JESSIEVILLE HIGH SCHOOL IMPROVEMENT PLAN 2022-2023						
Bella Boyes Kendal Glomski Abigail Meredith Toby Packard	High School Student Curriculum Director High School Student High School Principal/Math		Amy Ragsdale Jamie Saveall Kodi Speers Linda Thrasher	SPED Math, RTI High School Assistant Principal, Science Social Studies, ELA	Leadership	
	SCHOOL NAME:	Jessieville High School				
	SCHOOL YEAR:	2022-2023				
	SCHOOL MISSION:	strengthen students' integrit		ents are lifelong learners. We strive to e and orderly environment. We will produce tion and an involved community.		
	GRADE SPAN:	TITLE I: School Wide				
	JHS Family and Community Engage	ement Plan: https://s3.amazo	naws.com/scschoolfiles/2304/jhs_pfe	<u>2022-2023_2.pdf</u>		

Priority 1:	Literacy
Goal:	At least 55% of JHS students will achieve Ready or Exceeding in Reading and Writing as measured by ACT Aspire scores in the 2022-2023 school year.
Supporting Data:	2022 Winter MAP Scores, 2021-2022 ACT Aspire scores, 2022 Jr. Statewide ACT scores
Intervention:	Reading Interventions/SPED Resource/ELL Pull-out (Tier 3), small groups during remediation/enrichment (Tier 2), Re-direct instruction (Tier 1), close reading, and extensive writing strategies across all curriculum.
Scientific Based Research:	Schmoker, M. (2016). Leading with Focus: Elevating the essentials for school and district improvement. Alexandria, VA: ASCD. R.I.S.E. Training: http://www.ascd.org/publications/educational-leadership/mar04/vol61/num06/The-Science-of-Reading-Research.aspx Marzano, R.J., Warrick, P.B., Rains, C.L., & DuFour, R. (2018). Leading a High Reliability School. Bloomington, IN: Solution Tree Press.

Actions:	Person Responsible:	Timeline:	Resources:	PD/Training Needed	Assessment/Program Evaluation:
Club-Reading/Read Aloud, Self-Selected Reading time	A. Huneycutt/All staff	15 minutes per day prior to ROAR (RTI/Extensions)	-Purchased novels for use by grade- one to keep and two for building grade-level library -Audiobooks for read-along	None	Pre-survey for student-selected novel interest Post-survey for feedback
Team-directed reading and writing planning, with reading emphasis, in daily lessons with timelines	All teachers under guidance of ELA team	Monthly collaboration within PLC content team		Mentoring with new teachers to develop pacing and curriculum	Lesson Plans Gradebooks Essays Assessments
Individual RTI by Tier-level: Tier 3: ELL, Academic Reading course Tier 2: Small group Tier 1: Re-teach, inclusion, co- teach	K Glomski, T Packard, reading intervention team	Fall 2022-Spring 2023 Monthly collaboration (PLC)	IXL software RTIscheduler.com	Software Training Tier 1-3 RTI Strategies	MAP and Aspire scores Classroom data

Students will have 2 writing assignment/essays per week	All teachers in all departments	Major essay quarterly- divided between ELA and SS classes	Texts, Novels, short stories	6+1 Writing, Student Handbook for Writing	Grade books Test scores Writing Samples
ACT Test program	T Packard	Sept/Oct 2022 & Jan/Feb 2023	On To College program	Agendas for teachers or advisers	Junior statewide ACT Data
Students will read, discuss, and assess on a minimum of one literary novel each 9 weeks	ELA Teachers	Quarterly	Grade-appropriate novels on hand	None	Lesson Plans Learning Walks HAC/TAC MAP Scores Common Rubrics
Use researched-based co-teaching and inclusion strategies to support learning of students with IEPs.	S. Walls T. Packard C. Bates A. McGee	2022-2023 and on-going	ADE-sponsored training focused on low performing schools (SPED literacy)	PLC training days in collaboration with Solution Tree specialist  Boundless Learning PD	ACT Aspire MAP Scores Informal Observations Learning Walks
Reading Instruction Training for English, social studies and science teachers that supports the RISE initiative.	K. Glomski T. Packard	2022-2023 monthly Team Time (multi-disciplinary teams)	Dawson Coop Specialist Power Up	Pull out PD during the school year	Team Time ELA meetings Certificate or docmentation of hours received
World History and US. History courses will incorporate reading and discussion of at least one novel with supported teaching strategies each year.	A. Bates M. Rowland	2022-2023 and on-going	US History- Hidden Figures (M. Shetterly) World History- 47 Ronin (J. Allyn)	As Needed	Lesson Plans Assessments
Tiered instruction in grades 9-12 in developing a college-level research paper	K. Glomski ELA Teachers	2020-2021 and on-going Capstone Paper in 2022-2023	Teacher pull out time with Mrs. Glomski		Rubrics and student-produced evidence of elements of research paper by grade Capstone Research Paper/Project rubric

Priority 2:	Effective Instruction
Goal:	Teachers will prepare, train, and execute teaching strategies based on a district-approved common instructional model to improve instruction and increase student learning during the 2022-2023 school year.
Supporting Data:	An increase in student achievement scores in all areas, grade book data; assignments aligned to assessments; walk-through data; High-Reliability Schools Level 1 dn 2 survey data
Intervention:	Development and training in a simplified, research-based instructional instructional model to be used across all disciplines to improves classroom instruction.
Scientific Based Research:	Schmoker, M. (2016). Leading with Focus: Elevating the essentials for school and district improvement. Alexandria, VA: ASCD. R.I.S.E. Training: http://www.ascd.org/publications/educational-leadership/mar04/vol61/num06/The-Science-of-Reading-Research.aspx Marzano, R.J., Warrick, P.B., Rains, C.L., & DuFour, R. (2018). Leading a High Reliability School. Bloomington, IN: Solution Tree Press. DuFour, R., DuFour, R., Eaker, R., Many, T.W., & Mattos, M. (2016). Learning by Doing. Bloomington, IN: Soltion Tree Press.

