explicit identification of the progression of disciplinary actions. In addition, the school implements habitual offender contracts and safety plans to address the behavioral needs of students who exhibit greater challenges complying with school rules. When behavioral impediments continue, students can be placed in the Eminence Virtual Academy as a last resort. In addition, ALICE crisis response program, the safety committee, and weekly admin meetings review current safety policies regularly. Expectations are communicated with students and families through the discipline handbook which is given to each student at the beginning of the school year. This handbook is reviewed with students any time they are sent to the office for disciplinary action to reinforce the expectation. Efforts to support a culture of respect for and belief in students is promoted through evaluation feedback, as well as professional development focusing on student-centered practices, relationships, and socialemotional learning. Proactive measures for early intervention and positive behavior support are implemented through our PBIS system and safety plans.

Gap Analysis: Safe Learning Environment

| How will the school's plan for fostering a <br> safe learning environment also help the <br> school address its focus areas? | In what ways does the school's plan for <br> fostering a safe learning environment not help <br> the school address its focus areas? |
| :--- | :--- |
| For Focus Area 1: Proficiency <br> Students feel safe and supported while <br> attending school. | For Focus Area 1: Proficiency <br> There is no system in place to ensure students <br> are provided with additional instructional time <br> when minutes are lost due to behavior. |
| For Focus Area 2: Growth <br> The PBIS system promotes and rewards <br> appropriate behavior to encourage students <br> to remain in class. | For Focus Area 2: Growth <br> The student handbook is not reviewed with the <br> student population as a whole at the beginning <br> of the school year. |
| For Focus Area 3: SEL <br> The school promotes an accepting and <br> supportive school culture and climate. | For Focus Area 3: SEL <br> Ensuring that behavioral and disciplinary <br> policies are supportive of SEL initiatives would <br> further cultivate a safe and supportive learning <br> environment. |

1. Provide an overview of the school's cultural competency strategies, including, but not limited to:

- A description of the school's methods for improving the cultural competency of the school's teachers, administrators, staff, parents, and students;
- A description of how teachers and staff will learn about students' cultures;
- A description of how teachers and staff will utilize resources in the students' communities;
- A description of the school's methods for increasing educational opportunities and educational performance for each student subgroup; and
- A description of the areas in which additional professional development is necessary to increase cultural competency in the school's educational environment.

At Eminence Junior-Senior High School, we are highly invested in the climate and culture of our school. As such, we have established our own Fish Committee whose sole responsibility is to improve the climate and culture of the school. This is done by creating positive programs that incorporate excitement and fun in the educational process. If this is done correctly, consistently, and with true care and desire to positively affect others, the program is highly effective at building positive relationships. With the Fish Philosophy, relationship building and establishing a positive climate and culture are the foundation of the initiative as no other educational programs throughout the pyramid would be successful. Our overall goal in our educational philosophy is to make learning fun. All of the positive results will come from whether or not the staff and students like and enjoy being at school. If we can make the learning environment fun and inviting, we firmly believe that the school will move forward with its success. To further establish the Fish Philosophy at Eminence, we have implemented a number of staff and student awards and recognition, weekly fun items for the staff and student body, a detailed plan for the year including over 50 new school wide positive climate and culture initiatives.

## Gap Analysis: Cultural Competency

How will the school's cultural competency plan also help the school address its focus areas?

In what ways does the school's cultural competency plan not help the school address its focus areas?

For Focus Area 1: Proficiency
A greater sense of community has led to increased student engagement.

For Focus Area 1: Proficiency
Instructional resources are not consistently culturally relevant.

For Focus Area 2: Growth
Shifts in our school's culture and climate have
For Focus Area 2: Growth
The identification of celebration opportunities for increased student motivation improving student growth. students who have demonstrated significant gains

## For Focus Area 3: SEL

Direct instruction of SEL competencies and the incorporation of culturally responsive practices have generated increased engagement and a would further cultural shifts. decrease in behavioral incidents.

For Focus Area 3: SEL
Reviewing disciplinary and behavioral policies and procedures to ensure alignment with culturally responsive practices would further SEL efforts.

## Description of Core Element 8: Attendance

1. Provide an overview of how the school tracks attendance (tardy, excused, unexcused) for all students, including subgroups?
2. How will the school track chronic absenteeism and provide supports for students chronically absent?
3. Describe the system to ensure each student receives maximal instructional time as it relates to attendance practices.

Attendance is tracked through Harmony, which has the capability of isolating attendance data for specific subgroups. An attendance secretary tracks absences and calls parents regarding any unexcused absences. Letters are sent to parents upon the student receiving three, five, seven, and 10 absences. Upon the receipt of 10 unexcused absences, the prosecutor is contacted and a certified letter is mailed home to inform parents of the contact and possible repercussions should the student continue to accrue absences. Students are provided with opportunities to complete any work missed due to an absence.

