

**Fall Creek Jr. High**  
**School Improvement Plan**  
**2019-2020**



**12001 Olio Rd.**  
**Fishers, IN 46037**

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## Section 1: School Profile

### Mission, Vision, and Beliefs

#### Hamilton Southeastern Schools Mission:

Hamilton Southeastern Schools, as a forward-thinking school district, provides educational opportunities to ensure the success of each and every student, to become a responsible citizen and to positively influence an ever-changing world community.

#### Hamilton Southeastern Schools Best Practices for Teaching and Learning



### FALL CREEK JR HIGH MISSION STATEMENT:

Strive for excellence. Build character. Value Community.

#### Falcons ARE:

SAFE

OPTIMISTIC

ACCOUNTABLE

RESPECTFUL

FALCONS SOAR!

### Description of School, Community, and Educational Programs

Fall Creek Junior High is located in suburban community located northeast of Indianapolis, Indiana. Opening the 2013-2014 school year, Fall Creek Junior High became the fourth junior high in HSE Schools. The student attendance rate remains consistently between 96-97% over the last five years.

Fall Creek Junior High has 1,025 students. Student population is expected to continue to increase in the coming years. The staff consists of 88 total staff members, 62 certified and 26 classified staff members.

Fall Creek Junior High student demographics consist of 12% of students receiving free and reduced price lunch students. The enrollment summary reports 76.6% White, 7% Black, 6.5% Asian, 5.6% Multi-Racial/Ethnic and 4% Hispanic. As student enrollment increases, an increase in both ethnic and socioeconomic diversity is expected.

FCJH offers extensive opportunities for students in addition to the core content areas. Some of these are business and information technology, technology education, wellness, band, choir, orchestra, jazz band, yearbook, and studio announcements. Academic clubs include Spell Bowl, Academic Team, Student News, Speech Club, Yearbook, Geography Bowl, Math Counts, Tech Club, National Jr. Honor Society and Jr. Black Student Union. Athletic activities include cross country, track, tennis, golf, basketball, football, wrestling, dance, cheerleading, and volleyball. Some additional extracurricular clubs include pep band, gaming club, school musicals/plays, and community service.

## **Section 2: Summary of Data**

### 2019-2020 SCHOOL STATISTICS

Community: Urban

Enrollment: 1025

Grade Level: 7-8

School Schedule: Traditional

### STUDENT DEMOGRAPHICS:

White- 76.6%

Black/African American - 7%

Asian – 6.5%

Multi-racial/Ethnic - 5.6%

Hispanic – 4.1%

### SES:

Paid - 88%

Free/Reduced Lunch - 12%

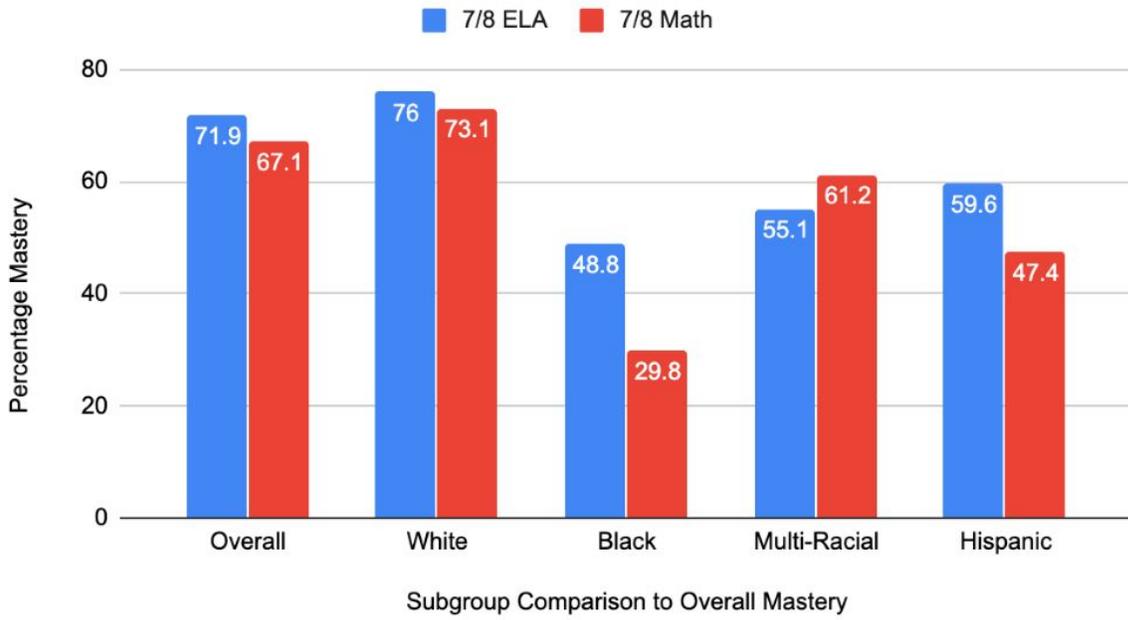
### ATTENDANCE:

