# DISTRICT IMPROVEMENT PLAN 2019-2020

MOTLEY COUNTY
INDEPENDENT SCHOOL DISTRICT

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# **Motley County Independent School District**

SITE-BASED DECISION-MAKING COMMITTEE
DISTRICT IMPROVEMENT PLAN
2019-2020

The Motley County ISD Board of Trustees approves the District Improvement Plan annually. This plan is a "living document' that will be reviewed and modified throughout the year as educational programs are revised. Teachers, students, parents, and other stakeholders will remain involved in this review process.

This plan can be accessed for public view in the High School Office and the Motley County Web-Site (www.motleyco.org).

The SBDM committee of Motley County ISD has developed the following plan, and the signatures below indicate their agreement with and support of the District Improvement Plan.

| William Cochran, Superintendent       | James Richards, Principal              |
|---------------------------------------|--|
| Judy Cooper, Secondary Teacher        | Charli Bigham , Elementary Teacher     |
| Kathy Gillespie, Secondary Teacher    | Jenny Fulton, Elementary Teacher       |
| Scott Fulton, Parent Representative   | Stayce Melton, Business Representative |
| Denise Lawrence, Elementary Teacher   | Gail Ream, Business Representative     |
| Nancy Marshall, Parent Representative | Robert Fisk, Parent Representative     |

# **District Vision**

# Dedicated to Excellence Committed to Students (Children)

## **District Mission Statement:**

The Motley County educational system is committed to providing opportunities for all students so that they may be prepared to participate as responsible citizens in an ever-changing society. We are convinced that all students can achieve success. We pledge to provide for their development mentally, physically, emotionally, and socially to assure the success of the world's tomorrow.

# Motley County ISD Board of Trustees 2019-2020 Board & District Goals

The Motley County ISD Board of Trustees, in conjunction with the administrative staff, has set the following Board and District goals for the 2019-2020 school year. The board and administrative staff, working together as a team, will strive to provide support and the tools necessary to reach these goals. The board and administrative staff acknowledge the efforts and progress made by everyone involved in striving to reach these goals.

- 1. Emphasize continuous improvement.
- 2. Promote positive public relations.
- 3. Welcome visitors, creating a warm and friendly environment at school.
- 4. Create an attractive school environment for students and staff.
- 5. Encourage participation in and recognize achievement of student

academic extracurricular activities.

- 6. Provide students with quality, rigorous instruction designed to prepare them for life after graduation.
- 7. Build student pride in school.
- 8. Maintain and improve the appearance of grounds and facilities.
- 9. Emphasize visibility of school board members at school activities.
- 10. Employment of a conservative and efficient approach to fiscal management.
- 11. Recognition of achievements of staff, thus building staff morale.
- 12. Recruit and retain qualified staff.
- 13. Focus on dedication to excellence and commitment to children.

# DISTRICT GOALS AND PERFORMANCE OBJECTIVES

Motley County ISD has 70% or higher free/reduced rate and is a Title I School-wide campus. The state compensatory education funds and 2.16 FTEs will be used on the school-wide campus to support and upgrade programs and activities for students at-risk of dropping out of school.

#### **Goal #1-Student Performance**

Motley County ISD will meet or exceed the state standard of at least 90% of all the students and each subgroup passing all parts of the State of Texas Assessment of Academic Readiness (STAAR).

#### Performance Objectives

Student groups will meet or exceed the state STAAR **Reading** pass rates to achieve an a accreditation status and a distinction with improvement as follows:

All students 90% African-American 90% Anglo 90%

Economically Disadvantaged 90% Hispanic 90%

Student groups will meet or exceed the state STAAR **Mathematics** pass rates to achieve an a accreditation status and a distinction with improvement as follows:

All students 90% African-American 90% Anglo 90%

Economically Disadvantaged 90% Hispanic 90%

Student groups will meet or exceed the state STAAR **Writing** pass rates to achieve an a accreditation status with improvement as follows:

All students 95% African-American 90% Anglo 90%

Economically Disadvantaged 90% Hispanic 90%

Student groups will meet or exceed the state STAAR **Social Studies** pass rates to achieve an a accreditation status with improvement as follows:

All students 90%

Student groups will meet or exceed the state STAAR **Science** pass rates to achieve an a accreditation status with improvement as follows:

All students 90%

Student groups will increase the percentage of student performance in Reading and Math to meets or masters with improvements as follows:

Anglo students 60%

#### **Goal #2-Student Attendance**

Motley County ISD will increase average daily attendance for all students.

Performance Objective

Motley County ISD will have 97% or above attendance for the 2019-2020 school year.

#### **Goal #3-Student Drop-Out Rate**

Motley County ISD will maintain 0% student drop-outs.

Performance Objective

Motley County ISD will have an annual dropout rate of 0% for all student groups and all subgroups.

#### **Goal #4-College Entrance Exam Participation and Performance**

Motley County ISD will achieve the state "acknowledged" standard by increasing the number of seniors taking a college entrance exam and increasing the percentage of students scoring at or above criterion.

Performance Objective

At least 80% of graduates (all students and each student group) will take a college entrance exam with 50% or more examinees meeting or exceeding the criterion score (SAT-1110; ACT-22.)

#### **Goal #5-Special Programs**

Motley County ISD will improve instructional focus for students in special programs.

Performance Objective

Academic programs will be provided that increase the achievement level of students in Special Education, Section 504, ESL, GT, and those students at-risk of dropping out of school.

#### Goal #6-Technology

Motley County ISD will integrate technology into the classrooms.

Performance Objective

The opportunities for staff and students to use computer-based instruction; computer-assisted instruction and exploration of new technology will be increased by 50%.

#### Goal #7-School Safety

Motley County ISD will maintain a safe and disciplined environment conducive to student learning.

Performance Objective

Programs that contribute to the growth of self-discipline and respect for others will be developed and supported, as well as those that keep students and staff members free from the threat of harm. Participation on these programs will increase by 50%.

#### **Goal #8-Parent Involvement**

Motley County ISD will increase the number of opportunities for parent involvement.

#### Performance Objective

Programs that increase the size and scope of parent involvement in school activities and the learning process will be developed and increased by 50%.

#### **Goal #9-PBM Risk Factors**

Programs with PBM risk levels of 3 or 4 will be improved so risk levels will drop to 2 or below.

#### Performance Objective

Each program area on the Overall PBM Risk Levels report, indicating a level of 3 or more will be studied and intervention strategies will be developed that address identified concerns, thus dropping risk levels to 2 or below.

# MOTLEY COUNTY INDEPENDENT SCHOOL DISTRICT DISTRICT IMPROVEMENT PLAN 2019-2020

#### **Goal #1-Student Performance**

Motley County ISD will meet or exceed the state standard of at least 90% of all the students and each subgroup passing all parts of the State of Texas Assessment of Academic Readiness (STAAR).

#### **READING**

#### Performance Objectives

Student groups will meet or exceed the state STAAR **Reading** pass rates to achieve an a accreditation status with distinction with improvement as follows: All students 90% African-American 90% Anglo 90% Economically Disadvantaged 90% Hispanic 90%

| Resources  |   | Resources Performance   |   | ormance  | Ev   | aluation |
|--|---|---|---|--|--|----------|
| Materials/<br>Staff  | Cost/<br>Funding  | Person<br>Responsible   | Timeline  | Formative  | Summative  |          |
| STAAR Results  AR and STAR                                 | SFSF  | Classroom<br>Teachers   | Six-Weeks<br>Monitoring   | Reading Performance Records  | Spring STAAR   |          |
| Results  TPRI Results  Reading Street Benchmark  Eduphoria | Title I   | Classroom<br>Teachers<br>Principal  | Report to Site-<br>Based Team<br>(SBT)-Spring<br>Weekly<br>monitoring   | Progress<br>Monitoring   | TPRI Scores  |          |
|  | Materials/<br>Staff STAAR Results AR and STAR Results TPRI Results Reading Street Benchmark | Materials/ Staff Staff Funding STAAR Results SFSF AR and STAR Results TPRI Results Title I Reading Street Benchmark | Materials/StaffCost/FundingPerson ResponsibleSTAAR ResultsSFSFClassroom TeachersAR and STAR ResultsLocalClassroom TeachersTPRI ResultsTitle IPrincipalReading Street BenchmarkPrincipal | Materials/StaffCost/FundingPerson ResponsibleTimelineSTAAR ResultsSFSFClassroom TeachersSix-Weeks MonitoringAR and STAR ResultsLocal Classroom TeachersReport to Site-Based Team (SBT)-SpringTPRI ResultsTitle IPrincipalWeekly monitoring | Materials/<br>StaffCost/<br>FundingPerson<br>ResponsibleTimelineFormativeSTAAR ResultsSFSFClassroom<br>TeachersSix-Weeks<br>MonitoringReading<br>Performance<br>RecordsAR and STAR<br>ResultsLocal<br>Classroom<br>TeachersReport to Site-<br>Based Team<br>(SBT)-SpringProgress<br>MonitoringTPRI ResultsTitle IPrincipalWeekly<br>monitoring |          |

|   | Resourc  | ces                      | Perfo   | rmance   | Eva   | aluation  |
|---|--|--------------------------|---|--|---|---|
|   | Materials/<br>Staff  | Cost/<br>Funding         | Person<br>Responsible                                 | Timeline   | Formative   | Summative   |
| 2. Continue in the implementation of<br>the reading Texas Essential<br>Knowledge and Skills (TEKS),<br>grades PK-12   | Grade Level Reading TEKS TEKS Resource System Instructional Materials IXL                      |                          | Principal Classroom Teachers                          | Six-Weeks<br>Monitoring<br>Report to Site-<br>Based Team<br>(SBT)-Spring | Lesson Plans  | End of Year Student<br>Performance<br>Records<br>Spring STAAR   |
| 3. Continue integration of the 3 tier reading model for individualized instruction for struggling readers, Section 504, ESL, dyslexic and special education students based on scientifically-based research in the regular reading curriculum and intervention classroom. | Instructional Materials Rosetta Stone Reading by Design A+ ESL and Spec. Educ. Teachers        | Title I<br>ESL/ELL<br>SE | Principal  Classroom teachers Reading Interventionist | Six-Weeks<br>Monitoring<br>Six-Weeks<br>Teacher<br>Reports               | Lesson Plans Six-Weeks Reports  | Individual Student<br>Assessments<br>Benchmark Tests  |
| 4. An individualized multisensory program for reading will be provided for dyslexic students, the program is Reading by Design.   | Testing Materials  TOWRE-2 CTOPP-2 WRMT-3 GORT-5  Reading Classroom Supplies Reading by Design | Title I                  | Dyslexia<br>Teacher                                   | Program<br>evaluations<br>every 10<br>lessons.                           | Lexia Report  Mastery checks through Reading by Design                    | End of Year Student Performance Records  Spring STAAR  Lexia Report  DRAE.O.Y. Performance Mastery Checks |
| 5. Teach STAAR Readiness:  a. test taking strategies  b. STAAR practice in actual format  c. parental involvement in STAAR prep workshops  d. student/parent conferences with emphasis on strengths/weaknesses of previous STAAR scores, grades 4-11                      | Staff Development  ESC-17 Staff  Commercial and teacher made materials                         |                          | All Teachers  | Six-Weeks<br>Monitoring<br>Report to SBT-<br>Spring                      | Lesson Plans  Conference and staff development agendas and sign-in sheets | Spring STAAR  |

