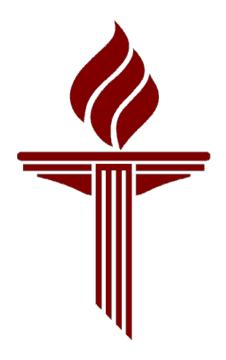
# Santa Rosa District Schools



# District Leader (Administrator) Evaluation System

Tim Wyrosdick Superintendent of Schools Pending School Board Adoption May 2014

DISTRICT 1 DISTRICT 2 DISTRICT 3 DISTRICT 4 DISTRICT 5

Diane Scott E. Hugh Winkles Diane Coleman Jennifer Granse Scott Peden

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#### **Santa Rosa District Schools**

## **Administrative Evaluation System**

#### **Explanation of Terms**

Assessment – measurement of student achievement.

**Deliberate Practice** – means the research-based <u>cause and effect relationships</u> between specific professional learning behaviors and highly effective performance, which are measured during an evaluation period.

**Domain** – There are four domain groupings of the ten Leadership Standards; domain 1 – standards 1 and 2; domain 2 – standards 3,4, and 5; domain 3 – standards 6,7,8, and 9; domain 4 – standard 10. The broad distinguishable areas of professional knowledge and responsibility that are priorities for a performance evaluation.

Effective – a final overall evaluation category just below "highly effective." This rating would qualify for performance pay. The "Effective" level describes leadership performance that has local impact (i.e., within the school) and meets organizational needs. It is adequate, necessary, and clearly makes a significant contribution to the school. The majority of the leadership workforce will be in the effective area once they have a clear understanding of what the FPLS require and have made the adjustments and growth necessary to upgrade performance. The previous rating system of "satisfactory" and "unsatisfactory" does not provide any guidance as to where those who repeat past performance levels will fall in the shift to research and standards-based assessments. Both school leaders and evaluators should reflect on performance based on the new FPLS and the rubrics of the FSLA.

**Evaluation** – an assessment of an individual's performance over a period of time based on evidence from multiple measures that reflect the performance level of the individual's work on a student learning, practice, and job responsibilities.

**Evidence** – the employee's observed practices, behaviors, and data and of those impacted by the employee's work performance that represents an individual's performance on the measures and indicators in the evaluation system.

**Feedback** – means the timely information, specific to the evaluation system's rubrics and indicators, that is provided about evidence collected in the evaluation system, which serves to improve the quality of future actions or depth of understanding on performance expectations.

**Florida Alternative Assessment (FAA)** – the test used to measure learning gains with our most challenged ESE students. The results from this test will be used to measure our ESE teachers.

**Florida Comprehensive Assessment Test (FCAT)** – the major test used to measure student performance in the State of Florida core area classes. It is scheduled to be replaced by End of Course Exams by school year 2014-2015.

**Florida Multidimensional Leadership Assessment System** – provides the philosophical and research basis of the new administrative evaluation system.

**Florida Principal Leadership Standards** – developed by the Florida Department of Education. These standards identify the standards required of a highly effective school administrator. One of the goals of the Administrative Evaluation System is to measure each administrator's ability to demonstrate their mastery of these standards.

**Florida School Leader Assessment (FSLA)** – This is the name given to the administrative evaluation adopted by the Florida DOE.

**High Effect Size Strategies** – means the research-based instructional and school leadership strategies that have a significantly higher probability of impact on student learning growth than other practices. They are components within the core standards and expectations described in the FEAPs (Rule 6A-5.065, F.A.C) and FPLS (Rule 6A-5.080, F.A.C)

**Highly Effective** – the highest category on the overall teacher evaluation system. This rating would qualify the teacher for performance pay. The "Highly Effective" level is reserved for truly outstanding leadership as described by very demanding criteria. Performance at this level is dramatically superior to "Effective" in its impact on students, staff members, parents, and the school district. Highly effective leadership results from recurring engagement with "deliberate practice." In brief, the "Highly Effective" leader helps every other element within the organization become as good as they are. in normal distributions, some leaders will be rated highly effective on some indicators, but very few leaders will be rated highly effective as a summative performance level.

**Indicators** – the descriptions of the expectations for quality practice that are included in observation and evaluation instruments.