2017-2018 = 96%

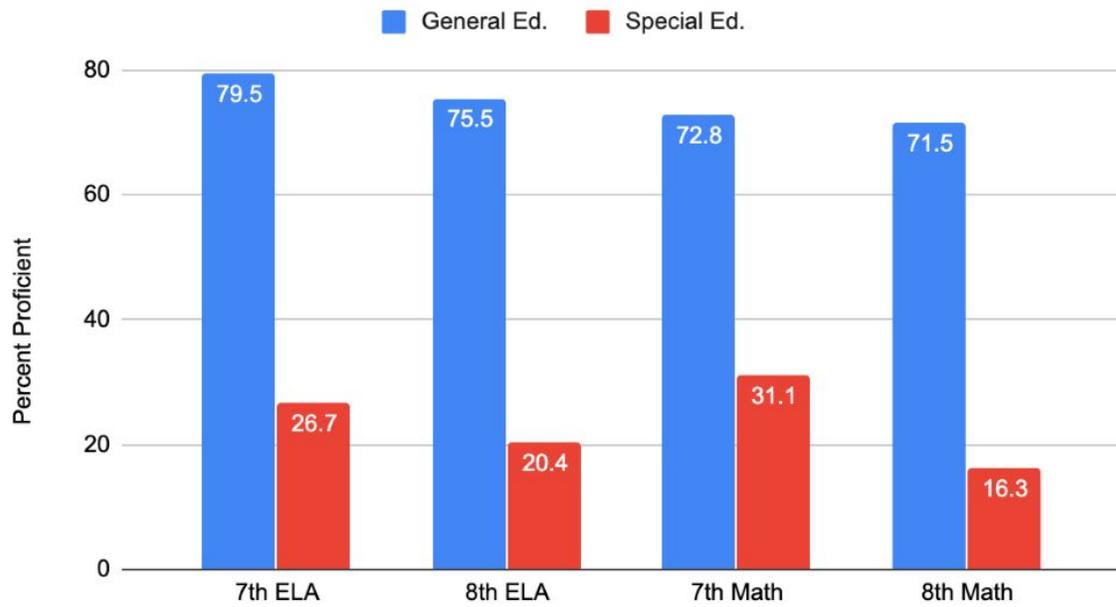
2018-2019 = 96%

**ILEARN Data:**

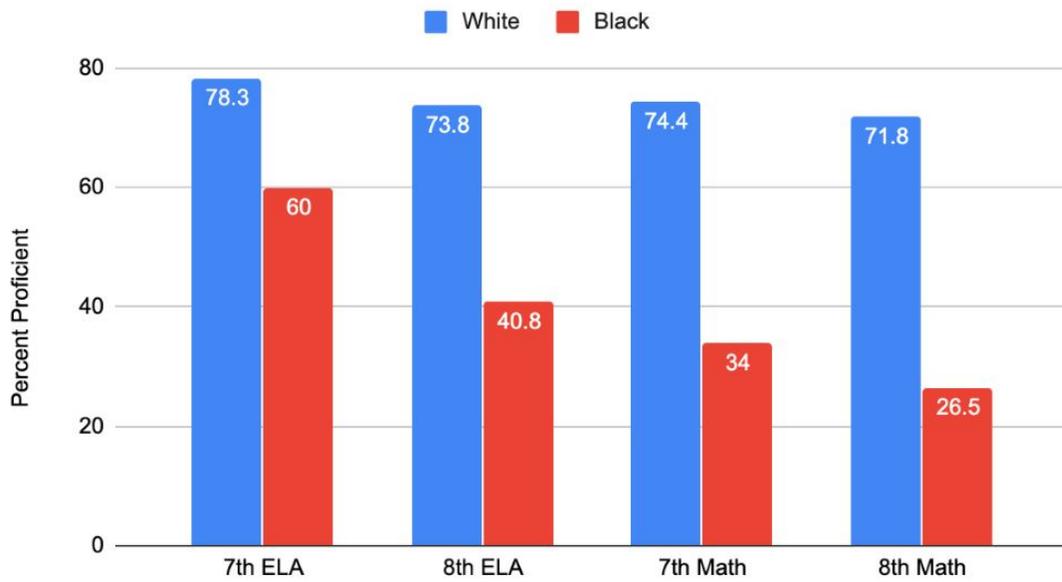
### Fall Creek Junior High ILEARN 2019



### ILEARN 2019 Subgroup Data Comparison



### ILEARN 2019 Subgroup Data Comparison

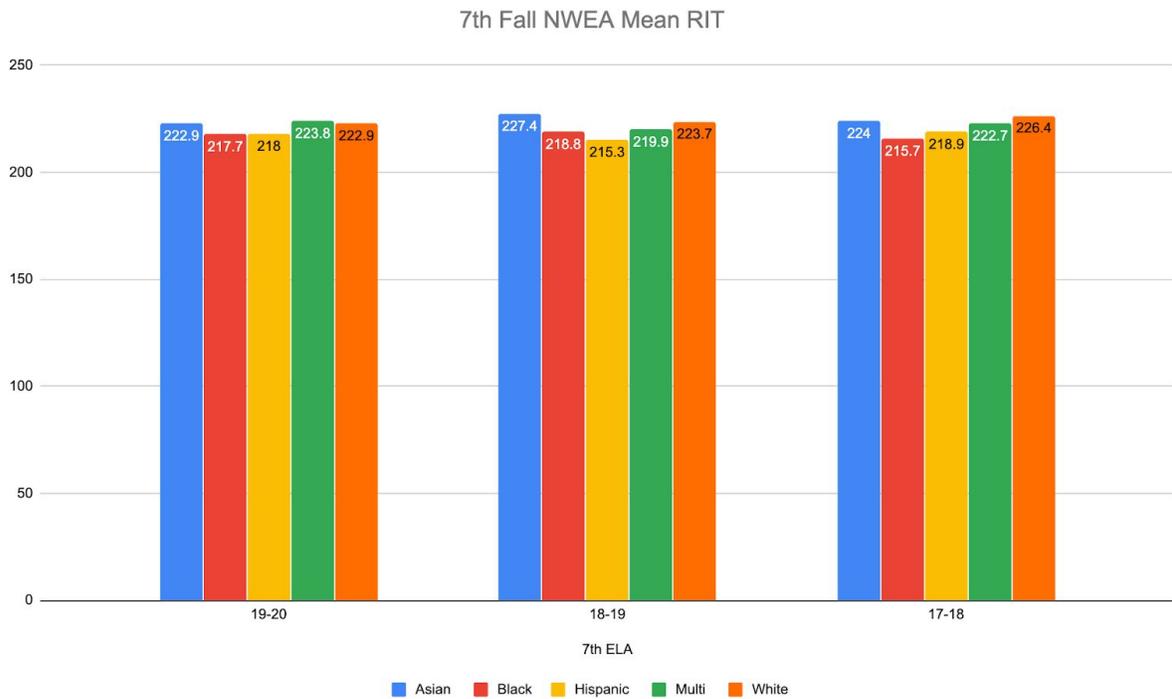


**Other Data:**

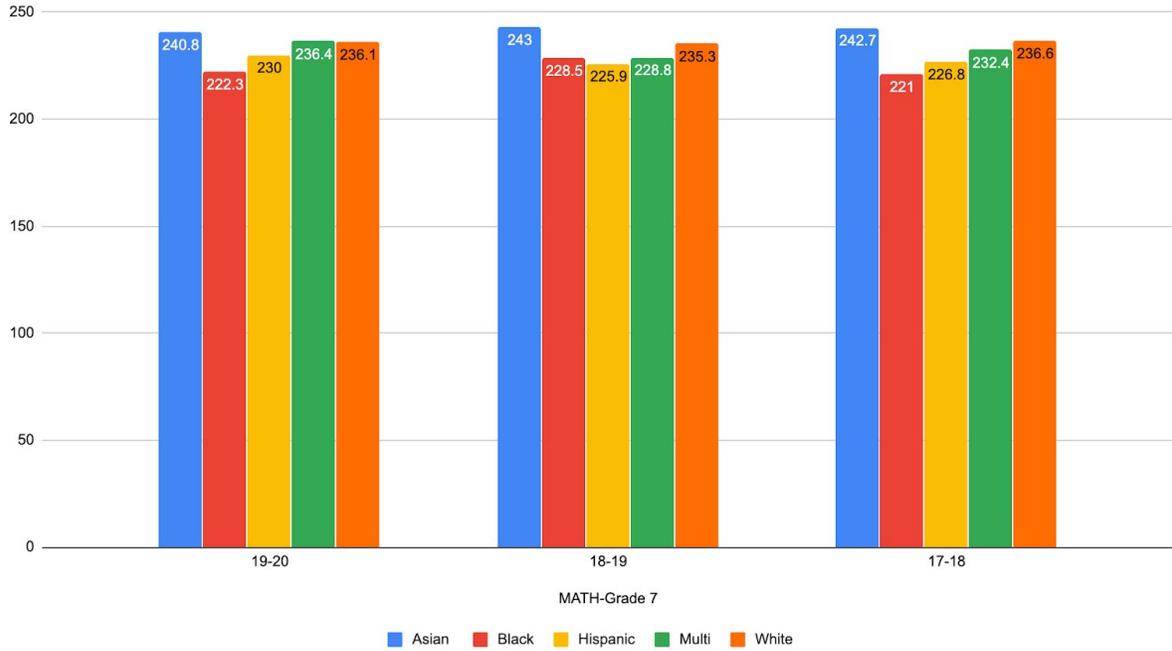
**NWEA**

|                         |  |             |             |          |          |
|-------------------------|--|-------------|-------------|----------|----------|
| NWEA                    |  |             |             |          |          |
| Fall 2019-2020 RIT Data |  |             |             |          |          |
|                         |  | 7th Reading | 8th Reading | 7th Math | 8th Math |
| Fall Creek              |  | 222.4       | 226.6       | 235.3    | 242.8    |
| District-HSE            |  | 221.5       | 226.3       | 232.8    | 240.7    |