Actions:	Person Responsible:	Timeline:	- Resources:	- PD/Training Needed	- Assessment/Program Evaluation:
Retrain teachers on elements of an effective lesson: - Clear, viisble, articulated learning objectives -Active engagement strategies -Strategic checks for understanding -Peer observations	K Glomski	August 2023	Leading with Focus- Schmoker The Art and Science of Teaching- Marzano JSD Instructional Model	Review characteristics of effective plans Review active engagement strategies	Classroom walk-through data Informal and Formal TESS evaluations Peer Learning Walks
Improving the assessment/learning process: -standards (Adjust) -Develop course pacing -Design a unit using Backward Design -Design assessments/rubrics -Develop formatives for each unit	T. Packard Guiding Coalition - Amy Ragsdale - Margie Rowland - Marla Carter	August 2023	Arkansas Standards and state frameworks Team Time (PLC)	Leadership Team led	Aligned essential standards both vertically and horizontally Team Time check of developed assessments TAC/HAC data Assessment samples
Use data from formative assessments to determine if instruction is effective and adjust instruction as needed	K. Glomski T. Packard J. Saveall Guiding Coalition	Quarterly	Solution Tree/Global PD	As needed	Team Time review of assessments TAC/HAC grade data
Use essential standards to develop common formative assessments	K Glomski, T Packard, and all teachers	2022-2023 and ongoing	Arkansas Standards and state frameworks Team Time (PLC) Dawson Specialist Support	Leader guidance Focused pull-out PD for teachers	Team Time- Alignment of essential standards with higher and lower grades
Use curriculum to develop effective lesson plans for each subject	Teachers by department	Ongoing	BYOC, team, or principal check	As needed	Properly developed pacing guides
Develop vertically-aligned, quarterly pacing guides for core subjects through BYOC	All department teams	Quarterly	BYOC software or spreadsheet	Team Time departmental meetings/ pull out days	Departmental pacing guides with quarterly milestones
Analyze student data within weekly PLC team meetings	Leadership Team	On-going	DuFour's Learning By Doing Solution Tree- All Things PLC	On-going	Agendas and Minutes of Team Time meetings; Quarterly PLC 1-5-10 and continuum data
Use researched-based co-teaching and inclusion strategies to support learning of students with IEPs.	S. Walls T. Packard B. Scroggins A. Ragsdale	2022-2023 and on-going	ADE-sponsored training focused on low performing schools (SPED literacy)	PLC training days in collaboration with Solution Tree specialist Boundless Learning PD	ACT Aspire MAP Scores Informal Observations Learning Walks Boundless Learning Walk-Through and Performance Evaluations

Priority 3:	Mathematics
Goal:	Teachers will prepare, train, and execute teaching strategies based on a district-approved common instructional model to improve instruction and increase student learning during the 2022-2023 school year.
Supporting Data:	Grade book data; assignments aligned to assessments; walk-through data; High Reliability School survey data; TESS Observation Data 2022 Winter MAP Scores, 2021-2022 ACT Aspire scores, 2022 Jr. Statewide ACT scores
Intervention:	Development and training in a simplified, research-based instructional instructional model to be used across all disciplines to improves classroom instruction.

Schmoker, M. (2016). Leading with Focus: Elevating the essentials for school and district improvement. Alexandria, VA: ASCD. R.I.S.E. Training: http://www.ascd.org/publications/educational-leadership/mar04/vol61/num06/The-Science-of-Reading-Research.aspx Marzano, R.J., Warrick, P.B., Rains, C.L., & DuFour, R. (2018). Leading a High Reliability School. Bloomington, IN: Solution Tree Press. DuFour, R., DuFour, R., Eaker, R., Many, T.W., & Mattos, M. (2016). Learning by Doing. Bloomington, IN: Soltion Tree Press. The Art and Science of Teaching

Scientific Based Research: The Art and Science of Teaching

Assessment/Program
Actions: Person Responsible: Timeline: Resources: PD/Training Needed Evaluation:

Use essential standards to develop common formative assessments	K Glomski, T Packard, and all teachers	Weekly	Arkansas Standards and state frameworks Team Time (PLC) Dawson Specialist Support	Leader guidance Focused pull-out PD for teachers	Team Time- Alignment of essential standards with higher and lower grades
Use data from formative assessments to determine if instruction is effective and adjust instruction as needed	K. Glomski T. Packard J. Saveall Leadership Team	Quarterly	Solution Tree/Global PD	As needed	Team Time review of assessments TAC/HAC grade data
Develop vertically-aligned, quarterly pacing guides for core subjects through BYOC	Core department teams	2022-2023	BYOC software	Team Time departmental meetings/ pull out days	Departmental pacing guides with quarterly milestones
Analyze student data within weekly PLC team meetings	Leadership Team	On-going	DuFour's <i>Learning By Doing</i>	On-going	Agendas and Minutes of Team Time meetings; Quarterly PLC 1-5-10 and continuum data