**Needs Improvement** – a final overall evaluation rating. It is above "unsatisfactory" but below "effective." It does not qualify for performance pay. For teachers at Level III – V, this rating replaces "developing" as a rating. The "Needs Improvement" level describes principals who understand what is required for success, are willing to work toward that goal, and, with coaching and support, can become proficient. Needs improvement rating will occur where expectations have been raised and standards made more focused and specific. Professional behavior and focused professional learning will guide school leaders toward increasingly effective performance.

**Newly Hired** – the first year in which instructional personnel are employed by the district in a full-time instructional position. Such personnel are "newly hired" for their first year of employment in a district regardless of their prior work experience elsewhere.

**Observation** – the monitoring actions in evaluation systems that contribute evidence on performance or the impact of performance on others. Evidence collected through observation is used for formative feedback and contribute to the summative evaluation rating. Observations may be formal or informal, and announced or unannounced. observations may be contributed by

supervisors, mentors, or peers, and through walkthroughs, conferences, collegial professional learning processes, and artifacts or records relevant to evaluation elements.

**Peer Assistant Program** – The district provides a mentor (trained veteran administrator) to help the teacher work on their Professional Improvement Plan.

**Performance Levels** – The summative ratings of performance over the evaluation period based on accumulated evidence of proficiency in each of the criteria of the evaluation system. There are four performance levels: highly effective; effective; needs improvement, or, for teachers in the first three years of employment, developing; and unsatisfactory.

**Potential School Leaders (PSL)** — Class designed and taught by Santa Rosa District Schools that introduces teachers to the Florida Principal Leadership Standards and begins to prepare them for a career in School Administration.

**Proficiency Levels** – The formative judgments of performance on indicators or clusters of indicators in the instructional or leadership practice component of an evaluation process.

**Professional Development Plan (PDP)** – All administrators complete a PDP each year and completion of the plan will count ten percent of their overall evaluation. The plan should consider student learning goals, the school improvement plan, and focus on the teacher's professional development.

**Professional Improvement Plan (PIP)** — a document that guides the improvement of an administrator who has received an evaluation of "needs improvement" or "unsatisfactory." It specifies the area to be improved and defines a time period for completion.

**Proficiency Level** – refers to student results on state wide assessments where learning gains are not measured (e.g., FCAT Writes).

**Reeves, Douglas** – A leading authority in the field of Administrative Evaluation System. His work with the Multidimensional Leadership Assessment System is endorsed by the Florida Department of Education.

**Rubric** – a set of criteria used to distinguish between performance of proficiency levels.

**Studer Group** – Research group that supports the Santa Rosa School District in various ways including conducting and interpreting surveys and providing leadership training.

**TrueNorthLogic** – This is a company the Santa Rosa School District works with to provide our evaluation system in an electronic format. This company will work with us to incorporate the student assessment data to complete teacher evaluations.

**Unsatisfactory** – This is the lowest overall rating on the teacher evaluation system. It does not qualify for performance pay. Performance at the "Unsatisfactory" level describe leaders who do not understand what is required for proficiency or who have demonstrated through their actions and/or inactions that they choose not to become proficient on the strategies, knowledge bases, and skills sets needed for student learning to improve and faculties to develop.



# **Santa Rosa District Schools**

# **Administrative Evaluation System**

# Overview of System

In school year 2010-2011, the State of Florida and Santa Rosa District Schools received the Race to the Top grant which required major revisions of the Instructional and Administrative Evaluation Systems.

The Race to the Top grant also required that a district administrative system be developed to be implemented for implementation in the 2014-15 school year. This document is the result of the Santa Rosa District Schools effort to comply with this requirement.

In preparation for this project, the Florida Department of Education sponsored regional training sessions, provided materials, and technical support from "The Leadership and Learning Center". The District consulted with the Studer Group in the development of stakeholder surveys and leadership development throughout the development of the district evaluation systems.