| 6. Establish and use a core curriculum based on scientific research for explicit and systematic instruction.   | Universal Literacy Program TEKS Resource Supplies IXL A-Z Reading        | SCE                    | All Teachers  | Six-Weeks<br>Monitoring<br>Report to SBT-<br>Spring | Lesson Plans Student Records Student Progress Checks | STAAR and<br>Reading Test<br>Scores  |
|--|--|------------------------|---|---|--|--|
| 7. Periodic elementary meetings (to discuss methods of improving instruction and use of assessments  | Student Performance Records  TPRI Results  Release STAAR Tests Eduphoria |                        | Instructional<br>Staff<br>Principal                   | Six-Weeks<br>Monitoring<br>Report to SBT-<br>Spring | Elementary<br>Staff Meetings                         | Spring STAAR   |
| 8. Provide opportunities for STAAR and general reading acceleration: a. Provide incentives for reading b. Develop instruction from scientifically-based research  9. Staff members will participate in | Teaching Staff Accelerated Reader IXL Staff                              | SCE                    | Principal  Principal                                  | Six-Weeks Monitoring Report to SBT- Spring April    | Six-Weeks<br>Grades<br>Reading<br>Assessments        | Spring STAAR Final Grades  PDAS Evaluations  |
| district and/or state professional development related to campus needs to insure a highly trained and qualified staff; training will be ongoing throughout school year                                 | Development Opportunities  ESC-17 Staff Supplies                         | and Title II<br>Part A |   |   | Development<br>Records                               | Teacher Self-<br>Reports   |
| 10. Annual assessment for those not taking STAAR (PK-2,12)   | Student Performance Records Scholastic  SAT ACT TELPAS TPRI TSI          | Local                  | Staff Principal ARD and LPAC Committees 504 Committee | Report to SBC-<br>Spring                            | Lesson Plans Release STAAR Tests Test Results        | Release STAAR Test Results  Scholastic, RTPE, ITBS, SAT, ACT, TELPAS, and TPRI Results |

| 11. One elementary teacher, one Jr. High and one secondary teacher will become ESL certified   | Elementary, Jr. High and Secondary Teachers Staff Development    | ESL     | Principal                | December  | Test Results   | SBEC Certification   |
|--|--|---------|--------------------------|---|--|--|
| 12. Teachers will complete annual survey of program effectiveness in order to recommend goals and improvements in the areas of: a. staff development b. staffing c. instructional programs, esp. those involving special populations d. parent involvement e. eliminating economic, gender and racial bias f. student assessment | Survey instrument  All ISD staff members                         |         | Superintendent Principal | Spring  | Faculty Meetings  Staff Input/ Communication  Student Progress | Completed Survey/<br>Recommendations  Student Achievement Levels |
| 13. SBDM will meet each year to make plans for the next year's staff development trainings   | SBDM   |         | Principal                | Spring  | SBDM Minutes/<br>Discussions                                   | Staff Development<br>Agenda                                      |
| 14. Parent-Teacher conferences will be held each Fall for those students who failed the state-academic assessment during the previous school year; goals and strategies will be discussed  | Teacher Parents Counselor STAAR results                          |         | Principal                | September-<br>October                             | Parent<br>Conference<br>Logs                                   | Increased Student<br>Achievement<br>STAAR Results                |
| 15. Parents will receive report cards every six-weeks and progress reports every three-weeks.  | Progress Reports Report Cards                                    |         | Principal Teachers       | Every third and sixth week of each grading period | Progress Reports Report Cards                                  | Increased Student<br>Achievement<br>STAAR Results                |
| 16.A+,Eduphoria data will be utilized for baseline and pre-STAAR assessments and remediation in all grade levels   | Lead4ward<br>A+, Lexia<br>Eduphoria<br>Programs<br>ESC-17<br>IXL | Title I | Principal                | Each Six-<br>Weeks                                | Parsoft<br>Disaggregation<br>Reports                           | Increased Student<br>Achievement<br>STAAR Results                |

| 17. Elementary classes will utilize  | IXL          | Elementary | Each Six | Lesson Plans   | Increased   |  |
|--------------------------------------|--------------|------------|----------|----------------|-------------|--|
| IXL, Education 1, Lexia software for | A+           | Teachers   | Weeks    |                | Student     |  |
| the remediation and acceleration of  | Lexia        |            |          | Elementary Lab | Achievement |  |
| student of student reading skills.   | Eduphoria,   |            |          | Schedule       |             |  |
| _                                    | Accelerated  |            |          |                | STAAR       |  |
|                                      | Reader       |            |          |                | Results     |  |
|                                      | Computer Lab |            |          |                |             |  |

## **MATHEMATICS**

#### Performance Objectives

Student groups will meet or exceed the state STAAR **Mathematics** pass rates to achieve an a accreditation status with distinction with improvement as follows: All students 90% African-American 90% Anglo 90% Hispanic 90% Economically Disadvantaged 90%

| Strategies/Activities   | Resources   |                  | Perfor                                | Performance   |   | /aluation        |
|---|---|------------------|---------------------------------------|---|---|------------------|
| _   | Materials/<br>Staff   | Cost/<br>Funding | Person<br>Responsible                 | Timeline  | Formative   | Summative        |
| Disaggregated STAAR scores will be used to determine the  | STAAR Results   |                  | Principal<br>Classroom                | Report to SBT-<br>Spring                                | Student Item<br>Analysis                                | Spring STAAR     |
| nstructional needs of each<br>student; strategies based on<br>scientifically-based research will<br>be developed and implemented  | Eduphoria   |                  | teachers                              |   | Reports  Developed Strategies                           |                  |
| 2. Staff development will continue o provide instruction for creating appropriate math curriculum, developed from scientifically-based research, through the mplementation of the TEKS; raining will be ongoing throughout year | District Math Committee  Math Instructors TEKS Resources ESC-17 Staff | Local            | Principal Part Time Curriculum Person | Report to SBT-<br>Spring                                | Staff Development Agendas Handouts Developed Strategies | Lesson Plans DIP |
| B.Mastery, study skills and computer lab classes will be utilized for STAAR acceleration  | Supplies IXL Computer Lab Motivation Math                             | SFSF             | Principal                             | Monitored Each<br>Six-Weeks                             | Lesson Plans<br>Student<br>Progress<br>Checks           | Spring<br>STAAR  |
| I. Computer assisted instruction vill continue to be used to einforce STAAR/TEKS concepts   | Computer Lab<br>IXL<br>Software<br>Smartboards                        | Local            | Core Subject<br>Teachers              | Monitored Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans Student Assessments                        | Spring STAAR     |

| Strategies/Activities  | Reso   | urces            | Perfor  | mance   | Eva  | aluation   |
|--|--|------------------|---|---|--|--|
| _  | Materials/<br>Staff  | Cost/<br>Funding | Person<br>Responsible                                 | Timeline  | Formative  | Summative  |
| 5. Test-taking strategies will be taught throughout the district   | STAAR<br>Preparation<br>Materials  |                  | Core Subject<br>Teachers                              | Monitored Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans Student Assessments                               | Spring STAAR  Benchmark Tests                                    |
| 6. Math curriculum will continue to be integrated into all classes in order to instill math as a meaningful life skill   | STAAR Preparation Materials  Motivation Math  Math Instructors  IXL  TEKS Resource | Local            | Math Teachers Instructors                             | Report to SBT-<br>Spring                                | Lesson Plans Planning Meeting Agendas                          | Spring STAAR   |
| 7. Annual assessment for those not taking STAAR (PK-2,12)  | Student<br>Performance<br>Records<br>SAT<br>ACT<br>TSI                             | Local            | Staff Principal ARD and LPAC Committees 504 Committee | Report to SBT-<br>Spring                                | Lesson Plans Test Results                                      | SAT, ACT Results   |
| 8. Teachers will complete annual survey of program effectiveness in order to recommend goals and improvements in the areas of:  a. staff development b. staffing c. instructional programs, esp. those involving special populations d. parent involvement e. eliminating economic, gender and racial bias f. student assessment | Survey<br>instrument<br>All ISD staff<br>members                                   |                  | Superintendent Principal                              | Spring  | Faculty Meetings  Staff Input/ Communication  Student Progress | Completed Survey/<br>Recommendations  Student Achievement Levels |

| Strategies/Activities               | Reso          | urces   | Perfo         | rmance          | Eva            | aluation          |
|-------------------------------------|---------------|---------|---------------|-----------------|----------------|-------------------|
|                                     | Materials/    | Cost/   | Person        | Timeline        | Formative      | Summative         |
|                                     | Staff         | Funding | Responsible   |                 |                |                   |
| SBDM will meet each year to         | SBDM          |         | Principal     | Spring          | SBDM Minutes/  | Staff Development |
| make plans for the next year's      |               |         |               |                 | Discussions    | Agenda            |
| staff development trainings         |               |         |               |                 |                |                   |
| 10. Parent-Teacher conferences      | Teacher       |         | Principal     | September-      | Parent         | Increased Student |
| will be held each Fall for those    |               |         | Counselor     | October         | Conference     | Achievement       |
| students who failed the state-      | Parents       |         |               |                 | Logs           |                   |
| academic assessment during the      |               |         |               |                 |                | STAAR Results     |
| previous school year; goals and     | Counselor     |         |               |                 |                |                   |
| strategies will be discussed        |               |         |               |                 |                |                   |
|                                     | STAAR results |         |               |                 |                |                   |
| 11. Elementary classes will utilize | A+            |         | Elementary    | Each Six-       | Lesson Plans   | Increased Student |
| A+ and IXL and Education 1          | Eduphoria     |         | Teachers      | Weeks           |                | Achievement       |
| software for the remediation and    | Computer Lab  |         |               |                 | Elementary Lab |                   |
| acceleration of student math skills | IXL           |         |               |                 | Schedule       | STAAR Results     |
|                                     | Reflex Math   |         |               |                 |                |                   |
| 12. A+ on-line resources will be    | A+            | Title I | Principal     | Each Six-       | Disaggregation | Increased Student |
| utilized for baseline and pre-      | Eduphoria     |         |               | Weeks           | Reports        | Achievement       |
| STAAR assessments and               | Lead4ward     |         |               |                 |                |                   |
| remediation in all grade levels;    | IXL           |         |               |                 |                | STAAR Results     |
| results will be disaggregated by    | ESC-17        |         |               |                 |                |                   |
| student groups with the Eduphoria   |               |         |               |                 |                |                   |
| program                             |               |         |               |                 |                |                   |
| 13. Seek program to increase        | A+            |         | Instructional |                 | Grant          | Program and       |
| achievement including higher level  | Motivational  |         | Staff         |                 | applications   | Funding           |
| thinking skills.                    | Math          |         |               |                 |                | _                 |
|                                     | IXL           |         |               |                 |                |                   |
| 14. Parents will receive report     | Progress      |         | Principal     | Every third and | Progress       | Increased Student |
| cards every six-weeks and           | Reports       |         |               | sixth week of   | Reports        | Achievement       |
| progress reports every three-       |               |         | Teachers      | each grading    |                |                   |
| weeks.                              | Report Cards  |         |               | period          | Report Cards   | STAAR Results     |