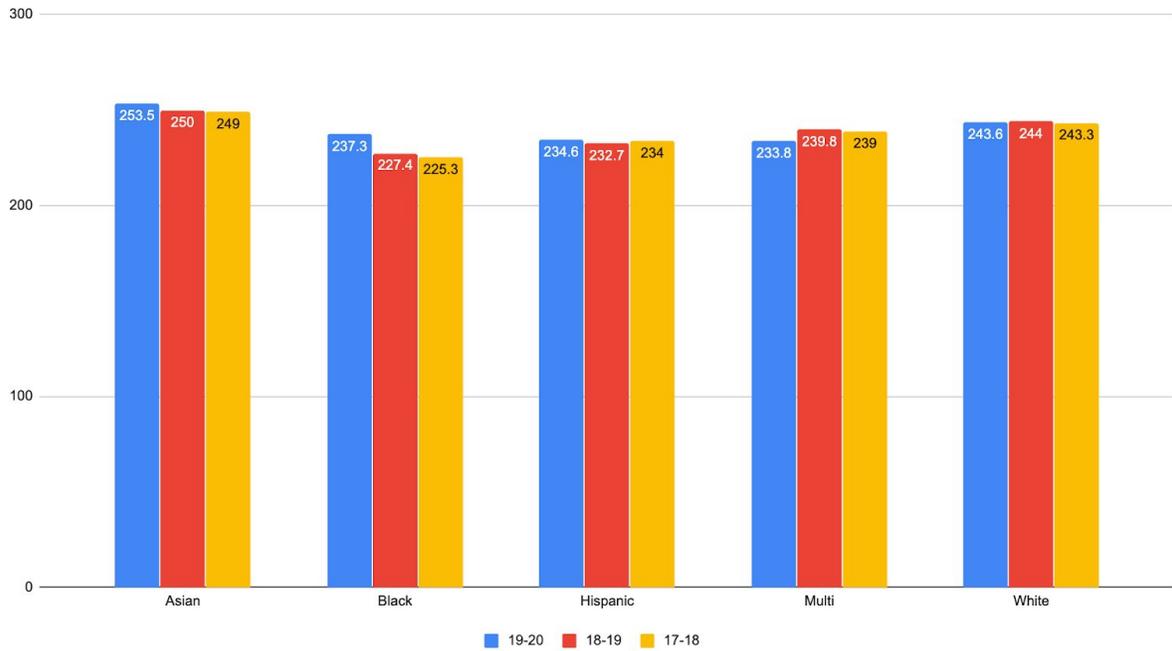
**NWEA Subgroup Data:**



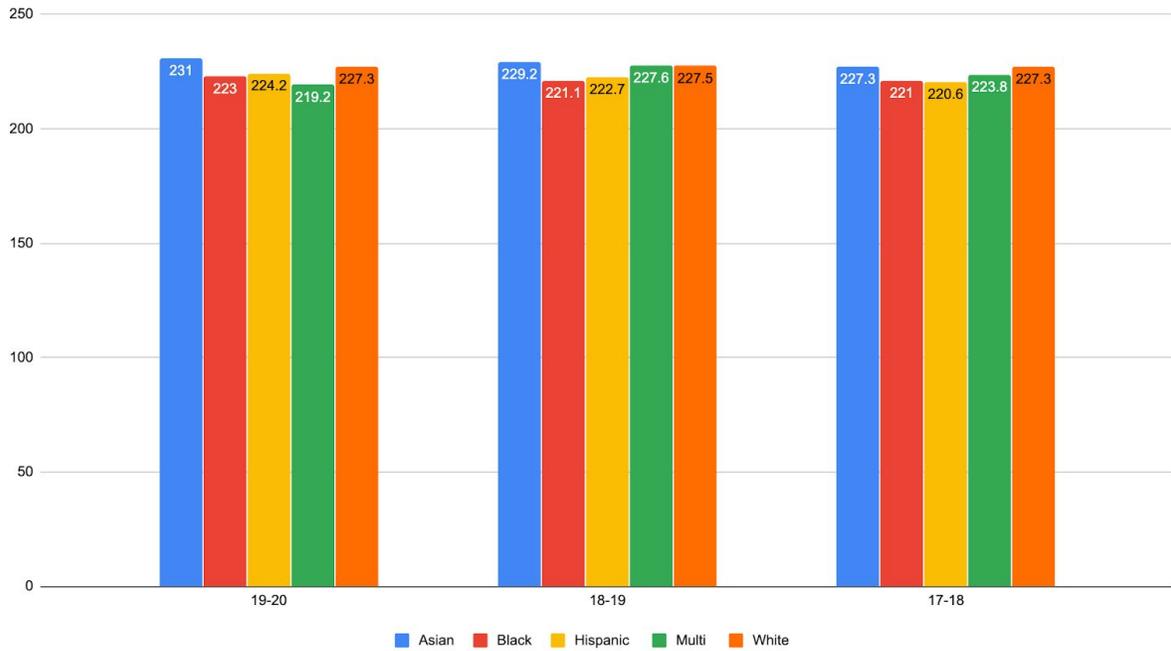
7th Fall NWEA Math Mean RIT



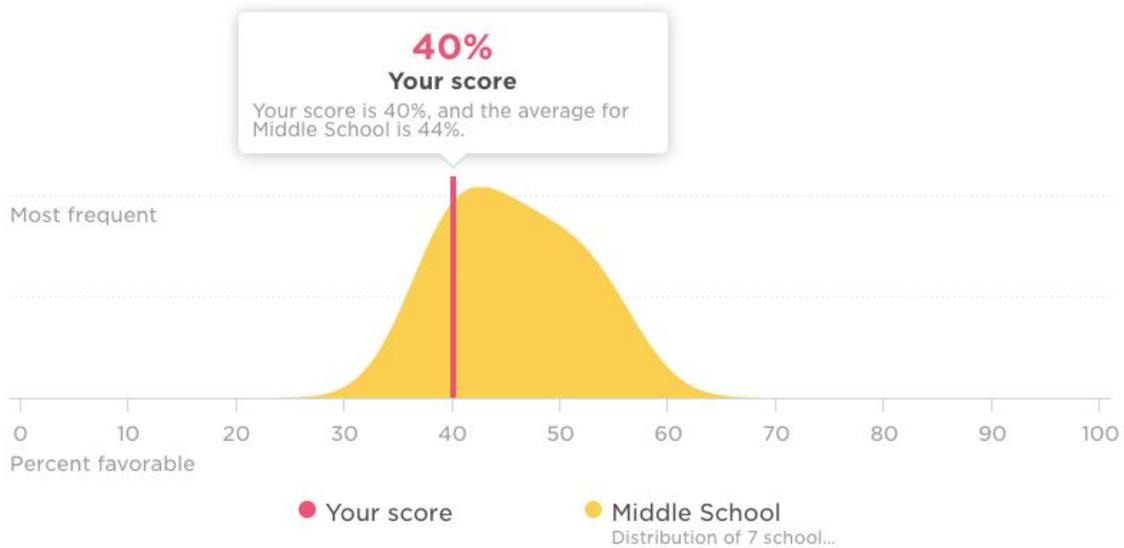
8th Fall NWEA Math Mean RIT



8th Fall NWEA Reading Mean RIT



**Panorama Data: “Sense of Belonging” compared to other middle schools in the nation.**



### **Section 3: Conclusions about Current Educational Programming and Learning Environment**

#### **Supporting Indiana Academic Standards**

Each content area has developed curriculum maps grounded in the Indiana Academic Standards, thus helping to focus instruction. The School Improvement Committee has identified strategic actions to improve students' ability to make meaning from a text. The ability to make meaning in all courses helps students to learn content and improve thinking and application skills. A text could include a reading passage or complex multi-step math problem. When students are able to make meaning of a text, they are able to identify crucial details, think strategically and eliminate nonessential information. This is a skill that students must have regardless of content area or task. More specifically, this goal targets student deficiencies found in ILEARN data in both math and language arts.

#### **Conclusions about Student Achievement Based on ILEARN and Other Assessments:**

##### **English/Language Arts Data Statements**

Strengths:

- Grade 7 ELA = 74% overall proficiency rate
- Grade 7 ELA = 5% higher proficiency rate than HSE District
- Grade 7 ELA = 43% of students scored in the "Above Proficiency" range
- Grade 8 ELA = 3% higher proficiency rate than HSE District

Challenges:

- Grade 7 = 27% Special Ed population at or above proficiency rate
- Grade 8 = 41% Black/African American Students at or above proficiency
- Grade 8 = 24% Special Education Students at or above proficiency

##### **Mathematics Data Statements**

Strengths:

- Grade 7 = 28% higher proficiency rate than the State of Indiana
- Grade 7 = 4% higher proficiency rate for special education students than special education students in HSE District.
- Grade 8 = 5% higher proficiency rate overall than HSE District.

Challenges:

- Grade 7 = 34% Black/African American Students at or above proficiency
- Grade 7 = 32% Special Education Students at or above proficiency
- Grade 8 = 20% Special Education Students at or above proficiency
- Grade 8 = 10 % lower proficiency rate for Black/African American Students than Black/African American Students in HSE District

##### **Social Emotional Learning Data: Panorama Survey**

Strengths:

- 77% of students reported 4.3 or above on self management on 18-19 SEL survey.
- 74% of students reported 4.3 or better on social awareness on 18-19 SEL survey.
- 70% of students reported a strength in at least ½ of SEL topics.

#### Challenges:

- 17% of FCJ students responded favorably to the question: “How connected do you feel to the adults in your building?” on 18-19 Panorama Survey.
- 49% of FCJ students responded favorably to benchmark “Teacher-Student Relationships. This is 8% lower than the comparison schools on Panorama Survey.
