#### 2023 Comprehensive District Improvement Plan Ludlow Independent Schools

## 1: Proficiency in Reading & Math

| Objective   | Strategy                           | Activities to deploy strategy  | Measure of Success   | Progress<br>Monitoring Date &<br>Notes | Funding           |
|---|------------------------------------|--|--|--|-------------------|
| Objective 1:<br>Increase to 60% the<br>percentage of<br>students who score<br>proficient or<br>distinguished in |                                    | Through PLCs and professional learning activities, MAP and Star results,<br>and NWEA tools will be used effectively to enhance instruction. Specific<br>activities include student goal-setting before each test, thorough analysis<br>provided to students/parents, analysis of proficiency reporting to address<br>skills needed for development, and teacher review with school/district<br>administrators. | KSA data from School<br>Report Card, MAP and<br>Star data  |  | Title I,<br>ESSER |
| reading and math<br>on the Spring 2023<br>KSA Test  | Review, Analyze, and<br>Apply Data | Continue to research, practice, and implement best practice strategies<br>with technology tools so that students can better monitor their own<br>progress and mastery of standards.  | Implementation of the  |  | <b>T</b>          |
| Current:<br>ES Reading 43%<br>ES Math 34%<br>MS Reading 42%<br>MS Math 36%<br>HS Reading 80%<br>HS Math 59%     |                                    | Use the Instructional Rounds protocol to ensure fidelity of instructional practices and deployment of standards, to facilitate collaboration on best practices, and to identify areas of growth for professional learning activities. Teachers will participate in the Instructional Rounds process.   | tools, KSA data from<br>School Report Card   |  | Title I,<br>ESSER |
|   | Design and Deliver<br>Instruction  | Continue to refine the use of technology as a supportive tool for teachers<br>to use in the classroom with the Chromebooks. Provide coaching in the<br>area of instructional technology for teachers so that high-impact<br>strategies and resources can be utilized.  | Increased effective<br>use of technology<br>resources, KSA data<br>from School Report<br>Card, IMPACT data |  | Title II          |
|   |                                    | Through PLCs, curriculum meetings, and professional learning activities, review of the alignment between standards, learning targets, and assessments will regularly take place.   | MAP, Star, KSA data  |  |                   |
|   | Design and Deploy<br>Standards     | Curriculum Maps/Benchmark Assessments will be reviewed and updated on a regular basis to reflect curriculum and standard changes.  | Google Classroom,<br>Curriculum Maps,<br>MAP, Star, KSA data<br>from School Report<br>Card                 |  |                   |

## 2: Proficiency in Science, Social Studies, and Writing

| Objective  | Strategy                          | Activities to deploy strategy  | Measure of Success   | Progress<br>Monitoring Date &<br>Notes | Funding           |
|--|-----------------------------------|--|--|--|-------------------|
| Objective 1:<br>Increase to 60% the<br>percentage of<br>students who score<br>proficient or<br>distinguished in  |                                   | Through PLCs and professional learning activities, MAP and Star results,<br>and NWEA tools will be used effectively to enhance instruction. Specific<br>activities include student goal-setting before each test, thorough analysis<br>provided to students/parents, analysis of proficiency reporting to address<br>skills needed for development, and teacher review with school/district<br>administrators. | KSA data from School<br>Report Card  |  | Title I,<br>ESSER |
| science, social<br>studies, and writing<br>on the Spring 2023<br>KSA Test  | , and writing<br>Spring 2023      | Continue to research, practice, and implement best practice strategies with technology tools so that students can better monitor their own progress and mastery of standards.  | Implementation of the  |  | Title I,          |
| Current:<br>ES Science 20%<br>ES Social St 19%<br>ES Writing 24%<br>MS Science 13%<br>MS Social St 32%<br>MS Writing 28%<br>HS Science 16%<br>HS Social St 55%<br>HS Writing 79% |                                   | Use the Instructional Rounds protocol to ensure fidelity of instructional practices and deployment of standards, to facilitate collaboration on best practices, and to identify areas of growth for professional learning activities. Teachers will participate in the Instructional Rounds process.   | tools, KSA data from<br>School Report Card   |  | ESSER             |
|  | Design and Deliver<br>Instruction | Continue to refine the use of technology as a supportive tool for teachers<br>to use in the classroom with the Chromebooks. Provide coaching in the<br>area of instructional technology for teachers so that high-impact<br>strategies and resources can be utilized.  | Increased effective<br>use of technology<br>resources, KSA data<br>from School Report<br>Card, IMPACT data |  | Title II,         |
|  |                                   | Through PLCs, curriculum meetings, and professional learning activities, review of the alignment between standards, learning targets, and assessments will regularly take place.   | MAP, Star, KSA data  |  |                   |
|  | Design and Deploy<br>Standards    | Curriculum Maps/Benchmark Assessments will be reviewed and updated on a regular basis to reflect curriculum and standard changes.  | Google Classroom,<br>Curriculum Maps,<br>MAP, Star, KSA data<br>from School Report<br>Card                 |  |                   |

