### **FOREST CITY REGIONAL SD**

100 Susquehanna Street Comprehensive Plan | 2022 - 2025

### **MISSION STATEMENT**

The Forest City Regional School District will challenge, empower, and inspire all student to GO BE GREATI-by: Setting high academic standards Fostering critical thinking skills Creating opportunities for collaboration, communication, and innovation Promoting self-directed learning and personal goal setting Engaging in opportunities to care for others

### **VISION STATEMENT**

All Forest City Regional School District students will graduate prepared for post-secondary learning, career, and service.

#### **EDUCATIONAL VALUE STATEMENTS**

#### STUDENTS

Every child can learn. Every child is entitled to an education that is designed to support their individual academic, social-emotional and behavioral needs. Learning happens in a safe, supportive and collaborative environment. We are a community of lifelong learners comprised of student, parents, teachers, paraprofessionals, administrators and community members. High expectations for ALL are an integral part of the learning process.

### STAFF

The effort of our teachers and students makes all the difference and is the most valuable asset in our school district. Collaboration among students, families, teachers, administrators and community members is essential for continuous improvement.

### **ADMINISTRATION**

Our shared leadership approach will maximize the professional growth of our educational team by empowering individuals and giving them an opportunity to lead in their areas of expertise. Collaboration among students, families, teachers, administrators and community members is essential for continuous improvement.

#### **PARENTS**

Collaboration among students, families, teachers, administrators and community members is essential for continuous improvement. Every child can learn. Every child is entitled to an education that is designed to support their individual academic, social-emotional and behavioral needs. Learning happens in a safe, supportive and collaborative environment. We are a community of lifelong learners comprised of student, parents, teachers, paraprofessionals, administrators and community members. High expectations for ALL are an integral part of the learning process.

#### COMMUNITY

Collaboration among students, families, teachers, administrators and community members is essential for continuous improvement. Every child can learn. Learning happens in a safe, supportive and collaborative environment.

**OTHER (OPTIONAL)** 

# **STEERING COMMITTEE**

Name	Position	Building/Group
Jessica Aquilina	Administrator	Forest City Regional School District
Michael Zack	Administrator	Forests City Regional Elementary School
Cassandra Stout	Administrator	Forest City Regional High School
Michelle Lesjack	Administrator	Forest City Regional School District
Bernice Lukus	Board Member	Forest City Regional School District
Christina Albright	Board Member	Forest City Regional School District
Jocelynn Olsommer	Parent	Forest City Regional High School
Mary Emmett	Board Member	Forest City Regional School District
Michelle Graziano	Parent	Forest City Regional Elementary School
Daniel Nebzydoski	Staff Member	Forest City Regional High School
Cynthia Weiss	Staff Member	Forest City Regional High School
Jason Pantzar	Staff Member	Forest City Regional Elementary School
Justin Stevens	Staff Member	Forest City Regional School District

Name	Position	Building/Group
Larissa Valonis	Staff Member	Forest City Regional Elementary

# **ESTABLISHED PRIORITIES**

Priority Statement	Outcome Category
In order to ensure that students are at or above grade level, we must review curriculum to identify the gaps an pacing guides and materials.	d adjust the Mathematics
In order to ensure that students are at or above grade level, we must review curriculum to identify the gaps an	

# **ACTION PLAN AND STEPS**

Evidence-based Strategy	
iReady	

### Measurable Goals

Goal Nickname	Measurable Goal Statement (Smart Goal)
Third Grade Math	48% of students who are in grade three are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 48% of students who are 3 or more grade levels below by 5% points each year.
Seventh Grade Math	20% of students who are in grade seven are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 20% of students who are 3 or more grade levels below by 5% points each year.