## **WRITING**

#### Performance Objectives

Student groups will meet or exceed the state STAAR **Writing** pass rates to achieve exemplary on a status with distinction improvement as follows: All students 90% African-American 90% Anglo 90% Hispanic 90% Economically Disadvantaged 90%

| Strategies/Activities  | Resources   |   | Performance                           |   | Evaluation                                 |                             |
|--|---|---|---------------------------------------|---|--|-----------------------------|
|  | Materials/<br>Staff   | Cost/<br>Funding                        | Person<br>Responsible                 | Timeline  | Formative                                  | Summative                   |
| 1. Staff development will continue to provide training and time for creating appropriate writing curriculum developed from scientifically-based research and disaggregated test data; training will be ongoing throughout year | A+<br>Saxon Phonics<br>McGraw-Hill<br>Wonders                               | Title I and Title<br>II Part A<br>Local | Principal  ELA Teachers  All Teachers | Report to SBT-<br>Spring                                | Writing<br>Samples<br>Staff<br>Development | Spring STAAR                |
| 2. Vertical and horizontal alignment meetings  | Writing Portfolios Eduphoria STAAR and Practice Writing Scores Writing TEKS |   | Principal All Teachers                | Semester<br>Meetings<br>Report to SBT-<br>Spring        | Notes from<br>Alignment<br>meetings        | Spring STAAR                |
| 3. Mastery, tutorial, study skills<br>and computer lab classes will be<br>utilized for STAAR acceleration in<br>reading, writing, math, science<br>and social studies  | Computer Labs   | SCE<br>Local                            | Principal<br>All Teachers             | Monitored Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans Student Attendance Records    | Spring STAAR Student Grades |

| Strategies/Activities  | Reso  | urces            | Perfo                            | rmance  | Ev   | aluation   |
|--|---|------------------|----------------------------------|---|--|--|
|  | Materials/<br>Staff                                 | Cost/<br>Funding | Person<br>Responsible            | Timeline  | Formative  | Summative  |
| 4. Elementary classes will incorporate oral language development components into the regular instructional day                                     | Teacher<br>Academies<br>Saxon Phonics<br>ESC-17     | Local            | Principal  Classroom Instructors | End of Each<br>Semester                                 | Lesson Plans Student Assessments                             | Students Achievement Records  TPRI Results  Spring STAAR |
| 5. All classes will utilize writing strategies to strengthen student composition skills and require students to write two to three times per week. | Writing<br>Curriculum<br>Instructional<br>Materials | Local            | Principal                        | Monitored Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans Practice STAAR Writing Tests Writing Portfolios | Spring STAAR Writing Samples                             |
| 6. All classes will have a strong instructional focus on the mechanics of writing (grammar, capitalization, punctuation and spelling)              | Writing<br>Portfolios<br>Writing<br>Curriculum      | Local            | Principal                        | Monitored Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans Practice STAAR Writing Tests Writing Portfolios | Writing Portfolios Spring STAAR Student Assessments      |
| 7. Computer-assisted instruction will continue to be used to reinforce STAAR/TEKS concepts   | Computer Labs Eduphoria A+ Quizlet Lead4ward IXL    |                  | Classroom<br>Instructors         | Monitored Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans Lab Use Logs                                    | Spring STAAR Student Achievement                         |
| 8. District and/or state professional development related to campus needs to insure a highly qualified staff                                       | Staff<br>Development<br>Opportunities               | Title I, II, V   | Principal                        | April   | Staff<br>Development<br>Surveys                              | PDAS Evaluations Teacher Self- Reports                   |

| Strategies/Activities   | Reso   | urces           | Perfor  | mance   | Evaluation   |  |
|---|--|-----------------|---|---|--|--|
|   | Materials/                                       | Cost/           | Person  | Timeline  | Formative  | Summative  |
| Multicultural awareness themes will be incorporated into the writing curriculum   | Staff Campus Library ESC 17 Staff Development    | Funding<br>SFSF | Responsible Teachers Librarian                                  | April   | Lesson Plans   | Writing Samples  |
| 10. Assessments for those not taking STAAR (PK-2, 12)   | Student Performance Records ACT SAT TSI          |                 | Staff Principal ARD and LPAC Committees 504 Committee Counselor | Report to SBT-<br>Spring<br>Monitored Each<br>Six-Weeks | Lesson Plans   | TPRI Results   |
| 11. Teachers will complete annual survey of program effectiveness in order to recommend goals and improvements in the areas of:  a. staff development b. staffing c. instructional programs, esp. those involving special populations d. parent involvement e. eliminating economic, gender and racial bias f. student assessment | Survey<br>instrument<br>All ISD staff<br>members |                 | Superintendent Principal  | Spring  | Faculty Meetings  Staff Input/ Communication  Student Progress | Completed<br>Survey/<br>Recommenda-<br>tions<br>Student<br>Achievement<br>Levels |
| 12. SBDM will meet each year to make plans for the next year's staff development trainings  | SBDM   |                 | Principal   | Spring  | SBDM Minutes/<br>Discussions                                   | Staff Development Agenda   |

| Strategies/Activities  | Reso   | urces            | Perfo                 | Performance           |                           | Evaluation   |  |
|--|--|------------------|-----------------------|-----------------------|---------------------------|--|--|
|  | Materials/<br>Staff                          | Cost/<br>Funding | Person<br>Responsible | Timeline              | Formative                 | Summative  |  |
| 13. Parent-Teacher conferences will be held each Fall for those  | Teacher                                      |                  | Principal             | September-<br>October | Parent<br>Conference      | Increased<br>Student                                 |  |
| students who took the state-<br>academic assessment during the<br>previous school year; goals and                                | Parents                                      |                  |                       |                       | Logs                      | Achievement STAAR Results                            |  |
| strategies will be discussed   | STAAR results                                |                  |                       |                       |                           | STAAN Nesulis  |  |
| 14. Eduphoria, A+ on-line resources will be utilized for baseline and pre-STAAR assessments and remediation in all grade levels; | Eduphoria, A+,<br>IXL<br>ESC-17<br>Lead4ward | Title I          | Principal             | Each Six-<br>Weeks    | Disaggregation<br>Reports | Increased<br>Student<br>Achievement<br>STAAR Results |  |
| 15. Parents will receive report  | Progress                                     |                  | Principal             | Every third and       | Progress                  | Increased  |  |
| cards every six-weeks and  | Reports                                      |                  | Ппора                 | sixth week of         | Reports                   | Student  |  |
| progress reports every three-  |  |                  | Teachers              | each grading          |                           | Achievement  |  |
| weeks  | Report Cards                                 |                  |                       | period                | Report Cards              | STAAR Results  |  |
| <b>Evaluation Progress Review Key:</b>   | 1. Accomplished                              | 2. Considerabl   | e Progress 3. Se      | ome Progress 4        | . No Progress             | 5. Discontinued                                      |  |

# **SCIENCE**

## Performance Objectives

Student groups will meet or exceed the state STAAR **Science** pass rates to achieve an a accreditation status with distinction improvement as follows: All students 90% African-American 90% Anglo 95% Hispanic 90% Economically Disadvantaged 90%

| State Board Of Education (SBOE)   | Goal: 2 SBOE O  | bjectives: 1,2,4, | 6,8,9 Effective Sc                     | hool Correlates: 1          | 2,3,4,5,6,7 ISD St<br>7,8,9,1                                  |                  |
|---|---|-------------------|--|-----------------------------|--|------------------|
| Strategies/Activities   | Resources   |                   | Performance                            |                             | Evaluation   |                  |
| _   | Materials/<br>Staff   | Cost/<br>Funding  | Person<br>Responsible                  | Timeline                    | Formative  | Summative        |
| Disaggregated STAAR scores will be used to determine the instructional needs of each student; strategies based on scientifically-based research will be developed and implemented   | STAAR Results<br>Eduphoria  |                   | Principal<br>Classroom<br>teachers     | Report to SBT-<br>Spring    | Student Item<br>Analysis<br>Reports<br>Developed<br>Strategies | Spring STAAR     |
| 2. Staff development will continue to provide instruction for creating appropriate science curriculum, developed from scientifically-based research, through the implementation of the TEKS; training will be ongoing throughout year | District Science Committee  Science Instructors TEKS Resource System  Consultant ESC-17 Staff | Local             | Principal  Part Time Curriculum Person | Report to SBT-<br>Spring    | Staff Development Agendas Handouts Developed Strategies        | Lesson Plans DIP |
| 3.Mastery, study skills and computer lab classes will be utilized for STAAR acceleration  | Supplies A+ Computer Lab Lead4ward Motivation Science IXL Science Fusion Mystery Science      | SFSF              | Principal                              | Monitored Each<br>Six-Weeks | Lesson Plans Student Progress Checks                           | Spring<br>STAAR  |

| Strategies/Activities  | Reso  | urces            | Perfor                                  | mance   | Eval                                  | uation                        |
|--|---|------------------|---|---|---------------------------------------|-------------------------------|
|  | Materials/<br>Staff                             | Cost/<br>Funding | Person<br>Responsible                   | Timeline  | Formative                             | Summative                     |
| 4. Computer assisted instruction will continue to be used to reinforce STAAR/TEKS concepts                                   | Computer Lab<br>IXL<br>Software<br>SMART boards | Local            | Core Subject<br>Teachers                | Monitored Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans Student Assessments      | Spring STAAR                  |
| 5. Test-taking strategies will be taught throughout the district   | STAAR<br>Preparation<br>Materials               |                  | Core Subject<br>Teachers                | Monitored Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans Student Assessments      | Spring STAAR  Benchmark Tests |
| 6. Science curriculum will continue to be integrated into all classes in order to instill science as a meaningful life skill | STAAR Preparation Materials Motivation Science  | Local            | Science<br>Teachers<br>Instructors      | Report to SBT-<br>Spring                                | Lesson Plans Planning Meeting Agendas | Spring STAAR                  |
| 7. Annual assessment for those not taking STAAR (PK-2,12)  | Student<br>Performance<br>Records<br>ACT<br>SAT | Local            | Staff Principal ARD and LPAC Committees | Report to SBT-<br>Spring                                | Lesson Plans Test Results             | SAT, ACT<br>Results           |

