SWEET SPRINGS R-VII SCHOOL DISTRICT

DISTRICT ASSESSMENT PLAN



BOE Approved: June 9, 2016

SWEET SPRINGS R-VII ASSESSMENT PROGRAM COORDINATOR: Daniel Conner

REASONS FOR AN ASSESSMENT PROGRAM

PSP Dental Varnish Program

Assessment involves sampling student performance in a variety of ways so judgements and decisions can be made concerning individual students, groups of students, and educational programs. The validity of judgements and decisions that are made depends on the wise choice of assessment methods, appropriate administration procedures and accurate interpretation of the results. The primary justification for assessment is that the information obtained can be used to make better and more informed educational decisions or judgments to benefit students.

Can	to be used to make better and more informed educational dec	cisions of judgments to benefit students.
	aluation Instrument	Purpose
1.	DENVER Developmental Screening	Identify developmental strengths and weaknesses
2.	Speech/Language Screening	Identify possible speech/language problems
3.	Immunization Record check	Health Review
4	DIAL Screening (Kindergarten Screening)	Identify strengths and weaknesses
5.	School Entry profile from DESE	curriculum review/strengths & weaknesses
6.	Saving Sight: Children's Vision Screening	Screening to identify various vision abnormalities
7.	Health Screening	Identify various vision/hearing/growth
	-	abnormalities
	ndergarten	
1.	DIAL Screening (Kindergarten Screening)	Identify strengths and weaknesses,
2.	Stanford Achievement Test 10 (SAT-10)	curriculum review, and evaluation
3.	DIBELS (Dynamic Indicators of Basic Early Literacy)	Early reading skills assessment
4.	Medical History	Health Review
5.	Immunizations Record Check	Health Review
6.	Speech/Language Screening	Identify possible speech/ language problems
7.	Health Screening	Identify various vision/hearing/growth
		abnormalities
8.	PSP Dental Varnish Program	Identify various dental abnormalities/apply
		fluoride varnish
et		
	Grade	
1.	Stanford Achievement Test 10 (SAT-10)	Identify strengths and weaknesses,
2.	OTIS-LENNON School Ability Test	curriculum review, evaluate instructional
_		effectiveness, and screen for the gifted child
3.	DIBELS(Dynamic Indicators of Basic Early Literacy)	Early reading skills assessment
4.	Medical History	Health Review
	Immunizations Record Check	Health Review
6.	STAR Reading	Assessment of general reading achievement
		and comprehension
7.	Health Screening	Identify various vision/hearing/growth
_		abnormalities
8.	PSP Dental Varnish Program	Identify various dental abnormalities/apply
		fluoride varnish
2nd	Grade	
-	Stanford Achievement Test 10 (SAT-10)	Identify strengths and weaknesses,
1.	Stanford Achievement Test 10 (SAT-10)	curriculum review, evaluate, instructional
2	DIBELS (Dynamic Indicators of Basic Early Literacy)	effectiveness, and screen for the gifted child
2. 3.	PAST Screening	Early reading skills assessment Phonemic Awareness Screening Test
	Immunizations Record Check	Health Review
4.		
5.	Speech/Language Screening	Identify possible speech/ language problems
6.	STAR Reading	X1 .40 . 1 . 1 . 1 . 1 . 1