- 67% of FCJ teachers responded favorably to benchmark “Educating All Students”. This is 4% lower than the comparison schools on Panorama Survey.

#### **Parental Participation in the School**

Parents actively support Fall Creek Junior High by participating in the Parent/Teacher Organization, on field trips, and athletic and social events. The school organizes several events to facilitate communication between the school and home. A parent night is held each spring to answer questions and provide information to parents of incoming students. Falcon Preview welcomes families during the summer for students and parents to gather needed materials and information and tour the school. Back to School nights are well attended by parents in August after school begins. In October, two evenings of parent-teacher appointments are conducted. Throughout the year, teachers, counselors and administrators meet with families on an as needed basis.

**Parent Communication:** School-to-home communication most frequently relies on technology, either emails or the school website. Families without internet access can elect to receive paper copies of all communication. Other means of communication include: phone calls, Remind 101, Canvas and Skyward. Settings in both Canvas and Skyward can prompt alerts to parents of changes in assignments and grades nearly instantly. School e-newsletters are emailed monthly to parents to communicate the most important happenings and information at Fall Creek Jr. High. The Skylert Messenger system is used frequently to send more urgent or time sensitive information via email and phone. Students are provided a digital student handbook that is also posted online. Daily student announcements are shown during the day at school and posted online for parents.

#### **Provision to Maintain a Safe and Disciplined Learning Environment for Students and Teachers**

Fall Creek Junior High maintains a safe and orderly learning environment through the "Falcons are..." philosophy, which is the overarching student code of conduct. The school climate committee, which falls under the MTSS umbrella, is a student support team that monitors the progress of all students and identifies needs and additional interventions or incentives. PBIS and The Falcon Feather Incentive Program allows teachers to award tickets to students exhibiting behaviors that are *learning, responsible, respectful or safe*. Students can receive special privileges and prizes for these tickets.

The student code of conduct located in the student handbook is provided to students via their iPads. Teachers provide students, parents, and administrators with classroom management plans that include expectations for student behavior and consequences. Restorative practices is the preferred method of addressing initial concerns.

Each school year starts with a team activity which leads students through the student handbook and reviews key topics. Positive behaviors are also reinforced through the daily student announcements as needed.

Crisis Management Plans are in place and followed by all students and staff. Emergency drills – fire, tornado, earthquake, and evacuation and lockdown drills –are conducted on a monthly or semi-yearly basis.