### 3: Growth

| Objective  | Strategy                           | Activities to deploy strategy  | Measure of Success  | Progress<br>Monitoring Date &<br>Notes | Funding               |
|--|------------------------------------|--|---|--|-----------------------|
| Objective 1:<br>To increase the<br>percentage of gap<br>students who score<br>proficient and<br>distinguished to<br>meet the delivery<br>target set in the<br>School Report Card |                                    | Ensure both schools have an effective MTSS Structure with clearly defined processes so that students will receive appropriate instruction/intervention.  | Protocol implemented,<br>KSA, MAP, Star data  |  | ESSER                 |
|  | Design, Align, Deliver             | The district will provide Tier III Interventionists in Reading and Math to better support identified Grades K-8 students.  | KSA, MAP, Star data,<br>Read & Math 180 data  |  | ESSER,<br>RTA         |
|  | Support Processes                  | Identify and refer students who perform below grade level for instructional support through before/after-school programs including ESS and SHINE & SOAR 21 <sup>st</sup> CCLC Programs.  | Increased enrollment<br>in ESS & 21 <sup>st</sup> CCLC;<br>KSA, MAP, Star data                        |  | ESS,<br>21CCLC        |
|  |                                    | Teachers will utilize online programs such as Think Central, Lexia, Mathia, Dreambox, Read & Math 180, Journeys, Edgenuity, and Xello, as an additional tool to support individualized instruction.  | Increased time on<br>individualized<br>intervention;<br>KSA, MAP, Star data                           |  | Title I, II,<br>ESSER |
| Objective 2:<br>To increase the<br>percentage of<br>students who<br>demonstrate<br>growth in their<br>KSA score from<br>the prior year   | Review, Analyze, and<br>Apply Data | Through PLCs and professional learning activities, MAP and Star results,<br>and NWEA tools will be used effectively to enhance instruction. Specific<br>activities include student goal-setting before each test, thorough analysis<br>provided to students/parents, analysis of proficiency reporting to address<br>skills needed for development, and teacher review with school/district<br>administrators. | Increased emphasis<br>on student growth,<br>KSA data from School<br>Report Card, MAP and<br>Star data |  | Title I,<br>ESSER     |

### 4: Achievement Gap

| Objective   | Strategy                                    | Activities to deploy strategy  | Measure of Success  | Progress<br>Monitoring Date & | Funding              |
|---|---|--|---|-------------------------------|----------------------|
| · · · · · · · · · · · · · · · · · · ·   |   |  |   | Notes                         |                      |
| Objective 1:<br>To increase by 10%<br>the percentage of<br>gap students who   |   | Ensure both schools have an effective MTSS Structure with clearly defined processes so that students will receive appropriate instruction/intervention.  | KSA, MAP, Star data   |                               |                      |
| score proficient and<br>distinguished in<br>each academic<br>content area   | Design, Align, Deliver                      | Identify and refer students who perform below grade level for instructional support through before/after-school programs including ESS and SHINE & SOAR 21 <sup>st</sup> CCLC Programs.  | KPREP data from<br>School Report Card   |                               | ESS,<br>21CCLC       |
|   | Support Processes                           | The district will provide Tier III Interventionists in Reading and Math to better support identified Grades K-8 students.  | KSA, MAP, Star data,<br>Read & Math 180 data  |                               | ESSER,<br>RTA        |
|   |   | Teachers will utilize online programs such as Think Central, Lexia, Mathia,<br>Dreambox, Read & Math 180, Journeys, Edgenuity, and Xello, as an<br>additional tool to support individualized instruction.  | Increased time on<br>individualized<br>intervention;<br>KSA, MAP, Star data                           |                               | Title I, II<br>ESSER |
| Objective 2:<br>To reduce the<br>disparity in<br>academic<br>performance<br>between each<br>student gap group<br>and the reference<br>group | Review, Analyze, and<br>Apply Data          | Through PLCs and professional learning activities, MAP and Star results,<br>and NWEA tools will be used effectively to enhance instruction. Specific<br>activities include student goal-setting before each test, thorough analysis<br>provided to students/parents, analysis of proficiency reporting to address<br>skills needed for development, and teacher review with school/district<br>administrators. | Increased emphasis<br>on student growth,<br>KSA data from School<br>Report Card, MAP<br>data          |                               | Title I              |
|   | Design, Align, Deliver<br>Support Processes | Effective collaboration between classroom teachers and special needs<br>teachers will take place to ensure that students identified with disabilities<br>are provided the extra support and accommodations needed in order to<br>fully access the curriculum and master the standards  | Increased emphasis<br>on student growth,<br>KSA data from School<br>Report Card, MAP and<br>Star data |                               | IDEA                 |