Action Step	Anticipated Start/Completion	Lead Person/Position	Materials/Resources/Supports Needed
Teachers will receive professional development centered around the iReady Platform and available interventions	2022-10-26 - 2025-06-30	Michael Zack, Elementary Principal Cassandra Stout, High School Principal	iReady
Teachers will utilize the instructional strategies and materials within the iReady platform to provide individualized instruction to all students and fine tune interventions and instructional delivery	2022-10-26 - 2025-06-30	Math teachers in grades 3 & 7 Special Education Teachers	iReady IU Consultants
Building principals and content teachers will observe classrooms as part of enriching collegial learning	2023-01-02 - 2025-06-30	Michael Zack, Elementary Principal Cassandra Stout, High School Principal	Danielson Framework PAETAP
Anticipated Outcome Students will show growth on assessments			

# Monitoring/Evaluation

Teachers, students, administrators through analysis of data, student conferencing, faculty data analysis

# PROFESSIONAL DEVELOPMENT STEPS AND TIMELINES:

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
48% of students who are in grade three are 3 or more grade levels below, they will show	iReady	Teachers will	10/26/2022
growth demonstrated with the iReady Diagnostic assessment on the end of the year		receive	***
assessment, reducing the 48% of students who are 3 or more grade levels below by 5%		professional	06/30/2025
points each year. (Third Grade Math)		development	
		centered around	
20% of students who are in grade seven are 3 or more grade levels below, they will		the iReady	
show growth demonstrated with the iReady Diagnostic assessment on the end of the		Platform and	
year assessment, reducing the 20% of students who are 3 or more grade levels below by		available	
5% points each year. (Seventh Grade Math)		interventions	

### PROFESSIONAL DEVELOPMENT STEPS AND TIMELINES:

Measurable Goals	Action Plan	Professional	Anticipated
	Name	Development Step	Timeline
48% of students who are in grade three are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 48% of students who are 3 or more grade levels below by 5% points each year. (Third Grade Math)  20% of students who are in grade seven are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 20% of students who are 3 or more grade levels below by 5% points each year. (Seventh Grade Math)	iReady	Teachers will utilize the instructional strategies and materials within the iReady platform to provide individualized instruction to all students and fine tune interventions and instructional delivery	10/26/2022 - 06/30/2025

# PROFESSIONAL DEVELOPMENT STEPS AND TIMELINES:

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
48% of students who are in grade three are 3 or more grade levels below, they will show	iReady	Building principals	01/02/2023
growth demonstrated with the iReady Diagnostic assessment on the end of the year		and content	-
assessment, reducing the 48% of students who are 3 or more grade levels below by 5%		teachers will	06/30/2025
points each year. (Third Grade Math)		observe	
		classrooms as part	
20% of students who are in grade seven are 3 or more grade levels below, they will		of enriching	
show growth demonstrated with the iReady Diagnostic assessment on the end of the		collegial learning	
year assessment, reducing the 20% of students who are 3 or more grade levels below by			
5% points each year. (Seventh Grade Math)		1	

# **COMMUNICATION PLAN - STEPS AND TIMELINES:**

Measurable Goals	Action Plan Name	Communication Step	Anticipated Timeline
48% of students who are in grade three are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 48% of students who are 3 or more grade levels below by 5% points each year. (Third Grade Math)	iReady	Teachers will receive professional development centered around	10/26/2022 - 06/30/2025
20% of students who are in grade seven are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 20% of students who are 3 or more grade levels below by 5% points each year. (Seventh Grade Math)		the iReady Platform and available interventions	

### **COMMUNICATION PLAN - STEPS AND TIMELINES:**

Measurable Goals	Action Plan	Communication	Anticipated
	Name	Step	Timeline
48% of students who are in grade three are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 48% of students who are 3 or more grade levels below by 5% points each year. (Third Grade Math)  20% of students who are in grade seven are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 20% of students who are 3 or more grade levels below by 5% points each year. (Seventh Grade Math)	iReady	Teachers will utilize the instructional strategies and materials within the iReady platform to provide individualized instruction to all students and fine tune interventions and instructional delivery	10/26/2022 - 06/30/2025