## Gap Analysis: Attendance

| How will the school's attendance practices <br> also help the school address its focus <br> areas? | In what ways does the school's attendance <br> practices not help the school address its focus <br> areas? |
| :--- | :--- |
| For Focus Area 1: Proficiency <br> Harmony affords for the efficient tracking of <br> data to support students who may have <br> missed instructional time due to absences. | For Focus Area 1: Proficiency \& Growth <br> Systems have not been developed to provide <br> compensatory time for students who have <br> missed an excessive amount of instructional <br> time. |
| For Focus Area 2: Growth <br> Teachers are proactive in their attempts to <br> mitigate academic losses due to absences. |  |
| For Focus Area 3: SEL <br> Harmony allows for attendance data to be <br> disaggregated by subgroup identifying <br> where additional social-emotional efforts <br> could be focused to support attendance. | For Focus Area 3: SEL <br> Continued efforts to refine discipline and <br> behavioral practices to ensure they are <br> conducive to an environment where students <br> feel nurtured, safe, and supported would <br> support SEL efforts. |

## Description of Core Element 9: Parent and Family Engagement

1. How will the school work to maximize the engagement of family members in the school, including to improve student academic outcomes?
2. What strategies will the school use to increase family and community engagement, including family literacy programs?
3. What strategies will the school use to understand parents' hopes, concerns, and suggestions?
4. How will the school keep parents apprised of services offered by the school?
5. How will the school ensure its staff have the cross-cultural skills necessary for successful collaboration with family members?

Eminence Junior-Senior High School seeks to put proactive measures in place to maximize the engagement of family members in the school. Parents and families are encouraged to attend all school events. Awards programs are held routinely to provide parents with an opportunity to celebrate the successes of their student(s). Adequate measures to ensure information is communicated is integral to increasing engagement; therefore, several methods of communication are implemented including newsletters, mass message system, and social media. Surveys are also periodically deployed in order to gain an understanding of parents' hopes, concerns, and suggestions with newsletters and social media keeping parents apprised of services offered by the school. Continued efforts to increase teachers' capacities to effectively communicate and collaborate with parents are supported through ongoing professional development.

## Gap Analysis: Parent and Family Engagement

How will the school's family engagement plan also help the school address its focus areas?

For Focus Area 1: Proficiency Opportunities for parents and families to support students' successes has led to an increase in student engagement and remaining in school.

For Focus Area 2: Growth Greater communication regarding progress towards student goals has produced an increase in parental support.

For Focus Area 3: SEL Engagement activities foster a sense of community and belonging.

In what ways does the school's family engagement plan not help the school address its focus areas?

For Focus Area 1: Proficiency
Greater parental involvement in the development of graduation plans and postsecondary goals would be beneficial.

For Focus Area 2: Growth
Parents lack an understanding of how to foster the acquisition of academic skills at home creating a need for events and communication that bolster their ability to effectively support learning at home.

For Focus Area 3: SEL
A parent education piece related to SEL does not currently exist.

Note: For more information about Indiana's graduation pathways, please review this memo from the Indiana State Board of Education.

1. How will the school promote opportunities for secondary education and workforce to students (e.g., Advanced Placement, International Baccalaureate, Dual Credit)?
2. How will all students be encouraged to earn an academic honors diploma or complete the Core 40 curriculum?
3. What courses will the school offer to ensure all students can be eligible to receive an academic honors diploma?
4. How will all students be provided opportunities to demonstrate employability skills?
5. How will all students have an opportunity to complete a postsecondary readiness competency?

We allow students to earn one of 3 types of diplomas

- Core 40 with Academic Honors
- Core 40 with Technical Honors
- Core 40

Students can graduate by passing ISTEP 10+ or by opting into Pathways until the class of 2023. Area 30 provides our students the opportunity to study in one or more of 18 career and technical education fields. There are 37 college courses available to students at Area 30, and they can earn one or more of 20 different certifications.

We are working towards offering classes from Ivy Tech and having a Senior Academy. Many courses, including AP, are available for credit recovery or just additional opportunities through Apex. Moreover, dual credit courses are available through iCap to students willing to pay the course cost.

We offer pathways in the following fields: Agriculture, Architecture and Construction, Arts, AV Technology and Communication, Business and Marketing, Education and Training, Health Science, Hospitality and Human Services, Information and Technology, Manufacturing and Logistics, Public Safety, STEM, and Transportation and Logistics.

Gap Analysis: Provisions for Secondary Supports

| How will the school's post-secondary <br> supports also help the school address its <br> focus areas? | In what ways does the school's post- <br> secondary supports not help the school <br> address its focus areas? |
| :--- | :--- |
| For Focus Area 1: Proficiency <br> Ample opportunities for students to earn their <br> diploma and pursue post-secondary goals are <br> provided. | For Focus Area 1: Proficiency <br> Students should be registered for 21st <br> Century Scholars if eligible. |
| For Focus Area 2: Growth <br> Increased relevance based on student <br> interest has improved academic outcomes. | For Focus Area 1: Growth <br> The identification of projected coursework and <br> connections to post-secondary goals are not <br> currently provided. |
| For Focus Area 3: SEL <br> The Pedagogy Playbook offers the explicit <br> identification of SEL competencies and <br> employability skills students should possess <br> upon graduation. | For Focus Area 3: SEL <br> Additional efforts in tracking students' <br> progress towards mastering SEL and <br> employability skills will ensure students attain <br> the necessary competencies for post- <br> secondary success. |

## Appendix E

As part of the CNA process an injury form focusing on the core elements was given to the instructional staff. It is noted that the same questions utilized on the inquiry form are those listed on the IDOE CNA/SIP template. However, the school chose to utilize a six-point Likert scale rather than a Yes/No response. The resulting data is listed below and reflects the responses of 17 staff members.