| Strategies/Activities  | Reso  | urces            | Perfor  | mance                 | Evaluation   |  |
|--|---|------------------|---|-----------------------|--|--|
| •  | Materials/<br>Staff   | Cost/<br>Funding | Person<br>Responsible                             | Timeline              | Formative  | Summative  |
| 8. Teachers will complete annual survey of program effectiveness in order to recommend goals and improvements in the areas of:  a. staff development b. staffing c. instructional programs, esp. those involving special populations d. parent involvement e. eliminating economic, gender and racial bias f. student assessment | Survey<br>instrument  All ISD staff<br>members                      |                  | Superintendent Principal                          | Spring                | Faculty Meetings  Staff Input/ Communication  Student Progress | Completed<br>Survey/<br>Recommenda-<br>tions<br>Student<br>Achievement<br>Levels |
| 9. SBDM will meet each year to make plans for the next year's staff development trainings  | SBDM  |                  | Principal   | Spring                | SBDM Minutes/<br>Discussions                                   | Staff<br>Development<br>Agenda   |
| 10. Parent-Teacher conferences will be held each Fall for those students who failed the state-academic assessment during the previous school year; goals and strategies will be discussed  | Teacher Parents Counselor STAAR results                             |                  | Principal<br>Counselor                            | September-<br>October | Parent<br>Conference<br>Logs                                   | Increased<br>Student<br>Achievement<br>STAAR<br>Results                          |
| 11. Elementary classes will utilize A+, Mystery Science and weekly science labs for the remediation and acceleration of student science skills   | A+ Eduphoria Lead4ward Computer Lab Motivation Science Lab Supplies | Local            | Elementary<br>Teachers<br>HS teachers for<br>labs | Each Six-<br>Weeks    | Lesson Plans Elementary Lab Schedule                           | Increased<br>Student<br>Achievement<br>STAAR<br>Results                          |
| 12.A+, Eduphoria on-line resources will be utilized for baseline and pre-STAAR assessment and remediation in all grade levels; results will be disaggregated by student groups with the AEIS-IT program  | A+<br>Program<br>Eduphoria<br>Lead4ward<br>ESC-17<br>IXL            | Title I          | Principal   | Each Six-<br>Weeks    | Disaggregation<br>Reports                                      | Increased<br>Student<br>Achievement<br>STAAR<br>Results                          |

| Strategies/Activities   | Resources           |                  | Performance            |                               | Evaluation          |                      |
|---|---------------------|------------------|------------------------|-------------------------------|---------------------|----------------------|
|   | Materials/<br>Staff | Cost/<br>Funding | Person<br>Responsible  | Timeline                      | Formative           | Summative            |
| 13. Seek program to increase achievement including higher level   | Measuring Up<br>A+  |                  | Instructional<br>Staff |                               | Grant applications  | Program and Funding  |
| thinking skills.  | Science             |                  |                        |                               |                     |                      |
| 14 Parents will receive report cards every six-weeks and          | Progress<br>Reports |                  | Principal              | Every third and sixth week of | Progress<br>Reports | Increased<br>Student |
| progress reports every three-<br>weeks when students' grades fall | Report Cards        |                  | Teachers               | each grading period           | Report Cards        | Achievement          |
| below 80  | Report Cards        |                  |                        | period                        | Report Cards        | STAAR                |
|   |                     |                  |                        |                               |                     | Results              |

## **SOCIAL STUDIES**

#### Performance Objectives

Student groups will meet or exceed the state STAAR **Social Studies** pass rates to achieve an a accreditation status with distinction improvement as follows: All students 90% African-American 90% Anglo 90% Economically Disadvantaged 90% Hispanic 90%

| Strategies/Activities  | Reso   | urces            | Perfo                              | rmance                      | Evaluation   |                  |
|--|--|------------------|------------------------------------|-----------------------------|--|------------------|
|  | Materials/<br>Staff  | Cost/<br>Funding | Person<br>Responsible              | Timeline                    | Formative  | Summative        |
| Disaggregated STAAR scores will be used to determine the instructional needs of each student; strategies based on scientifically-based research will be developed and implemented  | STAAR Results<br>Eduphoria                                   |                  | Principal<br>Classroom<br>teachers | Report to SBT-<br>Spring    | Student Item<br>Analysis<br>Reports<br>Developed<br>Strategies | Spring STAAR     |
| 2. Staff development will continue to provide instruction for creating appropriate social studies curriculum, developed from scientifically-based research, through the implementation of the TEKS; training will be ongoing throughout year | District Committee  Social Studies Instructors  ESC-17 Staff | Local            | Principal  Consultant              | Report to SBT-<br>Spring    | Staff Development Agendas Handouts Developed Strategies        | Lesson Plans DIP |
| 3.Mastery, study skills and computer lab classes will be utilized for STAAR acceleration   | Supplies<br>A+<br>Computer Lab<br>IXL                        | SFSF             | Principal                          | Monitored Each<br>Six-Weeks | Lesson Plans Student Progress Checks                           | Spring<br>STAAR  |

| Strategies/Activities  | Resc  | ources           | Perfor  | mance   | Evaluation                            |                              |
|--|---|------------------|---|---|---------------------------------------|------------------------------|
| -  | Materials/<br>Staff   | Cost/<br>Funding | Person<br>Responsible                                 | Timeline  | Formative                             | Summative                    |
| 4. Computer assisted instruction will continue to be used to reinforce STAAR/TEKS concepts   | Computer Lab<br>IXL<br>Software<br>SMART board<br>A+                | Local            | Core Subject<br>Teachers                              | Monitored Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans Student Assessments      | Spring STAAR                 |
| 5. Test-taking strategies will be taught throughout the district   | STAAR<br>Preparation<br>Materials<br>Eduphoria                      |                  | Core Subject<br>Teachers                              | Monitored Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans Student Assessments      | Spring STAAR Benchmark Tests |
| 6. Social Studies curriculum will continue to be integrated into all classes in order to instill social studies as a meaningful life skill | STAAR Preparation Materials Measuring Up Social Studies Instructors | Local            | Social Studies<br>Teachers<br>Instructors             | Report to SBT-<br>Spring                                | Lesson Plans Planning Meeting Agendas | Spring STAAR                 |
| 7. Annual assessment for those not taking STAAR (PK-2,12)  | Student<br>Performance<br>Records<br>ACT<br>SAT                     | Local            | Staff Principal ARD and LPAC Committees 504 Committee | Report to SBT-<br>Spring                                | Lesson Plans Test Results             | SAT, ACT<br>Results          |

| Strategies/Activities  | Reso   | ources           | Perfor                   | Performance           |  | Evaluation   |  |
|--|--|------------------|--------------------------|-----------------------|--|--|--|
| _  | Materials/<br>Staff                                  | Cost/<br>Funding | Person<br>Responsible    | Timeline              | Formative  | Summative  |  |
| 8. Teachers will complete annual survey of program effectiveness in order to recommend goals and improvements in the areas of:  a. staff development b. staffing c. instructional programs, esp. those involving special populations d. parent involvement e. eliminating economic, gender and racial bias f. student assessment | Survey<br>instrument<br>All ISD staff<br>members     |                  | Superintendent Principal | Spring                | Faculty Meetings  Staff Input/ Communication  Student Progress | Completed<br>Survey/<br>Recommenda-<br>tions<br>Student<br>Achievement<br>Levels |  |
| 9. SBDM will meet each year to make plans for the next year's staff development trainings  | SBDM   |                  | Principal                | Spring                | SBDM Minutes/<br>Discussions                                   | Staff Development Agenda   |  |
| 10. Parent-Teacher conferences will be held each Fall for those students who failed the state-academic assessment during the previous school year; goals and strategies will be discussed  | Teacher Parents Counselor STAAR results              |                  | Principal<br>Counselor   | September-<br>October | Parent<br>Conference<br>Logs                                   | Increased<br>Student<br>Achievement<br>STAAR<br>Results                          |  |
| 11. Elementary classes will utilize     A+ for the remediation and     acceleration of student science     skills  | A+ Computer Lab Quizlet Lab Supplies                 | Local            | Elementary<br>Teachers   | Each Six-<br>Weeks    | Lesson Plans Elementary Lab Schedule                           | Increased<br>Student<br>Achievement<br>STAAR<br>Results                          |  |
| 12.A+, Eduphoria on-line resources will be utilized for baseline and pre-STAAR assessments and remediation in all grade levels; results will be disaggregated by student groups with Eduphoria.  | A+ Program Eduphoria Lead4ward ESC-17 IXL Consultant | Title I          | Principal                | Each Six-<br>Weeks    | Disaggregation<br>Reports                                      | Increased<br>Student<br>Achievement<br>STAAR<br>Results                          |  |

| Strategies/Activities   | Reso                                   | urces            | Performance            |   | Evaluation                          |   |
|---|--|------------------|------------------------|---|-------------------------------------|---|
|   | Materials/<br>Staff                    | Cost/<br>Funding | Person<br>Responsible  | Timeline  | Formative                           | Summative                                   |
| 13. Seek program to increase achievement including higher level thinking skills.            | TEKS Resources System A+ Eduphoria IXL |                  | Instructional<br>Staff |   | Grant applications                  | Program and Funding                         |
| 14 Parents will receive report cards every six-weeks and progress reports every threeweeks. | Progress<br>Reports<br>Report Cards    |                  | Principal Teachers     | Every third and sixth week of each grading period | Progress<br>Reports<br>Report Cards | Increased Student Achievement STAAR Results |

#### **Goal #2-Student Attendance**

Motley County ISD will increase average daily attendance for all students.

# **ATTENDANCE**

## Performance Objective

Motley County ISD will have 97% or above attendance for the 2019-2020 school year.

| Strategies/Activities  | Resources   |                    | Performance                    |   | Evaluation                                   |                                       |
|--|---|--------------------|--------------------------------|---|--|---------------------------------------|
| •  | Materials/<br>Staff   | Cost/<br>Funding   | Person<br>Responsible          | Timeline  | Formative                                    | Summative                             |
| Campus-wide incentive programs for perfect attendance will be maintained                                   | Semester Test Exemptions  Motley County Parent Club  Local Businesses | Local<br>Donations | Principal Attendance Committee | Monitored Each<br>Six-Weeks and<br>Semester<br>Report to SBT-<br>Spring | Participation Log                            | Perfect<br>Attendance<br>Roster       |
| Principal will call the parents of students that continually miss school.                                  | PEIMS<br>Coordinator or<br>Principal                                  |                    | Principal                      | Monitored Daily  Report to SBT- Spring                                  | Daily Attendance                             | Attendance<br>Records                 |
| 3. Information about compulsory attendance laws and loss of credit will be distributed to parents annually | Students<br>Handbook  | Local              | Principal                      | September   | Signed<br>Handbook<br>Acknowledgment<br>Form | Attendance<br>Records                 |
| 4. Enforcement of compulsory attendance laws.  | Principal   |                    | Superintendent<br>Principal    | Report to SBT-<br>Spring  | Parent<br>Notifications                      | Attendance<br>Record<br>Court Records |

| Strategies/Activities  | Resources   |                  | Performance           |                          | Evaluation                        |  |
|--|---|------------------|-----------------------|--------------------------|-----------------------------------|--|
|  | Materials/<br>Staff                                 | Cost/<br>Funding | Person<br>Responsible | Timeline                 | Formative                         | Summative  |
| 5. Stress attendance through lessons/programs on character education, self-esteem or personal responsibility | Classroom<br>Teachers  Positive Behavior Initiative |                  | Principal             | Report to<br>SBDM-Spring | Lesson Plans Classroom Strategies | Attendance<br>Record<br>Program<br>Surveys                       |
| 6. Saturday School or After-<br>School Program may be utilized<br>for make-up days                           | Teachers  |                  | Principal             | April                    | Program<br>Attendance<br>Rosters  | Number of<br>students<br>regaining lost<br>credit or<br>promoted |

#### Goal #3-Student Drop-Out Rate

Motley County ISD will maintain 0% student drop-outs.