# **COMMUNICATION PLAN - STEPS AND TIMELINES:**

Measurable Goals	Action Plan Name	Communication Step	Anticipated Timeline
48% of students who are in grade three are 3 or more grade levels below, they will show	iReady	Building principals	01/02/2023
growth demonstrated with the iReady Diagnostic assessment on the end of the year		and content	-
assessment, reducing the 48% of students who are 3 or more grade levels below by 5%		teachers will	06/30/2025
points each year. (Third Grade Math)		observe	
		classrooms as part	
20% of students who are in grade seven are 3 or more grade levels below, they will		of enriching	
show growth demonstrated with the iReady Diagnostic assessment on the end of the		collegial learning	
year assessment, reducing the 20% of students who are 3 or more grade levels below by			
5% points each year. (Seventh Grade Math)			

### **APPROVALS & SIGNATURES**

### **Assurance of Quality and Accountability**

School Board Minutes or Affirmation Statement

Signature (Entered Electronically and must have access to web application).

Chief School Administrator

### ADDENDUM A: BACKGROUND INFORMATION TO INFORM PLAN

#### **Strengths**

Elementary Attendance rate 98.5% – State Average 85.8% High School Attendance rate 93.1% - State Average 85.8%

Forest City Regional School District has a K-12 District Support team that works to identify the Mental Health supports for all students and families across the K-12 continuum

Reading grade 3 - 52% of students fall into the categories of: one grade level below, early on grade level, mid or above grade level

Reading grade 5 - 52% of students fall into the categories of: one grade level below, early on grade level, mid or above grade level

Reading grade 7 - 59% of students fall into the categories of: one grade level below, early on grade level, mid or above grade level

Reading 8 - 54% of students fall into the categories of: one grade level below, early on grade level, mid or above grade level

Math grade 3 - 55% of students fall into the categories of: one grade level below, early on grade level, mid or above grade level

Math grade 5 - 59% of students fall into the categories of: one

#### Challenges

FCRHS English Language Arts/Literature Academic Growth Score was 70.3%, the state average was 75%

FCRES Math Academic Growth Score was 50%, the state average was 75.3%

Reading grade 3 - 14% of students are 3 or more grade levels below

Reading grade 5 - 15% of students are 3 or more grade levels below

Reading grade 7 - 32% of students are 3 or more grade levels below

Reading grade 8 - 33% of students are 3 or more grade levels below

Math grade 3 - 48% of students are 3 or more grade levels below

Math grade 5 - 48% of students are 3 or more grade levels below

Math grade 7 - 20% of students are 3 or more grade levels below

#### Strengths

grade level below, early on grade level, mid or above grade level

Math grade 7 - 67% of students fall into the categories of: one grade level below, early on grade level, mid or above grade level

Math grade 8 - 72% of students fall into the categories of: one grade level below, early on grade level, mid or above grade level

4 Science - 83% of students proficient or advanced on 2022 PSSA

8 Science - 54.8% of students proficient or advanced on 2022 PSSA

FCRHS 98.2% of all student groups have met the career standards benchmark

FCRSD utilizes the Smart Futures platform

Support schools in implementing evidence-based instructional strategies and programs to ensure all students have access to rigorous, standards-aligned instruction

Coordinate and monitor supports aligned with students' and families' needs

FCRES 18.9% of students with disabilities are proficient or advanced on English Language Arts PSSA

FCRHS 21.1% of students with disabilities are proficient or

#### Challenges

Math grade 8 - 15% of students are 3 or more grade levels below

4 Science - 17% of students basic or below basic on 2022 PSSA

8 Science - 45.3% of students basic or below basic on 2022 PSSA

Smart Futures is a new platform that employees are still navigating

FCRES 84.6% of all student groups have met the career standards benchmark - state average is 86.2%

Ensure effective, standards-aligned curriculum and assessment

Engage in meaningful two-way communication with stakeholders to sustain shared responsibility for student learning across the district