## Core Element 1: Curriculum

| Core Element 1: Curriculum |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly Disgree | Disgree | Somewhat Disagree | Somewhat Agree | Agree | Strongly Agree |
| The school uses district-established curriculum that is aligned to the Indiana Academic Standards. | 0\% | 0\% | 0\% | 20\% | 47\% | 33\% |
| Pacing guides and/or curriculum maps are used to plan and teach a standards-based curriculum. | 0\% | 7\% | 0\% | 20\% | 53\% | 20\% |
| Teachers and staff are engaged in cross grade-level articulation of standards. | 0\% | 13\% | 20\% | 33\% | 13\% | 20\% |
| A culturally responsive curriculum is used to ensure all students' cultural differences are recognized and appreciated. | 7\% | 7\% | 7\% | 40\% | 33\% | 7\% |

## Core Element 2: Instructional Program

| Core Element 2: Instructional Program |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly Disgree | Disgree | Somewhat Disagree | Somewhat Agree | Agree | Strongly Agree |
| The school has a process for identifying the exceptional learning needs of students who are highly proficient and at risk of failure. | 0\% | 7\% | 0\% | 27\% | 53\% | 13\% |
| A process for coordinating instructional services (e.g. Head Start, adult education, etc.) is in place. | 7\% | 7\% | 20\% | 13\% | 33\% | 20\% |
| A variety of instructional strategies are employed to meet the diverse learning needs of students. | 0\% | 7\% | 7\% | 13\% | 53\% | 20\% |
| Teachers use strategies that monitor and adjust instructional during lessons (e.g. adjusted based on checks for understanding). | 0\% | 7\% | 7\% | 13\% | 47\% | 27\% |
| Teachers ensure students are engaged in cognitively complex tasks (including varying depth of knowledge) during instruction. | 7\% | 0\% | 7\% | 13\% | 47\% | 27\% |
| Teachers use instructional strategies that ensure students have multiple means of accessing instructional content. | 0\% | 7\% | 0\% | 27\% | 40\% | 27\% |
| Instructional strategies provide students with multiple options for illustrating their knowledge. | 0\% | 7\% | 7\% | 33\% | 27\% | 27\% |
| Instructional strategies foster active participation by students during the instructional process. | 7\% | 0\% | 0\% | 20\% | 40\% | 33\% |
| Teachers and staff promote authentic learning and student engagement across all content areas. | 0\% | 7\% | 0\% | 40\% | 33\% | 20\% |
| Strategies and instructional methods ensure equity of opportunity for all students during the learning process. | 0\% | 7\% | 13\% | 20\% | 40\% | 20\% |
| Instructional strategies assist with bridging the cultural differences in the learning environment. | 7\% | 7\% | 0\% | 40\% | 27\% | 20\% |
| Teachers and staff integrate evidence-based strategies during Tier II and Tier III instruction. | 7\% | 0\% | 7\% | 40\% | 20\% | 27\% |
| Teachers work collaboratively to support and refine instructional effectiveness (e.g. with feedback, coaching, etc). | 7\% | 7\% | 20\% | 27\% | 20\% | 20\% |
| High expectations for academic achievement are made clear to students and supported with adequate scaffolding and resources. | 0\% | 7\% | 13\% | 13\% | 47\% | 20\% |


| Core Element 3: Assessment |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly Disgree | Disgree | Somewhat Disagree | Somewhat Agree | Agree | Strongly Agree |
| A system is in place to use assessment data to make decisions about programs, practices, and instruction. | 7\% | 0\% | 7\% | 33\% | 27\% | 27\% |
| The school uses assessment data to identify students for Tier II and Tier III instruction. | 7\% | 0\% | 20\% | 20\% | 27\% | 27\% |
| Locally created assessments are reviewed and revised regularly to ensure priority standards are being measured at the appropriate levels of depth and rigor. | 7\% | 7\% | 7\% | 27\% | 40\% | 13\% |

## Core Element 4: Coordination of Technology Initiatives

| Core Element 4: Coordination of Technolog Initiatives |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly Disgree | Disgree | Somewhat Disagree | Somewhat Agree | Agree | Strongly Agree |
| The school has a process for integrating technology into the instructional program to promote learning. | 0\% | 0\% | 0\% | 27\% | 33\% | 40\% |
| A plan is in place to provide in-service training in the use of technology. | 0\% | 0\% | 13\% | 7\% | 47\% | 33\% |
| Protocols and criteria are used to review and select technology hardware, software, and instructional programs. | 0\% | 7\% | 27\% | 20\% | 33\% | 13\% |
| There are established procedures for maintaining technology equipment. | 0\% | 7\% | 13\% | 27\% | 33\% | 20\% |
| Sufficient infrastructure exists to support instructional, assessment, and operational needs. | 7\% | 0\% | 7\% | 20\% | 47\% | 20\% |