A school resource officer and security cameras provide an extra measure of safety throughout the building and parking lot.

During each school year, employees and students receive training and practice drills following the ALICE method of response to an intruder. This provides students and adults additional options rather than the traditional “lockdown” approach. Employees are also trained in child abuse prevention. New staff are trained in both ALICE and child abuse prevention as they join the staff.

FCJH is a locked door facility. Visitors are contained in the lobby area and greeted by the receptionist. They are only allowed to enter other areas of the building after checking in with school personnel and providing an ID. Visitors must wear badges when traveling throughout the building.

### **Technology as a Learning Tool**

FCJH is a 1:1 learning environment using iPads. This use of technology supports best practices in teaching and learning. The devices allow teachers to differentiate, which gives more students the opportunity to succeed. Available technology also increases engagement and enhances student interest. HSE School District believes that responsible use of technology can enhance the learning experience through collaboration, critical thinking, and creativity.

### **Professional Development**

At the beginning of each school year, the staff analyzes ILEARN and other data to determine the direction of the improvement initiatives and areas of needed professional development (PD) for the following school year. These areas then become the focus of faculty meetings and early release days that provide time for departments and professional learning communities to collaborate. Thirty-minute early release days occur each Monday and allow PLC, department, and whole-school professional development. Certified staff participates in book studies, leadership, and department meetings. Some of the topics of these PD conversations include curriculum mapping, NWEA training, curating resources, effectively using technology to increase engagement, literacy strategies, increasing rigor, differentiation, data analysis and progress monitoring.

## **Section 4: School Improvement**

### **Specific areas where improvement is needed immediately**

Immediate improvement is needed in closing the achievement gap between our highest performing groups and our lower performing subgroups in standardized assessments. Not addressing the achievement gap will allow these students to fall further behind their peers and put them at a disadvantage academically. This deficit will negatively impact students' ability to reach their high school and post secondary goals and careers. The need for all students to master grade level Indiana Academic Standards is a goal in all discipline areas. Professional development must also continue in effective curriculum design and differentiation promoting student transfer and application of knowledge and skills.

It is our belief that academic goals cannot be attained without solid social and emotional supports in place. Hamilton Southeastern Schools desires to focus on developing a renewed sense of purpose, shared

vision, and sense of belonging across our learning community. This goal encompasses both the students in our schools, but the adults educating and supporting these children.

**Section 5: Action Plan**

**School Improvement Goals and Strategies  
2019-2020 School Year**

**Goal #1: Closing Achievement Gap: HSE Schools has identified significant achievement gaps among demographic groups.**

Building Based Problem Statement with Baseline Data:

At FCJ students in Special Education are performing at a lower rate on State Assessments than their general education peers. On the 2019 ILearn assessment, special education students achieved mastery significantly below their general education peers.

- Grade 7- ELA = 52% below
- Grade 8- ELA = 51% below
- Grade 7 – math = 41% below
- Grade 8 – math = 51% below

Expected SMART Outcome:

The ELA and math academic achievement gap between the general education students and special education students will be reduced by at least 6% in this academic year without compromising the achievement gains of the highest performing group as measured by ILEARN.

- Year 1 Expected Outcome   6  % reduction in gap
- Year 2 Expected Outcome   6  % reduction in gap
- Year 3 Expected Outcome   6  % reduction in gap

**ACTION PLAN:**

| Strategy  | Resources Needed | Progress Monitoring Incl. Data                                     | Timeline                            | Person Responsible                              |
|---|------------------|--|-------------------------------------|---|
| Teachers will implement literacy strategies within all disciplines. | PD               | FED Report Card<br><br>ILearn 18-19<br><br>NWEA<br><br>SFS and TDS | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administration<br>Department Chairs |

|   |                                 |   |                                     |   |
|---|---------------------------------|---|-------------------------------------|---|
| Teachers will expose students multiple types of texts.  | PD<br>Variety of texts          | FED Report Card<br><br>ILearn 18-19<br><br>NWEA<br><br>SFS and TDS  | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administration<br>Department Chairs |
| Teachers will teach and model solving multi-step and complex problems.  | PD                              | FED Report Card<br><br>ILearn 18-19<br><br>NWEA<br><br>SFS and TDS  | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administration<br>Department Chairs |
| Curriculum written to push student to a deeper understand and application of knowledge.<br><br><ul style="list-style-type: none"> <li>• In PLCs, teachers will unpack standards.</li> <li>• Use of DOK chart</li> </ul> | PD<br>Access to curriculum maps | FED Report Card<br><br>ILearn 18-19<br><br>NWEA<br><br>SFS and TDS<br><br>Panorama Staff survey:<br>‘Educating All’ baseline<br>67% | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administration<br>Department Chairs |
| Teachers will use curriculum maps based on state standards to tailor instruction based on academic level of student.  | PD<br>Access to curriculum maps | FED Report Card<br><br>ILearn 18-19<br><br>NWEA<br><br>SFS and TDS  | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administration<br>Department Chairs |

|   |   |   |                                     |  |
|---|---|---|-------------------------------------|--|
| Program review of Special Education services.                   | Intensive Behavioral Supports<br><br>Curriculum addressing lagging skills.<br><br>Off-site visits<br><br>Content connectors | Office referrals decrease by 50%<br><br>Increase usage of student hot pass<br><br>Decrease number of students in ISR by 50%                                 | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administration<br>Department Chairs      |
| Teachers will teach and reinforce executive functioning skills. | PD:executive functioning<br><br>SOAR lessons on executive functioning skills  | Discipline Data<br><br>Minutes out for behaviors  | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Students<br>Administration<br>Counselors |
| Teachers will use research based Co-teaching strategies.        | PD<br><br>Planning time   | ILearn<br><br>NWEA<br><br>SFS and TDS<br><br>Teacher feedback<br><br>Testing Data<br><br>Panorama Staff Survey:<br>“working with students with...needs”=49% | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administration                           |

Inquiry Questions:

- Which instructional strategies can staff use to better support special education students?
- What school support systems and structures do we have in place to ensure that special education students can be successful?
- How do we build shared responsibility for students on the parts of general education and special education teachers?
- How do we build stronger teacher-student relationships for our special education students?
- How do we reinforce model attendance (97% or above) with those special ed students with poor attendance?