To complete the writing and construction of this new District Administrator Evaluation System the Santa Rosa District Schools appointed a committee of administrators. This committee included:

Vickie Beagle, Director of Inservice and Instructional Technology Conni Carnley, Director of Employee Evaluations & Accountability David Gunter, Middle School Director Charlin Knight, Director of Workforce Education Patti Peacher, Coordinator of Virtual Education

In addition to attending training and reviewing the materials provided, this committee met numerous times to produce a document that met the requirements of the state as well as the needs of the district. This document will be presented to the Santa Rosa School Board for approval in May 2014 before being submitted to the Department of Education for approval in June 2014. Training for district administrators will take place August of 2014 with implementation to begin in the school year 2014-15. Training will become part of our regular training schedule. This committee will meet annually to make revisions to the system as needed.

#### School Principal Preparation Program

In order to properly describe the evaluation system used in Santa Rosa District Schools for District Administrators, it is necessary to briefly describe the process used to identify and select those candidates. Individuals who aspire to become district administrators in the Santa Rosa District Schools must meet the following requirements: Master's degree or higher from an accredited institution, currently hold or be eligible for a Florida teaching certificate and certification in Educational Leadership, Administration and Supervision, or school principal. The individual must also have a minimum of eight years' experience in public school education, three of which must have been in administration, the past

two administrative performance evaluations must be have an overall rating of Effective or Highly Effective with the Leadership Domain rated Effective or Highly Effective for the past two years, as well as a recommendation from their immediate supervisor.

After a candidate is selected, he/she begins a succession mentoring/coaching program for a period of time to be determined upon appointment where he/she is supported by the current district administrator, the Assistant Superintendent who supervises the candidate. Operational documents that provide guidance for the newly appointed district administrators are reviewed.

#### Statement of Purpose

The focus of the new district administrator evaluation system is to increase student achievement growth by improving the proficiency of instructional, administrative, and supervisory staff. Santa Rosa District Schools have a long history of high student performance. We believe this is due in part to the high expectations set by our district administrators. Consistent leadership has played a factor in this success. Mr. Timothy Wyrosdick is only the fourth Superintendent to serve in our district in over fifty-six years. We have many district level administrators and school principals who have served in these positions over these years. Santa Rosa District Schools have an administrative staff dedicated to high expectations on the part of teachers and students. We also have tremendous support from parents and our communities in these efforts. As we redesigned our District Administrative Evaluation we included surveys from students, teachers, and parents.

The Santa Rosa District Schools District Administrator Evaluation System addresses in its core practices the Florida Educator Accomplished Practices, the Florida School Leaders Assessment, Florida Statutes, the Race to the Top MOU, and relevant research. A cross walk has been provided (Attachment "B") that shows the relationship of these elements and the core practices. The District Administrator Evaluation Plan does include a Professional Development Plan which incorporates deliberate practice and reflection. A Professional Improvement Plan for administrators is also included as **Attachment S**. This evaluation system is based on contemporary research that reveals educational leadership behaviors that, when effectively implemented have a positive impact on student learning faculty development, and school/district administrator development. It is aligned with the Florida Principal Leadership Standards — a State Board of Education rule that sets expectations for principal performance (SBE Rule 6A-5.080).

#### **Evaluation Process**

All Administrators will be evaluated by their immediate supervisor annually: Assistant Superintendents are responsible for evaluating Directors and Coordinators and the Superintendent is responsible for evaluating Assistant Superintendents. Training will be provided to all supervisors in the fall of each year on an annual basis. This training will be followed up periodically at Administrator meetings held once a month during the school year. As part of this training Administrators will cover topics including the evaluation purpose, research-base, coaching and feedback, and use of forms and timelines. This Evaluation System will be reviewed annually and the District Administrator Evaluation Committee will make recommendations for adjustments as needed.

The evaluation process for administrators begins each year with an annual orientation and update of the evaluation system. This update will be conducted each summer at the annual administrative conference attended by all district and school administrators. This update is followed by an initial meeting between the administrator and their supervisor where the district administrator will have completed a self-assessment. During this initial meeting the administrator and supervisor will decide on two or three indicators which the administrator will focus on during the upcoming school year. This initial meeting will take place during the first nine weeks of the school year. This meeting will be followed by three follow-up observations conducted by the supervisor where feedback will be given after each observation. One observation should take place during each of the remaining three quarters of the school year. This evaluation process will conclude with a final meeting which will take place during the summer session where the supervisor will review the administrator's final evaluation.