# **DROP-OUT**

#### Performance Objective

Motley County ISD will have an annual drop-out rate of 0% for all student groups and all subgroups.

| Strategies/Activities   | Resources             |                  | Perfor                               | School Correlates: 2,3,4,6 ISD Str<br>Performance |   | uation                       |
|---|-----------------------|------------------|--------------------------------------|---|---|------------------------------|
|   | Materials/<br>Staff   | Cost/<br>Funding | Person<br>Responsible                | Timeline  | Formative   | Summative                    |
| Demographic analysis to help identify students at-risk  | Student Data          |                  | Principal                            | October  Report to SBT- Spring                    | Student<br>Records                                  | Unrecovered<br>Drop-Out Rate |
| Conduct a comprehensive needs assessment using data from Eduphoria.   | Time to conduct study |                  | Grade Level<br>Teachers<br>Principal | October  Report to SBT- Spring                    | Student Lists  Campus/ District Goals               | DIP                          |
| 3. A student withdrawal process will be used that ensures adequate information is gathered about the reason for leaving | Registrar             | SCE              | Principal                            | On-going<br>monitoring as<br>needed               | Withdrawal forms  Tracking Documents  Drop-Out List | Student<br>Records           |
| Use a systematic method of identifying and recovering student drop-outs   | Registrar             | SCE              | Superintendent Principal             | Report to SBT-<br>Spring                          | Withdrawal forms  Tracking Documents  Drop-Out List | Final Drop-Out<br>Report     |

| Strategies/Activities  | Resources                                   |                  | Performance                    |   | Evaluation  |   |
|--|---|------------------|--------------------------------|---|---|---|
|  | Materials/<br>Staff                         | Cost/<br>Funding | Person<br>Responsible          | Timeline  | Formative   | Summative   |
| 5. Encourage parenting education program for students who are parents through Pregnancy Related Services (PRS)   | Parenting<br>Curriculum                     | SCE              | Principal                      | Report to SBT-<br>Spring                              | Student<br>Participant List                         | Number of<br>Students<br>Served that<br>Graduate or<br>Obtain GED |
| 6. Provide Homebound Services for students as needed through PRS, Spec. Ed., or 504 services                     | Teachers                                    | SCE              | Principal Spec. Ed. Director   | Report to SBT-<br>Spring                              | Homebound<br>Roster                                 | Number of Homebound Students Promoted or Graduated                |
| 7. Continue offering Coherent sequence courses that provide a vocational/technical background, and job training. | CTE Support<br>PGP                          | Carl Perkins     | Superintendent CTE Instructors | Report to SBT-<br>Spring                              | PGP   | Student<br>Participant<br>Roster                                  |
| 8. STAAR acceleration is made available for students via computer lab and study skills classes                   | Computer Lab<br>A+<br>Software<br>IXL       |                  | Principal                      | Monitor Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Student Work<br>Portfolio<br>Student<br>Assessments | Spring STAAR  |
| 9. Allow semester exam exemptions for eligible students, grades 9-12   | Grade and<br>Attendance<br>Reports          |                  | Principal                      | Monitor Each<br>Six-Weeks<br>Report to SBT-<br>Spring |   | Semester<br>Exemption List  |
| 10. Implement PBIS   | Resource Guide Parent/ Community Volunteers | Title I          | Principal                      | Monitor Each<br>Six-Weeks<br>Report to SBT-<br>Spring | Lesson Plans  | Program Survey of Results  Yearly Discipline Notice Total         |

| Resources                  |   | Performance   |  | Evaluation   |  |
|----------------------------|---|---|--|--|--|
| Materials/<br>Staff        | Cost/<br>Funding  | Person<br>Responsible   | Timeline   | Formative  | Summative  |
| LEP Services Home Language |   | Principal  ESL  Coordinator   | September and as needed  | Student<br>Records<br>ESL Student  | Annual LEP evaluations Student   |
| WMLS-N3                    |   | LPAC Members  |  | List   | Achievement  |
| ESL Teacher LPAC           | State Bilingual/<br>ESL   | Principal  ESL Coordinator  | September and as needed  | Pre-<br>Assessment<br>Skills Checklist   | Progress<br>Report to<br>Parents   |
| Survey Sheet               |   | Registrar   | Prior to<br>Withdrawal<br>Report to SBT-<br>Spring   | Completed<br>Survey  | # of Drop-Outs   |
| Parent<br>Conferences      | Local   | Principal Attendance Clerk  | Daily<br>Monitoring<br>Report to SBT-<br>Spring  | Daily Attendance Records  Copies of Letters  Attendance Committee  | Annual<br>Attendance and<br>Drop-Out Rate  |
|                            | Materials/<br>Staff LEP Services Home Language Survey WMLS-N3 ESL Teacher LPAC Survey Sheet | Materials/ Staff LEP Services Home Language Survey WMLS-N3  ESL Teacher LPAC  Survey Sheet  Parent  Local | Materials/<br>StaffCost/<br>FundingPerson<br>ResponsibleLEP ServicesPrincipalHome<br>Language<br>Survey<br>WMLS-N3ESL<br>Coordinator<br>LPAC MembersESL Teacher<br>LPACState Bilingual/<br>ESL<br>CoordinatorPrincipal<br>ESL<br>CoordinatorSurvey SheetRegistrarParent<br>ConferencesLocalPrincipal<br>Attendance | Materials/<br>StaffCost/<br>FundingPerson<br>ResponsibleTimelineLEP ServicesPrincipalSeptember and<br>as neededHome<br>Language<br>Survey<br>WMLS-N3ESL<br>ESL TeacherCoordinator<br>LPAC MembersSeptember and<br>as neededESL Teacher<br>LPACState Bilingual/<br>ESL<br>CoordinatorPrincipal<br>ESL<br>CoordinatorSeptember and<br>as neededSurvey SheetRegistrarPrior to<br>Withdrawal<br>Report to SBT-<br> | Materials/<br>Staff         Cost/<br>Funding         Person<br>Responsible         Timeline         Formative           LEP Services         Principal         September and as needed         Student Records           Home<br>Language<br>Survey<br>WMLS-N3         ESL<br>Coordinator         Coordinator         ESL Student List           ESL Teacher<br>LPAC         State Bilingual/<br>ESL         Principal<br>ESL<br>Coordinator         September and as needed         Pre-<br>Assessment<br>Skills Checklist           Survey Sheet         Registrar         Prior to<br>Withdrawal         Completed<br>Survey           Parent<br>Conferences         Local         Principal<br>Attendance<br>Clerk         Daily<br>Monitoring<br>Attendance<br>Records         Daily<br>Attendance<br>Records           Copies of<br>Letters         Attendance |

#### **Goal #4-College Entrance Exam Participation and Performance**

Motley County ISD will achieve the state "acknowledged" standard by increasing the number of seniors taking a college entrance exam and increasing the percentage of students scoring at or above criterion.

### **COLLEGE ENTRANCE EXAMS**

#### Performance Objective

At least 80% of graduates (all students and each student group) will take a college entrance exam with 50% or more examinees meeting or exceeding the criterion score (SAT-1110; ACT-22.)

| State Board Of Education (SBOE) Goals:1,2 SBOE Objectives: 1,2,3,4,6 Effective School Correlates: 2,4,5,6 ISD Strategies: 1,2,5,12,13    |  |                  |                       |                             |  |   |  |
|--|--|------------------|-----------------------|-----------------------------|--|---|--|
| Strategies/Activities  | Resources  |                  | Performance           |                             | Evaluation   |   |  |
|  | Materials/<br>Staff                                  | Cost/<br>Funding | Person<br>Responsible | Timeline                    | Formative  | Summative   |  |
| Continue to implement TEKS at all grade levels   | Curriculum Guides and materials TEKS Resource        |                  | Principal<br>Teachers | Monitored<br>Weekly         | Regularly<br>Scheduled<br>Department<br>Meetings<br>Lesson Plans | Vertical<br>Alignment<br>Class Syllabi                      |  |
| 2. Address specific student needs<br>based on data gathered from<br>disaggregated STAAR scores and<br>STAAR End of Course (EOC)<br>exams | STAAR/ EOC<br>Reports<br>Eduphoria                   | Title I          | Principal             | October                     | Six-Weeks Student Performance Records  Department Meetings       | Annual Student<br>Performance<br>Reports<br>Spring<br>STAAR |  |
| Provide instruction in critical thinking and problem- solving skills across the curriculum   | Instructional Materials  ACT Manual  SAT Manual  IXL | Title I          | Teachers Principal    | Monitored Each<br>Six-Weeks | Six-Weeks Student Performance Records  Department Meetings       | Annual Student Performance Reports Lesson Plans T-TESS      |  |

| Strategies/Activities   | Resources  |                  | Performance           |  | Evaluation                     |  |
|---|--|------------------|-----------------------|--|--------------------------------|--|
|   | Materials/<br>Staff  | Cost/<br>Funding | Person<br>Responsible | Timeline                               | Formative                      | Summative  |
| 4. Inform and involve parents in course selection and registration process; encouraging all high school students to complete the SBOE recommended plan for graduation | Newspaper Announcement Matador Nation College Brochures Campus Bulletin                          |                  | Principal             | Spring Pre-<br>Registration<br>Meeting | Parent Contact Conference Logs | Sign-In Sheets  Records of Parent Involvement  Parent Surveys    |
| 5. Encourage all students to take the ACT, SAT and TSI test.  | ACT<br>SAT<br>TSI  |                  | Principal Teachers    | End of Second<br>Six-Weeks             |                                |  |
| 6. Communicate college and career opportunities in all academic areas   | Career Education Materials  Middle School Survey and Instruction  South Plains Career Expo.  PGP | Local            | Principal Teachers    | End of Each<br>Semester                | Lesson Plans                   | Inclusion of<br>Career and<br>College<br>Education in<br>Syllabi |

# **Goal #5-Special Programs**

Motley County ISD will improve instructional focus for students in special programs.