Core Element 6: Safe and Disciplined Environment

| Core Element 6: Safe and Disciplined Environment |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly Disgree | Disgree | Somewhat Disagree | Somewhat Agree | Agree | Strongly Agree |
| Practices are in place to develop and maintain a positive school climate between staff, students, and families. | 7\% | 0\% | 0\% | 13\% | 40\% | 40\% |
| A multi-tiered system of supports (MTSS) provides students with academic, behavioral, and social-emotional care and early intervention. | 7\% | 0\% | 0\% | 20\% | 47\% | 27\% |
| Discipline rules are established, and copies of the rules are made available to students and their parents/guardians. | 0\% | 0\% | 7\% | 20\% | 33\% | 40\% |
| Discipline rules to prevent bullying are in place and include education, parental involvement, and intervention. | 0\% | 0\% | 7\% | 27\% | 47\% | 20\% |
| A suicide awareness and prevention policy is in place and staff have been appropriately trained. | 0\% | 13\% | 0\% | 20\% | 47\% | 20\% |
| High expectations for behavior and attendance are communicated to families and consistently reinforces by all staff. | 0\% | 13\% | 7\% | 20\% | 27\% | 33\% |
| All staff express belief that all children can learn and consistently encourage students to succeed. | 7\% | 0\% | 0\% | 20\% | 33\% | 40\% |
| The school develops staff capacity to create positive classroom and school climates that are culturally responsive. | 0\% | 13\% | 0\% | 20\% | 47\% | 20\% |


| Core Element 8: Review Attendance |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Strongly Disgree | Disgree | Somewhat Disagree | Somewhat Agree | Agree | Strongly Agree |
| The school has and follows a chronic absence reduction plan. | 7\% | 13\% | 20\% | 20\% | 27\% | 13\% |
| A multi-tiered system of supports (MTSS) is in place to identify and help the academic, behavioral, and/or social emotional needs of chronically absent students. | 7\% | 13\% | 13\% | 33\% | 13\% | 20\% |

## Key Factors from the Teacher Inquiry Form

## Strengths

- $80 \%$ of respondents indicated the school uses a district-established curriculum that is aligned to Indiana Academic Standards.
- $80 \%$ of respondents identified there is a plan in place to provide inservice training in the use of technology.
- $74 \%$ of respondents reported that teachers use strategies that monitor and adjust instruction during lessons.
- 74\% of respondents identified teachers ensure students are engaged in cognitively complex tasks.
- $74 \%$ of respondents indicate a multi-tiered system of supports (MTSS) provides students with academic, behavioral, and social-emotional care and intervention.


## Areas for Improvement

- $33 \%$ of respondents reported teachers are involved in cross gradelevel articulation of standards.
- $33 \%$ of respondents indicated a multi-tiered system of supports (MTSS) is in place to identify and help the academic, behavioral, and/or social emotional needs of chronically absent students.
- $40 \%$ of respondents identified the school has and follows a chronic absence reduction plan.
- $40 \%$ of respondents reported teachers work collaboratively to support and refine instructional effectiveness.
- $40 \%$ of respondents indicated the school uses a culturally responsive curriculum to ensure all students' cultural differences are recognized and appreciated.


## Curriculum Audit



## PRIORITIZATION OF STANDARDS

Comprehensive Needs Assessment for School Improvement Planning


## Eminence Jr-Sr High School

EXEMPLARY - Strong evidence of the key component within the measure of application.

EVIDENT - Key component is evident and observable within the measure of application.
PARTIALLY EVIDENT - Some evidence of the key component is observable within the measure of application.

NOT YET EVIDENT - Lack of evidence suggests the key component is not observable within the measure of application.

Use the scale above to rate the below measures of application. Our process is designed to begin with a broad perspective then drill down to your current areas of strength and key components requiring support.

Process ( P ): There is a consistent, systematic approach to curriculum throughout the building. Implementation (I): The curriculum map components drive daily instruction.
Refinement ( $\mathbf{R}$ ): There is an evident cycle of learning in order to ensure curriculum maps are rigorous and relevant.

| Key Component | Process | Implementation | Refinement | ROW <br> TOTAL |
| :--- | :---: | :---: | :---: | :---: |
| The prioritization of standards that are the <br> most critical per grade level are evident. | 4 | 3 | 3 | 10 |
| Objectives and activities align to the rigor <br> of priority standards. | 4 | 2 | 3 | 9 |
| There is an allotment of time built in for <br> reteaching/enrichment of standards <br> throughout the year. | 1 | 1 | 1 | 3 |
| It is clear how priority standards are <br> consistently cycled back throughout the <br> course of a school year. | 4 | 2 | 3 | 9 |
| MEASURES OF APPLICATION TOTALS | 13 | 8 | 10 | $31 / 48$ |

## PRIORITIZATION OF STANDARDS

Comprehensive Needs Assessment for School Improvement Planning


## Eminence Jr-Sr High School

STRENGTHS \& OPPORTUNITIES FOR IMPROVEMENT SPECIFIC FEEDBACK: ELA and math curriculum maps that had recently been adopted and personalized were reviewed. The curriculum maps identify priority and supporting Indiana academic standards with the objectives and activities reflective of the level of rigor necessary in order for students to attain mastery. Furthermore, a clear cycling of standards is present in the ELA curriculum maps with many critical concepts revisited throughout the math curriculum maps. While enrichment activities are provided through the high ability programming, an identification of time for remediation and enrichment is lacking from the current schedule.