#### **Evaluation Instrument Organization**

The Administrative Evaluation instrument is organized into six sections. These sections are described below including the assigned percentages for each and a timeline for each section. Each section will be evaluated on a four point scale: (4) Highly effective; (3) Effective; (2) Needs improvement; and (1) Unsatisfactory.

In this section, the district administrator will complete a self-assessment and review their assessment with their supervisor indicating two or three areas (indicators) or need.

# Section II—Surveys

District level administrators (Coordinators, Directors, and Assistant Superintendents) will use parent, teacher, and principal surveys only. This section will count 15% of the total evaluation for all administrators. The Santa Rosa District Schools have worked with the Studer Group in the construction, administration and reporting of the results of these surveys. The Studer Group also provides leadership training to our administration throughout the school year. More information on the Studer Group is provided in **Attachment K**.

The surveys will be given twice during the year: once in September and once in May. The September scores will be for informational purposes. The May scores will be used in the Administrator's Evaluation. This section should be completed by June 1 of each school year. Copies of the surveys are included as attachments: Parent survey—Attachment N; Teacher survey—Attachment O; Principal survey—Attachment P.

The Studer Group's research with surveys is based on a 5.0 scale: 1 = Strongly Disagree, 2 = Disagree, 3 = Neutral, 4 = Agree, 5 = Strongly Agree. The Studer Group believes changing this scale would not support the research conducted on surveys. The State of Florida's evaluation system is based on a 4.0 scale:

1 = Unsatisfactory, 2 = Needs Improvement, 3 = Effective and 4 = Highly Effective. In order to use the results of the Studer surveys (parent, employee, and principal) we will use the following conversion scale:

Studer Group Survey Results	Evaluation Score
4.00 – 5.00	Highly Effective (4.0)
2.75 – 3.99	Effective (3.0)
2.00 – 2.74	Needs Improvement (2.0)
Below 2.00	Unsatisfactory (1.0)

A crosswalk has been developed with the help of the Studer Group which aligns the survey questions used on the student, parent and faculty surveys with the Florida Principal Leadership Standards. This crosswalk is included as **Attachment L**.

#### Section III—Professional Development Plan

Santa Rosa District Schools have decided to include an administrator's Professional Development Plan as part of their evaluation which includes a Deliberate Practice/reflection section. Every district administrator in Santa Rosa District Schools is required to complete a Professional Development Plan. The Professional development goal will reflect disaggregated student data for the current school year, Improvement Plan needs for the area the district administrator supervises as well as District Strategic Plan needs. Each Professional Development Plan will provide an outcome statement at the end of each year that will identify areas of improvement and needs not met. Data from the outcome statements will be used in a continuous cycle to formulate new goals and identify areas of needed improvement for each following year's Improvement Plan, District Strategic Plan, and individual goal statement. These plans are initiated by the end of the first quarter of the school year. A space on the PDP is provided at the top of the second page for supervisors to document ongoing support and monitoring of progress relative to the goal. This section should be completed by June 1 of each school year. The Professional Development Plan will count 10% of the total evaluation for district level administrators. A rubric has been developed and included as part of the Professional Development Plan that will help the supervisor and administrator in determining the final evaluation of the plan. In order to receive a rating of "highly effective" or "effective" the administrator must complete the required minimum hours of professional development and include appropriate artifacts and demonstrate evidence of professional growth. See Section II of the evaluation instrument for a copy of the Professional Development Plan.

# Section IV—Supervisor's Evaluation of the Florida Principal Leadership Standards

This section of the evaluation is where the supervisor measures the District Administrator Core Practices.—Attachment B is a detailed rubric for rating the District Administrator Core Practices. Supervisors will evaluate administrators by rating each core practice Supervisors will mark each indicator as supporting documentation of the core practice rating. Supervisors will conduct a minimum of four informal observations of the district administrator during the course of a school year. Supervisors will provide the administrator feedback after each of these observations. Observations may include scheduled and unscheduled events, walk throughs, meetings, and examination of materials that reflect the administrator's work or the impact of the administrator's work on others. This section should be completed by June 1 of each school year. It will count 25% of the total evaluation for all administrators.