# **SPECIAL PROGRAMS**

## Performance Objective

Academic programs will be provided that meet the needs of all students.

| State Board Of Education (SBOE) Goals:1,2 SBOE Objectives: 1,3,5,9 Effective School Correlates: 2,5,7 ISD Strategies: 5,6,8,12,13 |                 |                |                |               |                  |                |  |  |  |
|---|-----------------|----------------|----------------|---------------|------------------|----------------|--|--|--|
| Strategies/Activities   | Reso            | urces          | Performance    |               |                  | Evaluation     |  |  |  |
|   | Materials/      | Cost/          | Person         | Timeline      | Formative        | Summative      |  |  |  |
|   | Staff           | Funding        | Responsible    |               |                  |                |  |  |  |
| <ol> <li>Continue Title I school-wide</li> </ol>  | Title I School- | Title I-Part A | Superintendent | April         | Program          | Program        |  |  |  |
| programs in all grades  | wide Compact    |                |                |               | Schedules        | Assessments    |  |  |  |
|   |                 | Title V        |                |               |                  |                |  |  |  |
|   | Campus          |                |                |               |                  |                |  |  |  |
|   | Programs        |                |                |               |                  |                |  |  |  |
| 2. Monitor the performance of   | Teachers        |                | Principal      | Monitor Each  | Report Cards     | Spring STAAR   |  |  |  |
| students at-risk and provide  | Eduphoria       |                | Tillopai       | Six-Weeks     | Report Gards     | Opining OTAAIX |  |  |  |
| acceleration and intervention   | ESC-17          |                |                |               | Student          | Graduation     |  |  |  |
| strategies  | IXL             |                | Spec. Ed. and  | Report to     | Assessments      | Rate           |  |  |  |
| · ·   | A+              |                | ESL Staff      | SBDM - Spring |                  |                |  |  |  |
| 3. Provide advanced instruction,  | TEKS            | State GT       | Principal      | Monitor Each  | Student          | Lesson Plans   |  |  |  |
| grades PK-12, for identified GT   | Part –Time      |                |                | Six-Weeks     | Participant List |                |  |  |  |
| students.   | GT teacher      | ESC-17 GT      | Teachers       |               |                  | Student        |  |  |  |
| High School Field Trips   |                 | CO-OP          |                | Report to     |                  | Portfolios     |  |  |  |
| Jr. High Field Trips  |                 |                |                | SBDM -Spring  |                  |                |  |  |  |
| Elementary Field Trips  | GT Training     |                |                |               |                  |                |  |  |  |

| Strategies/Activities   | jies/Activities Resources   |                  | Perfo  | rmance                | Evaluation  |   |
|---|---|------------------|--|-----------------------|---|---|
|   | Materials/<br>Staff   | Cost/<br>Funding | Person<br>Responsible                            | Timeline              | Formative   | Summative   |
| Provide appropriate placement of students in special education  | Spec. Ed.<br>Diagnostician  | Spec. Ed.        | Spec. Ed.<br>Director                            | Annual ARDS           | Individual.<br>Educational<br>Plan (IEP)            | Annual ARD Minutes  Number of Qualifying Students |
| 5. Provide staff development in<br>the area of instructional<br>modifications for students in spec.<br>ed., 504, and the dyslexia<br>program                            | Spec. Ed. Diagnostician  Dyslexia Coordinator  ESC-17  Educational Consultants                | Spec. Ed.        | Spec. Ed. Director  Classroom Teacher  Principal | During School<br>Year | Staff Development Evaluations  Classroom Strategies | Staff Development Sign-In Sheets and Agendas      |
| 6. Provide staff development in the areas of pre-referral and intervention strategies for students to be tested for the spec. ed., 504, ELL and dyslexia program        | Spec. Ed. Diagnostician  Dyslexia Coordinator  ELL Coordinator  Principal  Spec. Ed. Teachers | Spec. Ed.        | Spec. Ed.<br>Director<br>ESC 17<br>Principal     | During School<br>Year | Staff Development Evaluations  Classroom Strategies | Staff Development Sign-In Sheets and Agendas      |
| 7. Provide training for personnel to<br>ensure a range of options and<br>groupings are being offered to<br>students in the spec. ed., 504,<br>ELL and dyslexia programs | Spec. Ed. Diagnostician  Principal  Spec. Ed. Teachers  | Spec. Ed.        | Spec. Ed. Director  Classroom Teacher  Principal | August                | Staff Development Evaluations  Classroom Strategies | Staff Development Sign-In Sheets and Agendas      |
| 8. Develop materials and resource packets that inform and provide guidance to students and parents regarding transition planning  | Transition<br>Coordinator   | Spec. Ed.        | Spec. Ed.<br>Director                            | August and as needed  | Transition<br>Flyers                                | Number of<br>Flyers Handed<br>Out                 |

| Strategies/Activities  | Resou   | urces                    | Perfo                      | rmance                      |   | uation  |
|--|---|--------------------------|----------------------------|-----------------------------|---|---|
|  | Materials/<br>Staff                               | Cost/<br>Funding         | Person<br>Responsible      | Timeline                    | Formative                                 | Summative   |
| 9. Provide a multisensory age appropriate dyslexia program for all eligible students | Reading<br>Classroom                              | Title I                  | Classroom<br>Teacher       | Monitor Each<br>Three-Weeks | Lesson Plans Student                      | Student<br>Rosters                                |
|  | Dyslexia<br>Coordinator<br>Classroom<br>Materials |                          |                            |                             | Assessments                               | List of Services                                  |
| 10. Offer CTE programs for all students, grades 9-12                                 | CTE Instructors                                   |                          | Principal                  | April                       | Student<br>Rosters                        | Student<br>Transcripts                            |
| 11. Increase student participation in academic UIL activities, grades K-12           | UIL Materials                                     | UIL Fund                 | Principal UIL Sponsors     | October                     | UIL Practice<br>Rosters                   | Participation List Fall &Spring UIL Results       |
| 12. Expand dual credit classes   | South Plains<br>College                           | Title II Part D<br>Local | Superintendent Principal   | May                         | Class List  Master Schedule               | Class Roster                                      |
| 13. Provide services for homeless students   | Instructors ESC-17                                |                          | Principal                  | Ongoing<br>Evaluation       | Participant List                          | Number of Homeless Students Promoted or Graduated |
| 14. Identify and recruit migrant students  | Bi-lingual<br>Registration<br>Materials<br>ESC-17 |                          | Registrar Principal        | August and as needed        | Student<br>Schedules                      | Participant List Parent Surveys                   |
| 15. Allow STAAR accessibility features for recent immigrants                         | LPAC<br>Committee                                 |                          | Principal  ELL Coordinator | August and as needed        | Enrollment<br>Forms<br>Student<br>Records | STAAR<br>Exemption List                           |

| Strategies/Activities   | Resou  | irces            | Perfor                   | Performance  |  | Evaluation   |  |
|---|--|------------------|--------------------------|--------------|--|--|--|
|   | Materials/<br>Staff                                  | Cost/<br>Funding | Person<br>Responsible    | Timeline     | Formative  | Summative  |  |
| 16. Identified at-risk students will<br>be served through the Title I<br>School-wide program  | 40% or higher<br>Free-Reduced<br>lunches<br>required |                  | Principal                | August -July | Benchmark<br>Tests<br>Attendance<br>Rosters                    | Spring STAAR Student Achievement Reduction in Drop-Out Rate                      |  |
| 17. Teachers will complete annual survey of program effectiveness in order to recommend goals and improvements in the areas of:  a. staff development b. staffing c. instructional programs, esp. those involving special populations d. parent involvement e. eliminating economic, gender and racial bias f. student assessment | Survey<br>instrument  All ISD staff<br>members       |                  | Superintendent Principal | Spring       | Faculty Meetings  Staff Input/ Communication  Student Progress | Completed<br>Survey/<br>Recommenda-<br>tions<br>Student<br>Achievement<br>Levels |  |

## Goal #6-Technology

Motley County ISD will integrate technology into the classrooms.

# **TECHNOLOGY**

# Performance Objective

The opportunities for staff and students to use computer-based instruction; computer-assisted instruction and exploration of new technology will be increased.

| Strategies/Activities   | Reso  | urces   | Perfor  | mance                                    | Evalu  | ıation   |
|---|---|---|---|--|--|--|
|   | Materials/<br>Staff   | Cost/<br>Funding  | Person<br>Responsible   | Timeline                                 | Formative  | Summative  |
| <ol> <li>Inform teachers and staff of<br/>technology training available<br/>through vendors, Webcasts,<br/>Video Recordings, Online<br/>Courses, ESC17 workshops,<br/>and professional<br/>development opportunities</li> </ol> | Computer Labs, TV/DVD Equipment; Specified software for content areas and for district wide use   | Local Funds,<br>Federal Funds,<br>Grant,<br>Consortium<br>Funds | Consortium Program Director; MCISD Administration; MCISD Technology Coordinator | September<br>2019 through<br>August 2020 | Online Course<br>Trainings;<br>ESC17<br>Workshops;<br>calendar of<br>professional<br>development | Evaluate usage<br>and determine<br>changing<br>needs |
| Provide training and assistance in the use of content area software and hardware  | Computer Labs, TV/DVD Equipment; and content area software; Tech-Knowledge, Connected Tech; Type to Learn; Adobe Online; textbooks and incorporated software. A+ Software Eduphoria IXL | Local Funds,<br>Federal Funds,                                  | MCISD Technology Coordinator; Teachers from local district ESC17 staff; Vendors | September<br>2019 through<br>August 2020 | Training<br>Schedules  | Training<br>Evaluation                               |