| Key Component | sTRENGTHS | Ofl's |
| :--- | :--- | :--- |
| $\begin{array}{l}\text { The prioritization of standards } \\ \text { that are the most critical per } \\ \text { grade level are evident. }\end{array}$ | $\begin{array}{l}\text { The current maps possess a } \\ \text { clear identification of priority } \\ \text { standards reflective of } \\ \text { concepts most critical per } \\ \text { grade level. }\end{array}$ | $\begin{array}{l}\text { Ongoing formative feedback } \\ \text { and coaching regarding the } \\ \text { implementation of newly }\end{array}$ |
| adopted curriculum maps |  |  |
| would ensure fidelity in the |  |  |
| delivery of curriculum. |  |  |\(\left.] \begin{array}{l}Content areas outside of ELA <br>

and math continue to <br>
Objectives and activities align <br>
to the rigor of priority <br>
standards.\end{array} $$
\begin{array}{l}\text { Objectives and activities are curriculum maps } \\
\text { aligned with IAS and } \\
\text { reflective of the level of rigor } \\
\text { required for students to } \\
\text { demonstrate mastery. } \\
\text { including objectives and } \\
\text { activities aligned with priority } \\
\text { standards. }\end{array}
$$\right\}\)

## STUDENT <br> LEARNING INDICATORS

Comprehensive Needs Assessment

## for School Improvement Planning



## Eminence Jr-Sr High School

EXEMPLARY - Strong evidence of the key component within the measure of application.
EVIDENT - Key component is evident and observable within the measure of application.

2
PARTIALLY EVIDENT - Some evidence of the key component is observable within the measure of application.
NOT YET EVIDENT - Lack of evidence suggests the key component is not observable within the measure of application.

Use the scale above to rate the below measures of application. Our process is designed to begin with a broad perspective then drill down to your current areas of strength and key components requiring support.

Process ( $\mathbf{P}$ ): There is a consistent, systematic approach to curriculum throughout the building. Implementation (I): The curriculum map components drive daily instruction.
Refinement ( $\mathbf{R}$ ): There is an evident cycle of learning in order to ensure curriculum maps are rigorous and relevant.

| Key Component | Process | Implementation | Refinement | ROW <br> TOTAL |
| :--- | :---: | :---: | :---: | :---: |
| Clearly defined learning progressions for <br> each priority standard are demonstrated. | 4 | 3 | 3 | 10 |
| Tiered assessments are established for <br> each priority standard. | 4 | 3 | 3 | 10 |
| Students are provided choices for how <br> they learn and show mastery of priority <br> standards. | 3 | 3 | 3 | 9 |
| MEASURES OF APPLICATION TOTALS | 11 | 9 | 9 | $29 / 36$ |


| $\mathbf{4}$ | EXEMPLARY - Strong evidence of the key component within the measure of <br> application. |
| :---: | :--- |
| $\mathbf{3}$ | EVIDENT - Key component is evident and observable within the measure of <br> application. |
| $\mathbf{2}$ | PARTIALLY EVIDENT - Some evidence of the key component is observable within the <br> measure of application. |
| $\mathbf{1}$ | NOT YET EVIDENT - Lack of evidence suggests the key component is not observable <br> within the measure of application. |

,

## STUDENT LEARNING INDICATORS

## Comprehensive Needs Assessment

for School Improvement Planning


## Eminence Jr-Sr High School

STRENGTHS \& OPPORTUNITIES FOR IMPROVEMENT SPECIFIC FEEDBACK: Curriculum maps demonstrate an explicit learning progression supporting learners as they gain knowledge and skills included in the prioritized standards. Moreover, tiered assessments have been developed in conjunction with proficiency scales to clearly identify specific skills reflective of various levels of ability from prefoundational to mastery. While maps do not currently identify how students are provided choice in how they demonstrate mastery, teachers are continuing to refine and personalize maps utilizing available curricular resources.

| Key Component | STRENGTHS | OFI's |
| :--- | :---: | :---: |
| $\begin{array}{l}\text { Clearly defined learning } \\ \text { progressions for each priority } \\ \text { standard are demonstrated. }\end{array}$ | $\begin{array}{c}\text { The development of } \\ \text { proficiency scales and tiered } \\ \text { assessments will identify where } \\ \text { students are in the acquisition } \\ \text { of necessary knowledge and } \\ \text { skills required to demonstrate } \\ \text { mastery and expose any } \\ \text { gaps in understanding to } \\ \text { Tiered assessments are } \\ \text { established for each priority } \\ \text { standard. }\end{array}$ | $\begin{array}{c}\text { The continued development } \\ \text { of proficiency scales for } \\ \text { additional content area } \\ \text { courses is recommended. } \\ \text { An allotment of time during } \\ \text { which teachers } \\ \text { collaboratively review }\end{array}$ |
| assessment data obtained |  |  |
| through the administration of |  |  |
| tiered assessments would |  |  |
| bolster remediation and |  |  |
| enrichment efforts. |  |  |$\}$

## CORE CURRICULAR ELEMENTS

Comprehensive Needs Assessment for School Improvement Planning


## Eminence Jr-Sr High School

EXEMPLARY - Strong evidence of the key component within the measure of application.
EVIDENT - Key component is evident and observable within the measure of application.
PARTIALLY EVIDENT - Some evidence of the key component is observable within the measure of application.

1
NOT YET EVIDENT - Lack of evidence suggests the key component is not observable within the measure of application.

Use the scale above to rate the below measures of application. Our process is designed to begin with a broad perspective then drill down to your current areas of strength and key components requiring support.