### Section V—Student Performance

This section will count 50% of the total administrator evaluation. This section will be completed within two weeks of the date the district receives the information from the State. If there is a delay in meeting this date, information will be provided as to the reason and new projected completion date. To help understand which assessments will be used at each grade level (and consequently for each school and district level administrator) and what percentages would be used, Santa Rosa District School System brought all school principals together by grade levels to make suggestions as to how we would propose implementing this section for school year 2011-2012. The documents listed under **Attachment Q** show how each grade level would be evaluated. Much time was spent in discussion between "proficiency level" and "performance level". Some assessments only provide one or the other. At the bottom of each grade level sheet is the scale that would be used in the evaluation process of translating student performance into administrator evaluation. These assessments are review annually to ensure agreed upon measures are being used for student performance.

VAM scores will be used where available using the scale listed in **Attachment Q**.

#### <u>Defaults</u>

Many of our job titles have multiple assessments. There is a possibility some job titles could include an assessment with no students being assessed. The following is a list of defaults (school wide scores) to be used in case there are any scenarios when an instructional employee would have no scores for a particular assessment.

Assessment	Default
Brigance-Yellow	DEA Reading
Brigance- Green	DEA Reading
VB-Mapp Pre-K	DEA Reading
FAA Science	FAA Reading
FAA Writing	FAA Reading
FCAT Science	FCAT Math VAM
Algebra 1 EOC VAM (9 <sup>th</sup> )	Geometry EOC
Geometry EOC	FCAT Math VAM
Biology EOC	FCAT Reading VAM
Algebra 1A EOC	FCAT Math VAM

US History EOC	FCAT Reading VAM
	College Readiness Score (PERT, ACT,SAT,CPT) (11/12 grades) (if FCAT Reading VAM not available)
Industry Certification	FCAT Reading VAM
GED	TABE
TABE	GED
*ALL Remaining Tests	FCAT Reading VAM Score (3-10), College Readiness Score (PERT,ACT,SAT,CPT) (11-12 grades)

<sup>\*</sup>For any assessment not listed where a teacher receives a "zero" score, the school wide FCAT Reading VAM score will be used to replace that zero score.

# Section VI—Overall Annual Evaluation Rating

This section totals the previous four sections and identifies an overall annual evaluation rating. This section will be completed within two weeks of the date the district receives student performance data from the state. If there is a delay in meeting this date, information will be provided for the reason and new projected completion date. The supervisor must send a copy of the evaluation to the administrator within 10 days of the completion of the evaluation. The supervisor must discuss the overall evaluation with the administrator. The administrator shall have the right to initiate a written response to the evaluation and the response shall become a permanent attachment to his or her personnel file. The supervisor may amend an evaluation based upon assessment data from the current school year if the data becomes available 90 days after the close of the school year.

To determine the overall evaluation, each section will be totaled and weighted using the assigned percentages. The total evaluation will use the following ratings to determine the overall evaluation:

Highly Effective	4.00 - 3.50
Effective	3.49 - 2.25
Needs Improvement	2.24 – 1.75
Unsatisfactory	Below 1.75

#### **Newly Hired District Level Administrators**

Most newly hired district level administrators are hired during the months of May and June with a starting date of July 1. They then receive support as described on page? under School Principal Preparation Program. For these administrators, the selection of their support team, initial meeting with that support team, and orientation and training for the evaluation process take place in July and August following their starting date.

For those few administrators who start at other times of the year, we provide the same orientation and training on an individual basis. This training is enhanced by monthly administrative meetings where new administrators in their first year meet one hour prior to the district-wide meeting to review issues such as the evaluation process.

#### **Training**

SRDS administrators conduct an administrative conference once each year in late July or early August. This conference lasts two or three full days and attendance is mandatory for all district level and school administrators. Topics include new policies/procedures, or changes to existing policies/procedures. The evaluation process for administrators, instructional personnel, and educational support personnel is reviewed at this time. We also have monthly meetings after the conference during the school year. Principals and district level administrators meet on the first Thursday of each month and Assistant Principals meet on the third Wednesday of each month. Policies and issues are reviewed and updated during these meetings. These meetings provide a major delivery for training administrators and create a systematic and continuous reinforcement of the evaluation indicators. In addition to these meetings, administrative training takes place throughout the year online and through face to face sessions held at our Professional Development Center. A major objective of the training is to achieve inter-rater reliability – similar ratings and feedback consistent across the district.