| Strategies/Activities                  | Resou          | ırces        | Perfor            | mance        | Evaluation    |              |
|--|----------------|--------------|-------------------|--------------|---------------|--------------|
|  | Materials/     | Cost/        | Person            | Timeline     | Formative     | Summative    |
|  | Staff          | Funding      | Responsible       |              |               |              |
| <ol><li>Provide training and</li></ol> | Computer       | Past Grants, | MCISD             | September    | Curriculum    | Increased    |
| assistance in the use of               | Labs; A+       | SPED funds   | Technology        | 2019 through | Alignment     | student      |
| student recovery, remediation          |                |              | Coordinator;      | August 2020  | Documents     | Achievement  |
| and/or enrichment software             |                |              | Teachers from     |              |               |              |
| and hardware                           |                |              | local districts;  |              | Classroom     |              |
|  |                |              | Vendors           |              | Observations  |              |
| Provide staff development              | Computer       | Past Grants  | MCISD             | September    | Student       | Results of   |
| and assistance in the use of           | Labs, A+       |              | Technology        | 2019 through | STAAR Testing | STAAR Tests. |
| technology for STAAR review            | Curriculum     |              | Coordinator;      | August 2020  |               |              |
| and benchmarks                         | Software.      |              | Teachers from     |              |               |              |
|  | Eduphoria      |              | local districts;  |              |               |              |
|  |                |              | ESC17;            |              |               |              |
|  |                |              | Vendors           |              |               |              |
| 5. Provide professional                | Computer Labs; | Past Grants  | MCISD             | September    | Classroom     | Lesson Plans |
| development on                         | Tech. A+       |              | Technology        | 2019 through | Observations  |              |
| implementation of Technology           | software       |              | Coordinator;      | August 2020  | and Lesson    |              |
| Application TEKS into                  | curriculum     |              | Teachers from     |              | Plans         |              |
| curriculum                             | Eduphoria      |              | local district    |              |               |              |
|  | Lead4ward      |              | and other         |              |               |              |
|  |                |              | districts within; |              |               |              |
|  |                |              | ESC17 staff;      |              |               |              |
|  |                |              | Vendors           |              |               |              |
| 6. Provide staff development and       | Computer Labs  | Past Grants  | MCISD             | September    | Use of        | Developed    |
| assistance to ensure all staff         |                |              | Technology        | 2019 through | technology by | documents;   |
| members meet SBEC                      |                |              | Coordinator;      | August 2020  | staff         | classroom    |
| technology applications                |                |              | Teachers from     |              |               | activities   |
| standards                              |                |              | local district    |              |               |              |
|  |                |              | and other         |              |               |              |
|  |                |              | districts within; |              |               |              |
|  |                |              | ESC17 staff;      |              |               |              |
|  |                |              |                   |              |               |              |

| Strategies/Activities   | Resor  | urces                       | Perfor  | mance                                    | Evalu   | Evaluation                                   |  |
|---|--|-----------------------------|---|--|---|--|--|
| Materials/  | Cost/  | Person                      | Timeline  | Formative                                | Summative   |  |  |
| Staff   | Funding  | Responsible                 |   |  |   |  |  |
| 7. Provide training and assistance in the use of technology utility software for more efficient course and school management. | Computer Labs;<br>Business and<br>Student<br>software; Tx<br>Gradebook;<br>Requisition<br>System<br>software | Past Grants,<br>Local Funds | MCISD Technology Coordinator; skilled local personnel; ESC17, District Technician                     | September<br>2019 through<br>August 2020 | Use of<br>technology by<br>staff for school<br>records and<br>reports | Increased<br>efficiency in<br>record keeping |  |
| Provide the technology necessary for online STAAR testing as required by the state and TPRI testing.                          | Pearson<br>ETS   | State provided              | MCISD Testing<br>Coordinator;<br>MCISD<br>Technology<br>Coordinator;<br>TEA workshops                 | STAAR Test<br>Schedule                   | STARR Test;<br>Disaggregation<br>Reports                              | STAAR Results                                |  |
| 9. Staff and students will be introduced and receive just-intime training on the implementation of new technologies           | Web 2.0;<br>Smartboards,<br>Projectors,<br>Document<br>Camera's  | Past Grants                 | MCISD Technology Coordinator; Skilled local personnel; Vendors; ESC 17 workshops; Tech-Prep workshops | September<br>2019 through<br>August 2020 | Use of<br>technology by<br>staff and<br>students                      | Classroom activities                         |  |

## Goal #7-School Safety

Motley County ISD will maintain a safe and disciplined environment conducive to student learning.

# **SCHOOL SAFETY**

## Performance Objective

Programs that contribute to the growth of self-discipline and respect for others will be developed and supported, as well as those that keep students and staff members free from the threat of harm.

| State Board Of Education (SBOE)   | SBOE Objectives      | s: 1,2,5,7 Effecti | ve School Correla           | ates: 3,4,6,7 ISD    | Strategies: 1,4,6                            | ,12   |
|---|----------------------|--------------------|-----------------------------|----------------------|--|---|
| Strategies/Activities   | Reso                 | urces              | Perfor                      | Performance          |  | uation  |
|   | Materials/<br>Staff  | Cost/<br>Funding   | Person<br>Responsible       | Timeline             | Formative                                    | Summative   |
| Maintain the MCISD Crisis     Management Plan; evaluating and updating each year  | Local Plan           | SCE                | Superintendent Principal    | August and as needed | Document ongoing editing                     | Completed<br>Crisis<br>Management<br>Plan                 |
| 2. Provide staff development relating to school violence prevention and intervention, drug abuse and suicide presentation; conflict management, and classroom management, district discipline policy and code of conduct. | ESC-17<br>PBIS       | Local              | Principal                   | August               | Staff Development Agendas and Sign-in Sheets | Staff<br>Development<br>Surveys                           |
| Students with severe disciplinary problems will be placed in MCS DAEP   | MCS DAEP<br>Facility | Local              | Superintendent<br>Principal | As assigned          | Record of AEP placements                     | Number of<br>students placed<br>and offenses<br>committed |
| 4. Regularly scheduled fire, tornado, evacuation and assailant drills will be conducted   | All Staff<br>Members |                    | Principal                   | Monthly              | Drill Schedule                               | Yearly Drill<br>Reports                                   |

| Strategies/Activities   | Resources           |                  | Performance           |          | Evaluation               |                                |
|---|---------------------|------------------|-----------------------|----------|--------------------------|--------------------------------|
|   | Materials/<br>Staff | Cost/<br>Funding | Person<br>Responsible | Timeline | Formative                | Summative                      |
| 5. Plan and hold safety training for faculty and students with community volunteers.                          | Local volunteers    |                  | Teachers Principal    | On going | Plans                    | Program<br>agendas             |
| 6. Crisis Management Team will<br>be organized and trained in Crisis<br>Prevention Intervention<br>Techniques | ESC-17<br>Local     |                  | Principal             | August   | CPI Training<br>Schedule | Faculty Survey Incident Report |

## **Goal #8-Parent Involvement**

Motley County ISD will increase the number of opportunities for parent involvement.

# **PARENT INVOLVEMENT**

## Performance Objective

Programs that increase the size and scope of parent involvement in school activities and the learning process will be developed and increased in number.

| Strategies/Activities  | Resor                       | urces   | Perfor                      | mance       | Evalu                 | ıation                      |
|--|-----------------------------|---------|-----------------------------|-------------|-----------------------|-----------------------------|
| _  | Materials/                  | Cost/   | Person                      | Timeline    | Formative             | Summative                   |
|  | Staff                       | Funding | Responsible                 |             |                       |                             |
| 1. Develop plan for increasing the parent involvement in the area of | Parent<br>SBDM              |         | Superintendent              | August      | Parent Survey         | Parent Surveys              |
| student learning and the decision-<br>making process                 |                             |         | Principal                   |             | SBT Election          | SBT<br>Membership<br>Roster |
|  |                             |         | SBT                         |             |                       |                             |
| 2. Annual notification to parents of legislative updates regarding   | Information<br>Flyers/      |         | Principal                   | August      | Number of Information | Sign-In Sheets              |
| opportunities available to the top<br>10% graduates, the Texas Grant | Brochures<br>School Website |         |                             |             | Flyers Sent Out       | Parent Surveys              |
| program, college admission requirements and financial aide           | Matador Nation              |         |                             |             | Agendas               |                             |
| 3. Develop a weekly plan to keep parents informed                    | Newspaper<br>School Website |         | Principal<br>Superintendent | Entire year | Community and Parent  | Community and Parent        |
| parents informed   | School                      |         | Superintendent              |             | Response              | Response                    |
|  | Facebook Page               |         |                             |             |                       |                             |
| 4. Back-to-School Night  | Principal                   | Title I | Principal                   | August      | Agenda                | Sign-In Sheets              |
| a. Title I Information   | MCPC                        |         |                             |             |                       |                             |
| b. Student Success Initiative  |                             | Local   |                             |             |                       |                             |
| c. Handbooks/Forms   | Handouts                    |         |                             |             |                       |                             |
| d. SBDM  |                             |         |                             |             |                       |                             |
| e. "Meet and Greet"  | PowerPoint                  |         |                             |             |                       |                             |
| f. Reading First Report  | Presentations               |         |                             |             |                       |                             |

| Strategies/Activities  | Resources                           |                  | Performance                 |   | Evaluation   |  |
|--|-------------------------------------|------------------|-----------------------------|---|--|--|
| -  | Materials/<br>Staff                 | Cost/<br>Funding | Person<br>Responsible       | Timeline  | Formative  | Summative  |
| Open House     a. Title I Information     b. Student Success Initiative     c. End of six weeks  | Administration<br>All Staff         |                  | Principal<br>Superintendent |   |  |  |
| 6. Annually evaluate the participation of parents and community members in school functions  | MCPC<br>Teachers                    |                  | Superintendent<br>Principal | May   | Sign-In Sheets<br>Conference<br>Logs<br>MCPC<br>Membership                             | Student Achievement Parent Surveys # of parents at events          |
| 7. Parent-Teacher conferences will be held each Fall for those students who took the state-academic assessment during the previous school year; goals and strategies will be discussed | Teacher Parents STAAR results       |                  | Principal                   | September-<br>October                             | Parent<br>Conference<br>Logs   | Increased<br>Student<br>Achievement<br>STAAR<br>Results            |
| 8. Parents will receive report cards every six-weeks and progress reports every three-weeks and accessible online.   | Progress<br>Reports<br>Report Cards |                  | Principal Teachers          | Every third and sixth week of each grading period | Progress<br>Reports<br>Report Cards  | Increased<br>Student<br>Achievement<br>STAAR<br>Results            |
| 9. All school communications, such as announcements, flyers and grade reports will be made available in both English and Spanish   | Spanish<br>Translation<br>Software  |                  | Principal                   | August -May                                       | Bi-lingual<br>Announce-<br>ments, Flyers,<br>Memos, Grade<br>Reports<br>Parent Surveys | Increased<br>Parent<br>Involvement<br>Positive Parent<br>Responses |

| Strategies/Activities  | Resources                                     | Performance      | Evaluation               | Strategies/Acti vities | Resources   | Performance  |
|--|---|------------------|--------------------------|------------------------|---|--|
|  | Materials/<br>Staff                           | Cost/<br>Funding | Person<br>Responsible    |                        | Materials/<br>Staff                                       | Cost/<br>Funding                                       |
| 10. Proper nutrition guidelines and healthy-eating habit information will be sent to all families during the school year | Information<br>Flyers<br>Cycle menu<br>ESC-17 | Local            | Food Service<br>Director | Throughout year        | Nutritional<br>Information<br>Flyers                      | Parent<br>Feedback<br>Improved<br>Student<br>Nutrition |
| 11. Teachers and parents will meet annually to review the GT program and make recommendations for improvement            | ESC-17 Staff GT Coordinator                   |                  | Principal GT Coordinator | May                    | Agenda Parent Survey                                      | Increased Student Achievement Parent Recommendations   |
| 12. A district-wide Parent Involvement Policy will be developed with the collaboration of parents and staff members      | Parents Community Members School Staff        |                  | Principal                | December               | Meeting<br>Agendas<br>Minutes                             | Completed<br>Parent<br>Involvement<br>Policy           |
| 13. Parent involvement trainings will be planned and implemented with the collaboration of parents and staff members     | ESC-17 Parents Community Members School Staff | Title I          | Principal                | October -May           | Parent Staff Development Schedule Training Sign-In Sheets | Parent Survey Training Minutes                         |

### **Goal #9-PBM Risk Factors**

Programs with PAS/DAS risk levels of 3 or 4 will be improved so risk levels will drop to 2 or below.