## 5: Postsecondary Readiness

| Objective   | Strategy                                    | Activities to deploy strategy   | Measure of Success   | Progress<br>Monitoring Date &<br>Notes | Funding                    |
|---|---|---|--|--|----------------------------|
| Objective 1:<br>Increase to 75% the<br>number of students<br>who attain<br>postsecondary<br>readiness as<br>determined by the<br>District Report Card<br>Current: 66% | Design and Deploy<br>Standards              | Through PLCs, curriculum meetings, and professional learning activities, review of the alignment between standards, learning targets, and assessments will regularly take place.  | KSA data from School<br>Report Card  |  |                            |
|   |   | Ensure both schools have an effective MTSS Structure with clearly defined processes so that students will receive appropriate instruction/intervention.   | Protocol is<br>established, progress<br>monitoring,<br>observation of data/<br>team meetings                   |  |                            |
|   | Design, Align, Deliver<br>Support Processes | Identify and refer students who perform below grade level for instructional support through before/after-school programs including ESS and SHINE & SOAR 21 <sup>st</sup> CCLC Programs.   | Increased attendance<br>in ESS and 21 <sup>st</sup> CCLC<br>Programs, KPREP<br>data from School<br>Report Card |  | ESS,<br>21CCLC             |
|   |   | Teachers will utilize online programs such as Edgenuity, Xello, and<br>YouScience, as tools to support individualized instruction, ACT Practice,<br>and ILP career planning.  | ILP, Increased time on<br>the online tools, KSA<br>data from School<br>Report Card                             |  | Title I, II,<br>ESSER      |
|   |   | Partner with One Goal to self-assess our vision, programs, and protocol as<br>related to postsecondary readiness. Plan and implement activities to<br>increase readiness rates, as supported by One Goal coaching and<br>strategies.  | Once Goal documents,<br>data from off-campus<br>programs   |  | KDE, CPE                   |
| Objective 2:<br>Increase the<br>number of<br>opportunities for<br>high school<br>students to obtain<br>the collage and/or<br>career benchmark                         | Design, Align, Deliver<br>Support Processes | District and school leaders will collaborate with NaviGo, Enzweiler Building<br>Institute, colleges, and business partners in order to increase the<br>opportunities for high school students to participate in courses,<br>college/career programs, or internships/co-ops, in order to increase the<br>percentage of students deemed transition ready. | Data from Infinite<br>Campus and School<br>Report Card   |  | KHEAA,<br>General<br>Funds |