Hypothesis:

- If we engage all learners based on their specific needs, then all students will show appropriate growth.
- If we provide opportunities and support differentiation in the classroom, special education students will benefit.
- If we provide professional development for teachers on how to use data to drive instruction, responsive instruction will increase.
- If we identify and build upon individual student core character strengths, a positive rapport between teacher and student will occur.
- If we monitor individual student attendance and pursue those frequently absent, individual attendance will improve.

**Goal #2: Closing Achievement Gap: HSE Schools has identified significant achievement gaps among demographic groups.**

Building Based Problem Statement with Baseline Data:

At FCJ black students are performing at a lower rate on State Assessments than their white peers. On the 2019 ILearn assessment, black students achieved mastery significantly below their peers.

Grade 7 – math = 38% below

Grade 8 – math = 37% below

Expected SMART Outcome:

At FCJ the academic achievement gap between black students and their white peers will be reduced by at least 6% in this academic year without compromising the overall achievement rate as measured by ILEARN.

Year 1 Expected Outcome   6  %

Year 2 Expected Outcome   6  %

Year 3 Expected Outcome   6  %

**ACTION PLAN:**

| Strategy | Resources Needed | Progress Monitoring<br>Incl. Data | Timeline | Person Responsible |
|----------|------------------|-----------------------------------|----------|--------------------|
|----------|------------------|-----------------------------------|----------|--------------------|

|  |   |   |                                     |   |
|--|---|---|-------------------------------------|---|
| Train all staff on equity and inclusion  | PD time<br>Substitute teachers                                      | Current number of teachers attending:<br>Intro to Equity or Undoing Racism<br><br>Panorama Staff Survey: baseline | 2019-2020<br>2020-2021<br>2021-2022 | Equity Coaches<br>Administration<br>Teachers    |
| Teachers will implement literacy strategies within all disciplines.                              | PD  | FED Report Card<br><br>iLearn 18-19<br><br>NWEA<br><br>SFS and TDS  | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administration<br>Department Chairs |
| Teachers will offer more voice and choice in their classes.                                      | PD<br><br>Access to curriculum maps<br><br>VIA survey and resources | FED Report Card<br><br>iLearn 18-19<br><br>NWEA<br><br>SFS and TDS  | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administration<br>Department Chairs |
| Teachers will facilitate class discussions and collaboration, celebrating multiple perspectives. | PD on Socratic seminar or other discussion strategies.              | SFS<br><br>Classroom observations   | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Students                            |
| Teachers will expose students to multiple perspectives in classroom texts.                       | PD<br><br>Variety of texts  | FED Report Card<br><br>iLearn 18-19<br><br>NWEA<br><br>SFS and TDS  | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administration<br>Department Chairs |

Inquiry Questions:

- Which instructional strategies and resources can staff use to better support the learning of black (and all minority) students?
- What school support systems do we have in place to ensure all students can be successful?
- How do we build parent-school relationships with all populations?
- How do we build teacher-student relationships with all populations?

Hypothesis:

- If we engage all learners based on their specific needs, then all students will show appropriate growth.
- If we provide opportunities and support through the MTSS (PBIS/RTI) process, then students will have their needs met on multiple levels (academic, social, and emotional).
- If we provide opportunities to meet with families within the communities of all of our students, then positive relations will be developed.
- If we provide more resources showing cultural diversity, students of color will have more opportunities to connect with their learning.

**Goal #3: SEL Goal : HSE desires to focus on developing a renewed sense of purpose, shared vision, and sense of belonging across our learning community.**

Building Based Problem Statement with Baseline Data:

At FCJ students shared a 40% favorable rating in category “sense of belonging” as reported by Panorama.

\*17% of students responded favorably to question, “How connected do you feel to the adults at your school?”

Expected SMART outcome: The results of the Panorama survey will show an increase in the area of “sense of belonging” of 20% in the next 3 years. Students will be equipped with a stronger connection to Fall Creek Junior High, so they can find success in school and beyond.