Process ( P ): There is a consistent, systematic approach to curriculum throughout the building. Implementation (I): The curriculum map components drive daily instruction.
Refinement ( $\mathbf{R}$ ): There is an evident cycle of learning in order to ensure curriculum maps are rigorous and relevant.

| Key Component | Process | Implementation | Refinement | ROW <br> TOTAL |
| :--- | :---: | :---: | :---: | :---: |
| Enduring understandings that provide an <br> overarching purpose for units of study are <br> identified. | 4 | 2 | 2 | 8 |
| Essential questions that promote inquiry <br> within each unit of study are present. | 4 | 2 | 2 | 8 |
| The vocabulary included in the <br> curriculum maps include both nouns and <br> assessment verbs. | 4 | 2 | 2 | 8 |
| There is a cross-curricular alignment to <br> literacy or other content standards. | 4 | 2 | 2 | 8 |
| Employability skills (21st Century skills) are <br> identified and embedded within the <br> activities of each unit of study. | 4 | 2 | 2 | 8 |
| There is a system for teachers to reflect <br> and provide feedback to the units of <br> study. | 2 | 2 | 2 | 8 |
| MEASURES OF APPLICATION TOTALS | 22 | 12 | 6 | 8 |

## CORE <br> CURRICULAR ELEMENTS

Comprehensive Needs Assessment for School Improvement Planning


STRENGTHS \& OPPORTUNITIES FOR IMPROVEMENT SPECIFIC FEEDBACK: Curriculum maps inclusive of the core curricular elements have been adopted with the school engaging in a process of personalizing maps to incorporate available curricular resources.

| Key Component | Strencths | OF's |
| :---: | :---: | :---: |
| Enduring understandings that provide an overarching purpose for units of study are identified. | Enduring understandings that connect current content to long-term outcomes have been developed for each unit of study. | Continued refinement of delivery to ensure teachers are leveraging enduring understandings to establish relevance and engage students would increase efficacy. |
| Essential questions that promote inquiry within each unit of study are present. | Essential questions that invoke inquiry and critical thinking have been included in the units of study. | Continuity between the question types used for essential questions and assessment items would increase rigor and cognitive complexity of tasks leading to greater transparency of student understanding. |
| The vocabulary included in the curriculum maps include both nouns and assessment verbs. | Vocabulary lists including related content terms and assessment verbs are incorporated into units. | A cross-curricular approach to vocabulary development would bolster efforts to build students' understanding of terms. |
| There is a cross-curricular alignment to literacy or other content standards. |  |  |
| Employability skills (21 st Century skills) are identified and embedded within the activities of each unit of study. | Employability skills standards are embedded in the units of study ensuring opportunities exist for skill development. | While employability skill standards are embedded in the units ensuring direct instruction of competencies, the ongoing incorporation of vernacular reflective of those competencies in instruction would support cultural shifts resulting in greater internalization of skills. |
| There is a system for teachers to reflect and provide feedback to the units of study. | A section for reflection and refinement has been incorporated into each unit of study. | A consistent time for teachers to collaboratively reflect and refine units of study would be beneficial. |

## OVERALL REPORT

| Key Component | Totals |
| :--- | :---: |
| Prioritization of Standards | $31 / 48$ |
| Student Learning Indicators | $29 / 36$ |
| Core Curricular Elements | 4672 |
| CURRICULUM AUDIT SCORE | $\mathbf{1 0 6 / 1 5 6}$ |

## APPLICATION TOTALS



## Eminence Jr-Sr High School

|  | Key Component |
| :--- | :---: |
| Process | Totals |
| Implementation | $46 / 52$ |
| Refinement | $29 / 52$ |

ANALYSIS \& RECOMMENDATIONS Eminence Jr-Sr High School has engaged in a process of developing a guaranteed and viable curriculum that possesses the cognitive complexity necessary to ensure student acquisition of mastery of the Indiana academic standards. Ongoing reflection and refinement of curriculum maps is recommended to identify and effectively incorporate all available curricular resources to best support student learning. Continued formative feedback to ensure maps are being implemented with fidelity is also recommended, as well as continued refinement of the use of assessment data as a driver of instruction and intervention.

## Comprehensive Needs Assessment for School Improvement Planning

## AGGEGGMEnt Audt

## 01

Analysis from inquiry forms

Assessment length and skills addressed

Item type
analysis


Webb's Depth
of Knowledge

Metacognition

## School Eminence Jr/Sr High School

## Number of Assessments Analyzed 30

Types of Assessments Analyzed A variety of assessment types, including unit quizzes, exit tickets, bell ringers, and unit assessments, from grades 6-12 were submitted for review. The assessments represent various content areas including ELA, Math, Science, Social Studies, and Vocational Studies.

The assessment audit focuses on the following components:
$>$ Assessment Length and Number of Skills Addressed
> Item Type Analysis
> Webb's Depth of Knowledge
$>$ Metacognition in Assessment

## Process for Writing Assessments

## Summary

Of the 30 assessments evaluated, 12 demonstrated a teacher created assessment with 18 demonstrating an assessment from an outside source. Assessments represent various evaluation tools from grades six through 12 with 14 ELA assessments, 8 Math assessments, three Science, two Social Studies, and three Vocational Training assessments presented for review.

## Strength Opportunity for Improvement

The number of teacher created assessments indicate teachers are aligning assessments with student learning objectives. In addition, several assessments demonstrated a variety of questions types indicating the desire to increase understanding of student learning.

In order to support high-quality instruction, assessments can be further developed to encourage higher-order thinking and a strategic assessment design. Furthermore, a clear alignment between assessment items and standards was not evidenced identifying the need for further focus on criterion-based assessment. Though question types were varied, there is an opportunity to increase the rigor and Depth of Knowledge of items on assessments. Additionally, the submitted assessments lack metacognitive tasks and the opportunity for students to extend and explain their thinking.