#### Professional Improvement Plan

Any returning district level administrator who receives an overall rating of needs improvement or unsatisfactory the previous year will be placed on a Professional Improvement Plan and receive assistance through our Peer Assistance Program. This improvement plan will spell out the deficiency in performance and outline a plan for improvement. The administrator needing assistance will be assigned a mentor by the Assistant Superintendent for Human Resources. The peer mentor will not be involved in the evaluation process and will help the administrator meet the goals of the Professional Improvement Plan. District level administrators who are identified by the Supervisor as in need of a Professional Improvement Plan may be placed on one at any time during the school year. These plans should be specific in the nature of the area of improvement and should be limited to less than the length of a school year. See **Attachment S** for a copy of the Professional Improvement Plan.

#### **Annual Review**

The District Level Administrative Evaluation Committee will meet each summer prior to the Administrative Conference to review and revise the District Level Administrative Evaluation System. They will review recent legislation on the subject, review data collected from the previous year's evaluations, and prepare the annual report on the status of the evaluation implementation. The results of this review will be used in the writing of the district improvement plans, professional development planning (district master in-service plan), and the continuous improvement process.

#### Posting of This Document

Within thirty days of approval of this document by the Florida Department of Education it will be posted on the Santa Rosa District Schools website at <a href="https://www.santarosa.k12.fl.us">www.santarosa.k12.fl.us</a>.

# Attachment A

Santa Rosa County
District Leader
Core Practices

# Santa Rosa County Schools District Leadership Core Practices

**Core Practice #1:** Addressing the Proficiency of District Administrators in Monitoring, Supporting, and Evaluating the Effectiveness of School Principals and their Impact on Faculty Development and Student Achievement

**Core Practice #2:** Continuous Improvement of Teaching and Learning Through Use of Data

**Core Practice #3**: Providing Quality Support Services which Build School Leaders' Efficacy for School Improvement and Ensure Productive Leadership Succession

**Core Practice #4**: Harnessing Family and Community Energies for School Improvement

**Core Practice #5:** Engaging in Professional Learning to Improve Leadership Practices and Student Learning Outcomes

# Attachment B

# Data Collection Form and Feedback Protocol

# DISTRICT LEADERSHIP CORE PRACTICES RUBRICS

Core Practice #1: Addressing the Proficiency of District Administrators in Monitoring, Supporting, and Evaluating the Effectiveness of School Principals and their Impact on Faculty Development and Student Achievement

Narrative: Core Practice #1 focuses on the district office administrator's leadership behaviors and monitoring practices that influence the effectiveness of school principals in improving faculty development and student learning growth and achievement. Using data analysis, corrective feedback, and recognition/praise to improve the performance of school principals, the district administrator should ensure that monitoring processes include the school principal's use of strategies supported by contemporary research as well as proficiency on issues contained in the district's evaluation system and the Florida Principal Leadership Standards. Additionally, feedback processes should serve to deepen the school principal's understanding of his or her impact on faculty development, school operations, and high-effect size leadership practices that impact the quality of the learning environment and student results.