Year 1 Expected Outcome   10   %

Year 2 Expected Outcome   5   %

Year 3 Expected Outcome   5   %

ACTION PLAN:

| Strategy | Resources Needed | Progress Monitoring<br>Incl. Data | Timeline | Person Responsible |
|----------|------------------|-----------------------------------|----------|--------------------|
|----------|------------------|-----------------------------------|----------|--------------------|

|   |  |  |                                     |   |
|---|--|--|-------------------------------------|---|
| Student advisory panel  | Diverse Student group<br><br>Discussion questions<br><br>Open dialogue between staff and students. | Panorama Data: questions relating to sense of belonging  | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Students<br>Administrators<br>Counselors<br>Classified staff<br>Parents<br>Students |
| School Climate Committee  | Staff Recognitions<br><br>Staff/admin collaboration time<br><br>Resources for recognition          | Panorama Staff Question: How positive are the attitudes of your colleagues? 62% baseline<br><br>Teachers shared a 56% favorable rating in category “school climate” as reported by Panorama. | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Administrators  |
| Students will participate in anti-bullying and empathy lessons. | Mind Up and Second step curriculum and training.<br><br>Reduce administrative tasks of counselors  | Push in guidance lessons exit tickets<br><br>Survey associated with counseling lessons   | 2019-2020<br>2020-2021<br>2021-2022 | Teachers<br>Students<br>Administrators<br>Counselors  |
| Train all staff on equity and inclusion                         | PD time<br><br>Substitute teachers   | Current number of teachers attending: Intro to Equity or Undoing Racism<br><br>Panorama Staff Survey   | 2019-2020<br>2020-2021<br>2021-2022 | Equity Coaches<br>Administration<br>Teachers  |

|  |  |  |  |   |
|--|--|--|--|---|
| Increase opportunities for students to be involved at FCJ.               | <p>More clubs</p> <p>More times to meet</p> <p>Transportation solution</p> <p>Club supervision</p> | Percentage of students in club or activity.  | <p>2019-2020</p> <p>2020-2021</p> <p>2021-2022</p> | <p>Staff</p> <p>Administration</p> <p>Counselors</p> <p>Students</p> <p>Parents</p> |
| PBIS Committee work: celebrate student individual success                | <p>PBIS incentives and practices.</p> <p>Student of the Month celebration</p>                      | <p>Panorama Data</p> <p>CSS-Goals Data Summary</p> <p>Discipline Data</p> <p>Attendance Data</p> | <p>2019-2020</p> <p>2020-2021</p> <p>2021-2022</p> | <p>Teachers</p> <p>Administration</p>   |
| Goal-setting and future ready planning with all students.                | <p>NAVIANCE</p> <p>Counseling Meetings</p> <p>Career Day</p> <p>Mindful morning announcements</p>  | <p>NAVIANCE</p> <p>Exit Tickets</p>  | <p>2019-2020</p> <p>2020-2021</p> <p>2021-2022</p> | <p>Counselors</p> <p>Teachers</p> <p>Administrators</p> <p>Students</p>             |
| Monitor and address attendance concerns in proactive, supportive process | <p>Regular taking of attendance</p> <p>Sharing of data</p>   | <p>Attendance reports and data</p> <p>Quarterly grades</p>                                       | <p>2019-2020</p> <p>2020-2021</p> <p>2021-2022</p> | <p>Teachers</p> <p>Attendance secretary</p> <p>Administration</p> <p>Counselors</p> |
| Implement SEL curriculum in SOAR period                                  | Second Steps   | <p>Pilot course surveys</p> <p>Exit surveys</p>  | <p>2019-2020</p> <p>2020-2021</p> <p>2021-2022</p> | <p>Teachers</p> <p>Administrators</p> <p>Counselors</p>                             |

**Inquiry Questions:**

- How might we impact sense of belonging in the eyes of the students?
- How do we boost student confidence and ownership in their individual growth and learning?
- How do we build a growth mindset culture?
- How are our implicit bias impacting the environment and sense of belonging for our minority students?
- How does the staff climate impact the learning environment for all?

**Hypothesis:**

- If we consult with our student advisory group and ask them to share from their perspective, then students will see this reflected in our daily practices.
- If we establish a clear learning goal and purpose for learning, then students will be able to monitor their own progress towards the goal.
- If we allow students to struggle and foster independent thinking, students will develop the fortitude to come to deeper conclusions and meaningful connections. They will also increase stamina in working through difficult tasks.
- If all teachers participate in “Undoing Racism” or other learning experiences, our practices will become more inclusive.
- If the adults in the building have a positive attitude and outlook, the environment for students will be enhanced.

**Statutes and rules to be waived**

No waivers of statutes or rules have been requested.

|   |  |
|---|--|
| <b>Research Supporting Instructional Strategies</b> | Brown, D., Knowles, T. (2014). <i>What Every Middle School Teacher Should Know</i> .<br><br>Kay, K., Greenhill, V., (2013). <i>The Leader’s Guide to 21st Century Education</i> .<br><br>Hattie, J., Fisher, D., and Frey N. ( 2018). <i>Developing Assessment Capable Learners</i> .<br><br><i>VIA Classification of 24 Character Strengths 2017 VIA Institute on Character</i> ( <a href="https://www.viacharacter.org/www/">https://www.viacharacter.org/www/</a> ).<br><br>Dawson, P. and Guare, Richard. (2019). <i>Smart but Scattered</i> .<br><br>Tomlinson, C. and Murphy, M. (2015). <i>Leading for Differentiation : Growing Teachers Who Grow Kids</i><br><br>Dufour, R. and Fullan, M. (2013) <i>Cultures Built to Last: Systemic PLC’s at Work</i> .<br><br>Venables, Daniel. (2014) <i>How Teachers Can Turn Data Into Action</i> . |
|---|--|

|  |  |
|--|--|
|  | Venables, Daniel. (2017) <i>Facilitating Teacher Teams and Authentic PLC's</i> |
|--|--|

| <b>Assessments: Standardized and/or locally developed measures of progress toward the goal</b>          |
|---|
| ILEARN<br>NWEA-BOY and MOY<br>WIDA<br>Locally developed end of course assessments or common assessments |