Assessment Length and Skills Addressed
Of the 30 assessments submitted from Eminence Jr/Sr High School, the average number of items on assessments overall was 18.
When analyzing the assessments, the average number of items per assessment ranges from a high of 27 items on Science assessments to a low of 8 items on ELA assessments. Math presents with an average of 9 assessment items, while Science presents with an average of 27. Vocational Training assessments were submitted for review with an average of 24 assessment items. Math Science, Social Studies, and Vocational Training assessments assessed an average of one standard per assessment, while ELA assessments evaluated content retention over an average of four standards.

## Strength

ELA and Math assessments presented with fewer assessment items representing the desire to increase the depth of student assessment versus breadth. Furthermore, Math, Science, Social Studies, and Vocational Training assessments evaluated student performance related to a single standard which is in alignment with current evidence-based practice.

## Opportunity for Improvement

Continued refinement of assessments to increase academic rigor would provide a more in-depth understanding of student learning. In addition, the alignment of priority standards with assessment items would assure standard mastery and be a valuable tool in driving instruction.


## Item Type Analysis

A total of 354 items were presented in the 30 assessments evaluated. Of those 354 items, $36 \%$ presented a multiple-choice format to assess student learning, while $28 \%$ were of a constructed response format. The remainder of the items included $15 \%$ extended response, $11 \%$ fill-in-the-blank, $8 \%$ matching, and $1 \%$ true/false.

## Strength

Students were presented with a variety of item types to demonstrate mastery of a single standard.

Opportunity for Improvement
While several assessments presented with constructed and extended response item types, $36 \%$ of assessment items were multiple-choice. Reducing the number of multiple-choice items and instead evaluating student knowledge with items such as constructed response, extended response, or essay would require students to grapple with their answers in a way that demonstrates what they know and do not know about the standards assessed. Varying with more rigorous item types also elevates literacy across content areas.


## Webb's Depth of Knowledge

The submitted assessments from Eminence Jr/Sr High School include 354 assessment questions with a variety of item types; however, when diving into Depth of Knowledge $77 \%$ of assessment questions require students to recall and reproduce content knowledge. Further, $22 \%$ of assessment questions require basic application of skills and concepts with $1 \%$ of assessment questions requiring strategic thinking. Assessment requiring extended thinking was not observed to be included in any of the assessments submitted. Therefore, although a varied item type does exist, the Depth of Knowledge level students are presented to demonstrate their mastery of a standard maintains at a lower level.

| Strength | $\quad \begin{array}{l}\text { Opportunity for Improvement } \\ \hline \text { Depth of Knowledge analysis through the assessment audit } \\ \text { demonstrates that of the higher-level questions presented, most } \\ \text { were in Math and ELA assessments. This demonstrates an } \\ \text { opportunity of learning that elevates critical thinking in both core } \\ \text { content areas. }\end{array}$ |
| :--- | :--- | \(\left.\begin{array}{l}52 \% of questions reviewed require students to demonstrate mastery <br>

at a lower Depth of Knowledge level with many Science and Social <br>
Studies questions consisting of items requiring only recall. While 44\% <br>
of the items were identified as application items, the majority of those <br>
were Math computation items. While fact computation is an <br>
important foundational skill, it can be embedded into questions with <br>
higher Depth of Knowledge to expose students to rigorous problem <br>
types that require strategic thinking.\end{array}\right]\)


Metacognition in Assessment
Providing an opportunity for metacognition throughout assessment allows educators an inside track into student thinking, thus giving the educator a true sense of where students reside in the mastery of the standards assessed. Of the submitted assessment questions, the practice of eliciting metacognition to evaluate student learning was not demonstrated.

## Strength

Teachers are currently accustomed to creating assessments aligned with learning objectives; therefore, the foundation of the practice to elicit a more meaningful representation of student learning is currently being utilized.

Opportunity for Improvement
Teachers need to become knowledgeable of the use of metacognition as an assessment strategy. Incorporating the practice of responses requiring metacognition will build teachers' capacity to not only assess rigorously, but also analyze student-level data to guide instructional decision making.

## Evidence-Based Recommendations

Though a persistent challenge is aligning assessment practices to the daily rigor levels of standards-based instruction, based on evidence, there are few strategic solutions that can be provided to sum up the assessment audit findings for Eminence Jr/Sr High School. We believe that taking these steps will progressively shift teacher practice, while increasing student achievement.


Webb's Depth of Knowledge \& Bloom's Taxonomy. Empirical evidence from the audit suggests that teachers may be familiar with Webb's DOK, however, application with designing assessments is a priority area for consideration. In order to develop effective assessments, teachers must be trained on Webb's DOK and Bloom's Taxonomy practices.

2
Rigorous instructional practices. Appropriate selection of texts and tasks aligned to curriculum maps and corresponding, ongoing assessments are critical to growth of student performance at your school. Mastery models and how they should be utilized in daily delivery of instruction as well as application to assessment are essential to student growth.


Metacognition practices. Focus on how students are thinking is equally as important as what they are learning. In order for your team to advance student achievement, there must be an effort to increase the amount of metacognition that is happening through daily instruction efforts, as well as embedded in assessments.

The process of adopting and sustaining a new approach to assessment requires support. Most schools require support in order to collect and analyze current practices, determine needs, identify priorities and create an implementation plan with core team members to lead assessment practices.