Identify various dental abnormalities/apply

fluoride varnish

2rd	Grade	
3 1.	Missouri Assessment Program (MAP)	Identify strengths and weaknesses, curriculum review, evaluate instructional
		effectiveness, and screen for the gifted child
2.	DIBELS (Dynamic Indicators of Basic Early Literacy)	Early reading skills assessment
3.	PAST Screening	Phonemic Awareness Screening Test
4.	Immunizations Record Check	Health Review
5.	STAR Reading	
6.	Health Screening	Identify various vision/hearing/growth
7.	PSP Dental Varnish Program	abnormalities Identify various dental abnormalities/apply fluoride varnish
1th	Grade	
1.	Missouri Assessment Program (MAP)	Identify strengths and weaknesses, curriculum
1.	Wissouti Assessment Flogram (WIA)	review, evaluate instructional effectiveness, and screen for the gifted child.
2.	DIBELS (Dynamic Indicators of Basic Early Literacy)	Early reading skills assessment
3.	PAST Screening	Phonemic Awareness Screening Test
4.	Immunizations Record Check	Health Review
5.	STAR Reading	
6.	PSP Dental Varnish Program	Identify various dental abnormalities/apply fluoride varnish
5 th	Grade	
1.	Missouri Assessment Program (MAP)	Identify strengths and weaknesses,
		curriculum review, evaluate instructional
		effectiveness, and screen for the gifted child
2.	Immunizations Record Check	Health Review
3.	DIBELS	Reading Skills Assessment
4.	PAST Screening	Phonemic Awareness Screening Test
5.	STAR Reading	Identify various vision/hasning/ansysth
6.	Health Screening	Identify various vision/hearing/growth abnormalities
7.	PSP Dental Varnish Program	Identify various dental abnormalities/apply fluoride varnish
6 th	Grade	
	Missouri Assessment Program (MAP)	Identify strengths and weaknesses,
	(/	curriculum review, evaluate instructional
		effectiveness, and screen for the gifted child
2.	Immunizations Record Check	Health Review
3.	STAR Reading	
4.	DIBELS	Reading Skills Assessment
5.	PAST Screening	Phonemic Awareness Screening Test
6.	PSP Dental Varnish Program	Identify various dental abnormalities/apply fluoride varnish

7 th	Grade	

1. Missouri Assessment Program (MAP) Identify strengths and weaknesses, curriculum

review, evaluate instructional effectiveness, career planning, and junior high course selection

2. Immunizations Record Check Health Review

3. Scoliosis Screening Identify potential health problems

4. Vision/Hearing Screening Identify potential vision/hearing problems

5. Career Aptitude Survey/KUDER Career Interest Inventory Career exploration

6. ACT ASPIRE Review, evaluate instructional effectiveness

7. Health Screening Identify various vision/hearing/growth

abnormalities

8th Grade

1. Missouri Assessment Program (MAP) Identify strengths and weaknesses, Evaluate

instructional effectiveness, career planning,

and high school course selection

2. Career Aptitude Survey/KUDER Career Interest Inventory Career exploration

3. Immunizations Record Check Health Review

4. ACT ASPIRE Review, evaluate instructional effectiveness

5. ALGEBRA 1 EOC

9th Grade

1. Missouri Assessment Program (MAP) Identify strengths and weaknesses,

2. KUDER Career Interest Inventory curriculum review, evaluate instructional

effectiveness, career planning, and high school

course selection

3. Immunizations Record Check Health Review

4. Speech/Language Screening Identify possible speech/ language problems

5. DESE End of Course Testing Mastery of curriculum

6. ACT ASPIRE Review, evaluate instructional effectiveness

7. Health Screening Identify various vision/hearing/growth

abnormalities

10th Grade

1. Missouri Assessment Program (MAP)

Identify strengths and weaknesses, Curriculum

review, evaluate instructional effectiveness,

Preliminary American College Test (PLAN)
 Immunizations Record Check
 Career planning
 Health Review

4. DESE End of Course Testing Mastery of curriculum

5. ACT ASPIRE Review, evaluate instructional effectiveness

6. Preliminary SAT/National Merit Scholarship Qualifying Test (**PSAT/NMSQT**)

11th grade

1. Missouri Assessment Program (MAP)

2. American College Testing (ACT)

3. Armed Services vocational aptitude Battery(ASVAB)

4. Scholastic Aptitude Test (ACT)

5. Preliminary American College Test (PLAN)

6. Immunizations Record Check

7. Blood Pressure check

8. DESE End of Course Testing

9. Health Screening

Identify strengths and weaknesses, curriculum review, evaluate instructional effectiveness,