# **PBM RISK FACTORS**

## Performance Objective

Each program area on the Overall PBM Risk Levels report, indicating a level of 3 or more will be studied and intervention strategies will be developed that address identified concerns, thus dropping risk levels to 2 or below.

| Strategies/Activities  | ategies/Activities Resources            |                  | Performance                 |             | Evaluation                     |                 |
|--|---|------------------|-----------------------------|-------------|--------------------------------|-----------------|
|  | Materials/<br>Staff                     | Cost/<br>Funding | Person<br>Responsible       | Timeline    | Formative                      | Summative       |
| Increase student participation in all CTE programs according to PBM indicators.  | CTE Certified<br>Teachers               |                  | Superintendent<br>Principal |             | Master<br>Schedule             | Class Rosters   |
| 2. Encourage all students to enroll in CTE: Offer more non-CTE elective opportunities to economically disadvantaged students   | Elective<br>Certified<br>Teachers<br>A+ |                  | Superintendent Principal    |             | Master<br>Schedule             | Class Rosters   |
| 3. Increase number of special education students in CTE: Offer more non-CTE elective opportunities to special education students   | Elective<br>Certified<br>Teachers<br>A+ |                  | Superintendent Principal    | August -May | Master<br>Schedule             | Class Rosters   |
| 4. Balance the number of students identified as GT in the elementary grades to those in secondary school: Develop GT selection criteria that adequately identifies elementary students; retest previously identified students in the 5 <sup>th</sup> and 8 <sup>th</sup> grades to ensure proper student placement | Principal GT Testing Materials          | GT               | Principal                   | October     | GT<br>Identification<br>Matrix | GT Student List |

| Strategies/Activities  | Resources                      |                  | Perfo                 | rmance      | Eva  | luation                                   |
|--|--------------------------------|------------------|-----------------------|-------------|--|---|
|  | Materials/<br>Staff            | Cost/<br>Funding | Person<br>Responsible | Timeline    | Formative  | Summative                                 |
| 5. Increase the number of economically disadvantaged students identified as GT: Develop GT selection criteria (esp. nonverbal means) that adequately identifies economically disadvantaged students; retest previously identified students in the 8 <sup>th</sup> grade to ensure proper student placement | Principal GT Testing Materials | GT               | Principal             | October     | GT<br>Identification<br>Matrix                                 | GT Student List                           |
| 6 Increase the number of secondary GT students enrolled in university level courses Dual Credit Classes  | SPC Agreement                  |                  | Principal             | August      | Master<br>Schedule   | Class<br>Enrollment List                  |
| 7. Increase the number of students identified as special education: Create and utilize a Pre-Referral Committee that shares intervention strategies with the regular education teacher and parents, and closely monitors student needs before a special education referral is initiated                    | Pre-Referral<br>Committee      |                  | Principal             | August -May | Committee Meeting Minutes  Special Education Referral Requests | Number of New<br>Referrals/<br>Placements |

# PUBLIC EDUCATION MISSION, GOALS AND OBJECTIVES

The **mission** of public education of this state is to ensure that all Texas children have access to a quality education that enables them to achieve their potential and fully participate now and in the future in the social, economic, and educational opportunities of our state and nation. That mission is grounded on the conviction that a general diffusion of knowledge is essential for the welfare of this state and for the preservation of the liberties and rights of citizens. It is further grounded on the conviction that a successful public education system is directly related to a strong, dedicated, and supportive family and that parent involvement in the school is essential for the maximum educational achievement of a child.

Public Education Academic **Goals**: To serve a foundation for a well-balanced and appropriate education;

- 1. The students in the public education system will demonstrate exemplary performance in the reading and writing of the English language;
- 2. The students in the public education system will demonstrate exemplary performance in the understanding of science;
- 3. The students in the public education system will demonstrate exemplary performance in the understanding of social studies:
- 4. The students in the public education system will demonstrate exemplary performance in the understanding of mathematics.

### The **objectives** of public education are:

- 1. Parents will be full partners with educators in the education of their children.
- 2. Students will be encouraged and challenged to meet their full educational potential.
- 3. Through enhanced drop-out prevention efforts, all students will remain in school until they obtain a high school diploma.
- 4. A well-balanced and appropriate curriculum will be provided to all students.
- 5. Qualified and highly effective personnel will be recruited, developed and retained.
- 6. The state's students will demonstrate exemplary performance in comparison to national and international standards.
- 7. School campuses will maintain a safe and disciplined environment conducive to student learning.
- 8. Educators will keep abreast of the development of creative and innovative techniques in instruction and administration using those techniques as appropriate to improve learning.
- 9. Technology will be implemented and used to increase the effectiveness of student learning, instructional learning, instructional management, staff development and administration.

# **EFFECTIVE SCHOOL CORRELATES**

#### 1. Instructional Leadership

The Superintendent/Principal acts as the instructional leader who effectively communicates the mission of the school to the staff, parents, community, and students. The Superintendent/Principal actively promotes a positive, supportive environment, guides collaborative planning, monitors instruction to ensure effective implementation of campus plans, secures appropriate resources, and appraises staff performance to provide professional growth.

#### 2. Instructional Focus

A clear and well-defined instructional focus is based on the shared belief by all district/campus staff that all students can learn. A commitment to this belief results in innovative, coordinated instructional practices that prevent socioeconomic, language, or cultural differences from impeding student progress. All staff prioritizes instruction as the primary activity of the school, and they use a variety of proven instructional techniques to ensure success for each student. Collaborative instructional planning and shared decision-making among district staff are focused on expected, realistic outcomes for students that are specified in measurable terms, with incremental timeline and designated evaluative criteria and procedures.

#### 3. <u>District Climate</u>

A positive district climate is characterized by safety, orderliness, cleanliness, clear and reasonable disciplinary rules, systems for rewarding student behavior, and special support for at-risk students. In districts with positive climates, teachers demonstrate collegiality, open communication, and support for shared professional growth, and consistent enforcement of collaboratively established rules for safety and student self-responsibility. Students are rewarded for both academic and citizenship accomplishments.

#### 4. Teacher Behavior and High Expectations

In effective districts, teachers consistently demonstrate high expectations regarding the ability of all students to learn, regardless of economic, cultural, or learning differences. Higher-level thinking skills are taught to all students, and innovative scheduling and instructional strategies are used to ensure that all students progress according to their individual mastery of expected knowledge and skills. District guidance programs are based on the expectation that all students will graduate, and staff members understand and prevent the detrimental effects of low attendance rates, and high rates of failure and retention. Teacher and administrators value equity and demonstrate overt, positive behavior toward all students, regardless of gender, race and socioeconomic status.

### 5. Assessment

Staff members of effective districts frequently assess student performance using multiple types of measures to determine whether intended outcomes are being achieved. District needs assessment is conducted for planning and goal-setting using data on the academic excellence indicators and other performance measures, including appropriate indicators for special needs populations, such as grade, subject, classroom, gender, ethnicity, economic status and special program placement of students disaggregate the data.

### 6. Parental and Community involvement

Effective districts frequently and systematically inform parents and community members about school events and issues. Parents and citizens participate in district planning activities, and receive clear, accurate feedback regarding the effectiveness of school programs and service. Procedures for parent and community involvement in school planning and activities are clearly communicated in appropriate language to ensure that all segments of the community are welcomed. Staff members provide parents and community members with techniques for helping students learn.

#### 7. District Resource Allocation

District resources are allocated equitably and efficiently to meet the identified needs of the specific student population. The district budget allocates resources for personnel and programs to provide necessary services for special needs students and to address priorities identified in the district improvement plan. District guidelines are followed for the generation and management of additional resources such as those from parent-teacher organizations, booster clubs, and fundraisers.

These correlates provide the research-based authority for effective district planning, decision-making, implementation and evaluation.

# **COMMUNITY AND SCHOOL STRATEGIES**

- 1. We will energize and integrate all sectors of our diverse community into partnerships supporting the district's mission and objectives.
- 2. We will form a lasting partnership with each graduate and maintain knowledge of his/her progress to assess future program needs.
- 3. We will continue analysis and addressing of facility needs.
- 4. We will create better district and community communication.
- 5. We will design appropriate alternative programs for students with special needs.
- 6. We will employ and retain effective employees at MCISD.
- 7. We will develop a comprehensive staff development program.
- 8. We will implement an annual cycle of program evaluation.
- 9. We will restructure the instructional program, establishing benchmarks, maximizing flexibility for student success.
- 10. We will establish a safe, disciplined school environment.
- 11. We will implement programs that will promote community service, individual worth, and community values and respect for others.
- 12. We will foster significant involvement of all students and parent in the educational process.
- 13. We will increase the emphasis of technology in educating students.

# **SPECIAL PROGRAMS / SPECIAL POPULATIONS**

The following special programs and special populations will be included in the 2019-2020 school-wide programs:

- ♦ Gifted and Talented (State)
- ♦ IDEA-B Formula and Pre-School
- ♦ Economically Disadvantaged
- ♦ ELL/Bilingual (State and Federal)
- ♦ Title I, Part A
- ♦ Carl Perkins (Federal)
- ♦ Gender inequities
- ♦ Ethnic groups
- ◆ Title III (Federal Funds for BE/ESL Students ESC-17 SSA)
- ♦ State Compensatory Education
- ♦ State Special Education
- ♦ Title II, Preparing and Training Teachers and Principals
- ◆ CTE (State)
- ♦ Students at-risk
- ♦ State Technology Allotment

# **FUNDING SOURCES**

The following state, local and federal funding sources will be coordinated during the 2019-2020 school year in order to support district programs for the academic achievement of all students:

♦ Title I, Part A All children meet state content and performance standards

♦ Title II, Part A Teacher and Principal Training and Recruitment

♦ Title VI Flexibility and Accountability

♦ Carl D. Perkins Vocational and Applied Technology Education (CTE)

**Vocational Courses** 

♦ Individuals with Disabilities Education Act (IDEA), Part B

**Special Education** 

♦ State Compensatory Education Programs/Strategies for Students At-Risk

◆ State Technology Funds Technology

♦ Bilingual/English as a Second Language (ELL)

ELL Programs/Strategies

◆ Gifted and Talented (GT) GT Programs/Strategies