FCRES 13.9% of students with disabilities are proficient or advanced on Math PSSA

FCRHS 4.0% of students with disabilities are proficient or advanced in Mathematics/Algebra I

Strengths															
advanced	in English	Languag	ge Arts/Lite	erature	Per Personal Personal Per Personal Personal Pers										
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Most Nota	ble Observ	ations/Pat	tterns			www.					***************************************	of 41 at a manage a manage and a			
Math is a	priority co	ncern as	we come	out of the	COVID-1	9 Pander	nic								
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Challenges	Discussion Point	Priority for Planning	
FCRES Math Academic Growth Score was			
50%, the state average was 75.3%			
Math grade 3 - 48% of students are 3 or more grade levels below	Current 3rd grade students were substantially impacted by the COVID-19 Pandemic — PK (normal), K (closed due to pandemic), 1 (hybrid), 2 (return), 3 (normal)		
Math grade 5 - 48% of students are 3 or more grade levels below			
Math grade 7 - 20% of students are 3 or more grade levels below	Current 7th grade students were substantially impacted by the COVID-19 Pandemic — 3 (normal), 4 (closed due to pandemic), 5 (hybrid), 6 (return), 7 (normal)		
FCRES 13.9% of students with disabilities are proficient or advanced on Math PSSA			

# **ADDENDUM B: ACTION PLAN**

Action Plan: iReady

Action Steps	Anticipated Start/Completion	Date	
Teachers will receive professional development centered around the iReady Platform and available interventions	10/26/2022 - 06/30/2025		
Monitoring/Evaluation	Anticipated Output		
Teachers, students, administrators through analysis of data, student conferencing, faculty data analysis	Students will show growth o	n assessments	
Material/Resources/Supports Needed		PD Step	Comm Step
iReady		yes	yes

Action Steps	Anticipated Start/Completion Da	te	
Teachers will utilize the instructional strategies and materials within the iReady platform to provide individualized instruction to all students and fine tune interventions and instructional delivery	10/26/2022 - 06/30/2025		
Monitoring/Evaluation	Anticipated Output		
Teachers, students, administrators through analysis of data, student conferencing, faculty data analysis	Students will show growth on a	assessments	
Material/Resources/Supports Needed	F	D Step	Comm Step
iReady IU Consultants	у	es	yes

Action Steps	Anticipated Start/Completion Date	•	
Building principals and content teachers will observe classrooms as part of enriching collegial learning	01/02/2023 - 06/30/2025		
Monitoring/Evaluation	Anticipated Output		
Teachers, students, administrators through analysis of data, student conferencing, faculty data analysis	Students will show growth on as	sessments	
Material/Resources/Supports Needed	PD	) Step	Comm Step
Danielson Framework PAETAP	ye	es .	yes
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# ADDENDUM C: PROFESSIONAL DEVELOPMENT PLANS

Measurable Goals	Action Plan Name	Professional Development Step	Anticipated Timeline
48% of students who are in grade three are 3 or more grade levels below, they will show	iReady	Teachers will	10/26/2022
growth demonstrated with the iReady Diagnostic assessment on the end of the year		receive	-
assessment, reducing the 48% of students who are 3 or more grade levels below by 5%		professional	06/30/2025
points each year. (Third Grade Math)		development centered around	
20% of students who are in grade seven are 3 or more grade levels below, they will		the iReady	
show growth demonstrated with the iReady Diagnostic assessment on the end of the		Platform and	
year assessment, reducing the 20% of students who are 3 or more grade levels below by		available	
5% points each year. (Seventh Grade Math)		interventions	
48% of students who are in grade three are 3 or more grade levels below, they will show	iReady	Teachers will	10/26/2022
growth demonstrated with the iReady Diagnostic assessment on the end of the year		utilize the	Salah di Sani a Laip ang Salah nang Kalah Basal di Salah Salah Kalah Salah Sa
assessment, reducing the 48% of students who are 3 or more grade levels below by 5%		instructional	06/30/2025
points each year. (Third Grade Math)		strategies and	
20% of students who are in grade seven as 2 or mare and levels help, the cuill		materials within	
20% of students who are in grade seven are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the		the iReady	e a Alfondia a senior di Collegio di Periode di Collegio di Colleg
year assessment, reducing the 20% of students who are 3 or more grade levels below by	and the same of	platform to	
5% points each year. (Seventh Grade Math)		provide	
3% points each year, (Severial Grade Math)		individualized	
		instruction to all	
		students and fine	
		tune interventions	