planning

planning, college readiness planning, college readiness

Health Review Health Review

Mastery of curriculum

Identify various vision/hearing/growth

abnormalities

12th grade

1. American College Testing (ACT)

2. Armed Services vocational aptitude Battery(ASVAB)

3. Scholastic Aptitude Test (ACT)

4. Immunizations Record Check

5. DESE End of Course Testing

Identify strengths and weaknesses, curriculum review, evaluate instructional effectiveness, career planning

planning, college readiness Health Review

Mastery of curriculum

UTILIZATION OF ASSESSMENT RESULTS

Before school starts each year, teachers will receive individual assessment information for students coming into their classrooms. Teachers will be expected to review and supplement this information using other achievement data and formative test results and to provide instruction as needed. Each teacher will receive a report on how their students did the prior year on grade level key skills or appropriate grade level curriculum data. Teachers will be expected to utilize this information along with other information to review their classroom curriculum and instruction and make modifications as needed. Teachers will be encouraged to use test results to set goals for the school year.

Test results will be used along with data gathered informally and from parent/teacher referrals, to assist school personnel in making decisions, identifying alternative intervention strategies and planning individual evaluations. The school personnel will utilize all available information to make decisions regarding students who may be in need of alternative programs.

Parents of children who do not pass any part of the vision or hearing screening, or who are observed to be in poor health, will be informed. If the student is suspected of having disabilities, screening/evaluation procedures become part of the multidisciplinary assessment.

DISSEMINATION PROCEDURES

During the school year, parents will be notified regarding course and grade level objectives which their child(ren) will be expected to master during the school year. Parents will be regularly updated regarding their child(ren)'s progress toward meeting goals and objectives.

Advance notice of MAP testing will be sent to parents. All parents will receive notice of the test dates, explaining the purpose of the test and describing what they can do to help prepare their child for testing.

Test results will be discussed with teachers and shared with the parents. Parents will be given the opportunity to visit with teachers and counselors about their child(ren)'s results and information regarding activities they can do with their child(ren) to help the achievement level of their child.

STUDY/TEST TAKING SKILLS

Basic study skills taught at each grade level include: organizational skills, study skills for test taking, how to review information to be tested, the importance of completing tasks, and improvement of listening skills. Methods include modeling by the instructor, utilization of folders and other instructional materials, daily review of assignments to reinforce study habits, and demonstrating appropriate study techniques in the classroom. Skills are taught by classroom teachers on a daily basis and through the model guidance program by counselors.

Students will be made aware of the opportunity to take optional tests through the following procedures:

- 1. Through the student handbook
- 2. Daily announcements
- 3. Counselor presentations
- 4. Posted information in public areas

OTHER ASSESSMENTS UTILIZED BY THE DISTRICT FOR SPECIFIC INDIVIDUAL PURPOSES INCLUDE:

Wechsler (Individual) Preschool & Primary Scale of Intelligence (WIPPSI)

Wechsler Intelligence Scale for Children 5th edition (WISC IV) Stanford – Binet 5th edition (SB5) Woodcock-Johnson test of Achievement 3rd Edition (WJIII) Adaptive Behavior Assessment System (ABAS) Wechsler Individual Achievement Test (WIAT) Diagnostic Achievement Battery (DAB) Reading Free Inventory (RFII) Work Adjustment Inventory (WAI) Otis-Lennon school abilities test

Speech and Language tests:

Comprehensive Assessment of Spoken Language (CASL)
Test of Semantic Skills –p (Toss-P)
Expressive Vocabulary Test (EVT)
Peabody Picture Vocabulary Test – 3rd edition (PPVT-III)
Clinical Evaluation of Language Fundamentals (CELF)
Clinical Assessment of Articulation and Phonology (CAAP)
Goldman – Fristoe Test of Articulation 3rd Edition (GFTA-III)
Test of Early Language Development (TELD)
Fluharty II