Additionally, capacity-building of team members can be challenging. A school environment must be conducive to failure. This begins with purposeful engagement with all stakeholders and developing buy-in.

## Root Cause

## Analysis

| Focus Area 1 | Focus Area 2 | Focus Area 3 | Area |
| :---: | :---: | :---: | :---: |
| Proficiency: <br> Due to receiving ELA and math proficiency rates of $42.7 \%$ and $17.2 \%$, respectively, on the state assessment, <br> Eminence Jr-Sr High School will continue refining adopted curriculum maps and tiered assessments and move toward implementing maps and assessment pieces with fidelity to offer a guaranteed and viable curriculum. | Growth: <br> Due to disproportionate rates of students demonstrating low growth, 53.8\% in ELA and $58.6 \%$ in math, Eminence Jr-Sr High School will increase efficacy of the highyield instructional strategies comprising the Instructional Priorities Model through ongoing formative feedback and coaching. | SEL: <br> In order to attain an 80\% model attendee rate, Eminence Jr-Sr High School will create a comprehensive framework to drive SEL efforts to integrate behavioral practices and SEL, foster students' acquisition of social-emotional competencies, and effectively support students in need of individualized intervention to create an equitable learning environment. | Free \& Reduced Lunch/ Economically <br> Disadvantaged: <br> Due to disproportionate rates of students in the subgroup of FRL failing to demonstrate proficiency and adequate rates of growth, Eminence $\mathrm{Jr}-\mathrm{Sr}$ High School will increase cultural competency to provide a safe, supportive learning environment where instruction and supports are responsive to student level data. |

## Focus Area 1

Due to receiving ELA and math proficiency rates of $42.7 \%$ and $17.2 \%$, respectively, Eminence Jr-Sr High School will continue refining adopted curriculum maps and tiered assessments and move toward implementing maps and assessment pieces with fidelity to offer a guaranteed and viable curriculum.


Due to increased rates of students failing to demonstrate mastery on ISTEP+, Eminence Jr-Sr High School will continue working towards the provision of a guaranteed and viable curriculum, as well as an assessment system to evaluate student progress towards the mastery of Indiana academic standards, to increase proficiency rates in ELA and math.

## Focus Area 2

Due to disproportionate rates of students demonstrating low growth, 53.8\% in ELA and 58.6\% in math, Eminence Jr -Sr High School will increase efficacy of the high-yield instructional strategies comprising the Instructional Priorities Model.


Students have continued to exhibit increased rates of low growth and decreased rates of high growth on ISTEP+ indicating a need for the effective implementation, supported through ongoing formative feedback and coaching, of high-yield instructional strategies as identified by a collectively developed Instructional

Priorities Model to increase student growth.

## Focus Area 3



In order to attain an $80 \%$ model attendee rate, Eminence Jr -Sr High School will create a comprehensive framework to drive SEL efforts to integrate behavioral practices and SEL, foster students' acquisition of social-emotional competencies, and effectively support students in need of individualized intervention to create an equitable learning environment.

## Student Group Focus Area



## Appendix I: Social and Emotional Learning

Throughout the CNA, we have been gathering data to better inform the needs of our students' social and emotional learning. The following includes data from surveys, instructional investigations, and focus group discussions to inform how the needs of our high-risk students will be addressed through mental health programs, instructional support and mentoring, and non-academic skill improvement strategies. A six-point Likert scale was given to all staff at Eminence Jr-Sr High School with 9 staff members participating. The survey consisted of three areas including questions about educational neuroscience, mindsets for learning, and routines for learning.



Strength: Teachers report an understanding of the impacts of poverty on brain development which enables them to mitigate the educational repercussions and offer appropriate instructional supports. In addition, teachers are cognizant of the effects of secondary stress and trauma which will increase their ability to recognize and intervene when levels become toxic and have the potential to impact performance.
Opportunity for Improvement: If we want to empower students, we must show them how they can control their own cognitive and emotional health and their own learning. Teachers will need to receive training on resiliency and neuroplasticity in order for them to help students become resilient and have a growth mindset.

## Mindsets for Learning

Top 2 Highest Scores from Survey:


## Bottom 2 Lowest Scores from Survey:



Strength: Research states that children and youth do better in school and life when they are connected to caring adults. Staff at Eminence Jr-Sr High School ensure students have caring adults in the building with whom they have a strong relationship.
Opportunity for Improvement: Students and staff would benefit from training on abundance mindset. Students with an abundance mindset focus on limitless opportunities. They choose to focus on the positive things in their life rather than the negative things.

## Routines for Learning

Top 2 Highest Scores from Survey:


## Bottom 2 Lowest Scores from Survey:



Strength: Classroom rules and procedures were developed with students allowing them to feel valued. This is critical for promoting a positive and safe learning environment. Allowing students to take ownership over their environment shows them you value their thoughts. One of the most effective and practical ways teachers can give students a say in the classroom is by allowing them to participate in developing the classroom rules or behavior guidelines. Furthermore, classroom expectations were developed in conjunction with positive behavioral strategies to reinforce the student-teacher partnership.
Opportunity for Improvement: Routines that encourage students to be risk-takers and step outside their comfort zones in order to reach their full potential bolster confidence. Effectively setting and tracking goals then readjusting approaches to achieve their goals provides students with a sense of ownership and increases self-agency.