Measurable Goals	Action Plan Name	Professional  Development Step	Anticipated Timeline
		and instructional delivery	
48% of students who are in grade three are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 48% of students who are 3 or more grade levels below by 5% points each year. (Third Grade Math)	iReady	Building principals and content teachers will observe	01/02/2023 - 06/30/2025
20% of students who are in grade seven are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 20% of students who are 3 or more grade levels below by 5% points each year. (Seventh Grade Math)		classrooms as part of enriching collegial learning	

# PROFESSIONAL DEVELOPMENT PLANS

Professional Development Step Audience		Topics of Prof. Dev		
iReady Professional Development		iReady platform and available intervent instructional strategies to provide indivinstruction to all students Classroom obenich collegial learning		
Evidence of Learning		Anticipated Timeframe	Lead Person/Position	
Sign in sheets from trainings, data analysis will show student growth		10/26/2022 - 06/30/2025	Michael Zack, Elementary Principal Cassandra Stout, High School Principal	
Danielson Framework Component Met in this Plan:		This Step	meets the Requirements of State Required Trainings:	
		Teaching	Diverse Learners in an Inclusive Setting	

# **ADDENDUM D: ACTION PLAN COMMUNICATION**

Measurable Goals	Action Plan Name	Communication Step	Anticipated Timeline
48% of students who are in grade three are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 48% of students who are 3 or more grade levels below by 5% points each year. (Third Grade Math)  20% of students who are in grade seven are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 20% of students who are 3 or more grade levels below by 5% points each year. (Seventh Grade Math)	iReady	Teachers will receive professional development centered around the iReady Platform and available interventions	2022-10-26 - 2025-06- 30
48% of students who are in grade three are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 48% of students who are 3 or more grade levels below by 5% points each year. (Third Grade Math)  20% of students who are in grade seven are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 20% of students who are 3 or more grade levels below by 5% points each year. (Seventh Grade Math)	iReady	Teachers will utilize the instructional strategies and materials within the iReady platform to provide individualized instruction to all students and fine tune interventions	2022-10-26 - 2025-06- 30

Measurable Goals	Action Plan Name	Communication Step	Anticipated Timeline
		and instructional delivery	
48% of students who are in grade three are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year assessment, reducing the 48% of students who are 3 or more grade levels below by 5% points each year. (Third Grade Math)  20% of students who are in grade seven are 3 or more grade levels below, they will show growth demonstrated with the iReady Diagnostic assessment on the end of the year	iReady	Building principals and content teachers will observe classrooms as part of enriching collegial learning	2023-01- 02 - 2025- 06-30
assessment, reducing the 20% of students who are 3 or more grade levels below by 5% points each year. (Seventh Grade Math)			

# **COMMUNICATIONS PLAN**

Communication Step	Audience	Topics/Message of Communication		
iReady Communication Plan	Grade 3 & 7 teachers, Special Education Teachers, Administrators	Observations and Instructional Coaching		
Anticipated Timeframe	Frequency	Delivery Method		
01/02/2023 - 06/30/2025	. Quarterly	Presentation		
		Brief		
Lead Person/Position				
	ndra Stout, High School Principal			

# ADDENDUM E: COMPREHENSIVE PLAN COMMUNICATIONS

Communication Step	lopics of Message	Mode	Audience	Anticipated ilmeline