#### 6: Graduation Rate

| Objective   | Strategy | Activities to deploy strategy  | Measure of Success   | Progress<br>Monitoring Date &<br>Notes | Funding                  |
|---|----------|--|--|--|--------------------------|
| Objective 1:<br>To increase the<br>2022-2023<br>graduation rate<br>from 94.5% to<br>95.0% | te       | School and district administrators will collaborate to review, monitor, and<br>analyze the progress of the alternative programs, making adjustments as<br>needed. An emphasis will be placed on increasing the number of<br>opportunities for students to find academic and transition success,<br>including online coursework, adjusted scheduling, dual credit<br>opportunities, and CTE pathway programs. | Increased enrollment<br>in programs and<br>graduation rate, KSA<br>data from School<br>Report Card |  |                          |
|   |          | Reduce barriers to learning for students by surrounding them with<br>supports so they may find emotional, academic, and transition<br>success/support. These may include supports provided through the<br>School Counselor, MEBS Therapist, FRYSC, PAWS Program, Special<br>Education Program, and/or Nurse/HealthPoint Family Care.   | KSA data from School<br>Report Card, GEER<br>Activities data,<br>Terrace Metrics data              |  | ESSER,<br>GEER.<br>FRYSC |
|   |          | Effective, two-way communication will be encouraged so that parents can<br>support students better academically. Teachers will continue to regularly<br>communicate with families via email, phone, IC Messenger, newsletters,<br>Remind, or other applications. Early Release Days will focus on<br>meetings/contacts with parents when students are struggling.  | Increased numbers in<br>communication logs,<br>KSA data from School<br>Report Card                 |  | ESSER                    |
|   |          | Increasing daily attendance will remain a priority. Daily contacts will be<br>made with parents via IC Messenger, personal calls will still be made for<br>multiple absences, parent meetings will be held for students with chronic<br>absenteeism. A reward system for students with regular daily attendance<br>will be put into place.   | Increased attendance<br>rates, data from<br>School Report Card                                     |  |                          |
|   |          | Effective parent and family engagement and skill-building opportunities will be offered, tailored to their current needs. The focus will be on topics to improve mental health, academics, and attendance.   | Data from School<br>Report Card and<br>Infinite Campus, MAP,<br>Star, Terrace Metrics              |  | ESSER,<br>GEER,<br>FRYSC |

## 7: School Climate, Culture, and Safety

| Objective   | Strategy  | Activities to deploy strategy  | Measure of Success  | Progress<br>Monitoring Date &<br>Notes | Funding         |
|---|---|--|---|--|-----------------|
| Objective 1:<br>To increase the<br>positive response<br>rates on IMPACT<br>Survey   | Review, Analyze, and<br>Apply Data<br>Establishing Learning<br>Culture and<br>Environment | The Leadership Team will review and analyze the IMPACT results.<br>Strategies will be developed and implemented to address the highest<br>priority needs/concerns.             | Increased positivity<br>rates on future<br>IMPACT results,<br>Teacher Retention<br>data       |  | KDE             |
| Objective 2:<br>To increase the<br>Positive School<br>Experience rates on<br>the Terrace Metrics<br>Survey for Grades<br>3-12 | Review, Analyze, and<br>Apply Data<br>Establishing Learning<br>Culture and<br>Environment | Results will be reviewed and analyzed by the Leadership Team.<br>Strategies will be developed/refined and implemented to build a stronger<br>and more positive school culture. | Increased positivity<br>rates on future<br>Terrace Metrics results                            |  | ESSER,<br>NKYEC |
| Objective 3:<br>To increase the<br>positivity rates on<br>the KSA Climate &<br>Safety Survey in<br>the Spring of 2023         | Review, Analyze, and<br>Apply Data<br>Establishing Learning                               | Results will be reviewed and analyzed by the Leadership Team.<br>Strategies will be developed/refined and implemented to build a stronger<br>and more positive school culture. | Increased positivity<br>rates on future KSA<br>data   |  | ESSER,<br>GEER  |
|   | Culture and<br>Environment  | A School Resource Officer will be secured by the city/district to remain on the school campus fulltime.  | Increased positivity<br>rates on future KSA<br>data, Terrace Metrics<br>results, and KIP data |  | Title IV        |

# 8: English Learners

| Objective   | Strategy  | Activities to deploy strategy  | Measure of Success                       | Progress<br>Monitoring Date &<br>Notes | Funding                        |
|---|---|--|--|--|--------------------------------|
| Objective 1:<br>To increase EL<br>attainment on<br>ACCESS by 10%<br>each year           | Review, Analyze, and<br>Apply Data<br>Establishing Learning<br>Culture and<br>Environment | Student identified as English Learners will receive additional support to meet academic proficiency.   | Increased attainment<br>scores on ACCESS |  | Title III                      |
| Objective 2:<br>To provide a part-<br>time EL instructor<br>to better serve<br>students | Review, Analyze, and<br>Apply Data<br>Establishing Learning<br>Culture and<br>Environment | Ludlow Independent Schools will employ a part-time English Leaner<br>Teacher in order to better support EL students and families, helping with<br>academic, cultural, and social support. The instructor will partner with<br>NKCES for resources and programming, and will work with classroom<br>teachers on strategies to better support EL students. | Increased attainment<br>scores on ACCESS |  | Title III,<br>General<br>Funds |