# Pating Pubri

Rating Rubric			
Highly Effective:	Effective:	Needs Improvement:	Unsatisfactory:
Evaluation Focus: The	Evaluation Focus: The	Evaluation Focus: The	Evaluation Focus: The
district administrator uses	district administrator uses	district administrator is	district administrator
school leader evaluation	school leader evaluation	inconsistent in using	never uses school leader
indicators and monitoring	indicators and monitoring	school leader evaluation	evaluation indicators and
processes to measure the	processes to measure the	indicators and monitoring	monitoring processes to
effectiveness of school	effectiveness of school	processes to measure the	measure the effectiveness
principals in promoting	principals in promoting	effectiveness of school	of school principals in
faculty development and	faculty development and	principals in promoting	promoting faculty
improving the learning	improving the learning	faculty development and	development and
environment, resulting in	environment, resulting in	improving the learning	improving the learning
student achievement	student achievement	environment, resulting in	environment, resulting in
results that consistently	results that consistently	student achievement	student achievement
exceed expectations.	meet expectations.	results that are	results that do not meet
		inconsistent in meeting	expectations.
		expectations.	
Attributes of the highly	Attributes of the effective	Attributes of the district	Attributes of the district
effective district	district administrator	administrator needing	administrator
administrator include:	include:	improvement include:	unsatisfactory include:
П			
1.1 The district	The district administrator	The district administrator	The district administrator
administrator consistently	ensures that principal	seldom ensures that	never ensures that
ensures that principal	meetings and staff	principal meetings and	principal meetings and
meetings and staff	development forums are	staff development forums	staff development forums
development forums are	focused on student	are focused on student	are focused on student
focused on student	achievement on Florida's	achievement on Florida's	achievement on Florida's
achievement on Florida's	academic standards,	academic standards,	academic standards,
academic standards,	including periodic reviews	including periodic reviews	including periodic reviews
including periodic reviews	of educator and student	of educator and student	of educator and student
of educator and student	work.	work.	work.

1.2. The district	The district administrator	The district administrator	The district administrator
		seldom documents	
administrator consistently	documents specific		never documents specific
documents specific	examples of decisions	specific examples of	examples of decisions
examples of decisions	impacting teaching,	decisions impacting	impacting teaching,
impacting teaching,	curriculum and	teaching, curriculum and	curriculum and
curriculum and	assessment alignment	assessment alignment	assessment alignment
assessment alignment	with state standards,	with state standards,	with state standards,
with state standards,	professional development	professional development	professional development
professional development	aligned to evaluation	aligned to evaluation	aligned to evaluation
aligned to evaluation	results, and interventions	results, and interventions	results, and interventions
results, and interventions	that have been made on	that have been made on	that have been made on
that have been made on	the basis of problem	the basis of problem	the basis of problem
the basis of problem	solving using data analysis	solving using data analysis	solving using data analysis
solving using data analysis	to inform decision making.	to inform decision making.	to inform decision making.
to inform decision making.			
1. 3. The district	The district administrator	The district administrator	The district administrator
administrator consistently	provides evidence that	seldom provides evidence	never provides evidence
provides evidence that	reveals a consistent	that reveals a consistent	that reveals a consistent
reveals a consistent	record of improved	record of improved	record of improved
record of improved	student achievement in all	student achievement in all	student achievement in all
student achievement in all	sub groups, using multiple	sub groups, using multiple	sub groups, using multiple
	indicators of student	indicators of student	indicators of student
sub groups, using multiple indicators of student	success.	success.	success.
	success.	success.	success.
success.			
	_		
1.4. Where students are	Where students are not	Where students are not	Where students are not
not successful on core	successful on core	successful on core	successful on core
instruction, the district	instruction, the district	instruction, the district	instruction, the district
administrator consistently	administrator identifies	administrator seldom	administrator never
identifies and implements	and implements targets	identifies and implements	identifies and implements
targets supplemental	supplemental supports for	targets supplemental	targets supplemental
supports for school	school leaders, including	supports for school	supports for school
leaders, including data	data based interventions	leaders, including data	leaders, including data
based interventions and	and progress monitoring.	based interventions and	based interventions and
progress monitoring.		progress monitoring.	progress monitoring.

1.5. The district administrator consistently monitors the school's implementation of student achievement initiatives and shares effective practices and impacts with other district and school leaders.	The district administrator monitors the school's implementation of student achievement initiatives and shares effective practices and impacts with other district and school leaders.	The district administrator seldom monitors the school's implementation of student achievement initiatives and shares effective practices and impacts with other district and school leaders.	The district administrator never monitors the school's implementation of student achievement initiatives and shares effective practices and impacts with other district and school leaders.
1.6. The district administrator consistently provides positive and corrective feedback, creating a clear vision of the priority instructional goals for the school.	The district administrator provides positive and corrective feedback, creating a clear vision of the priority instructional goals for the school.	The district administrator seldom provides positive and corrective feedback, creating a clear vision of the priority instructional goals for the school.	The district administrator never provides positive and corrective feedback, creating a clear vision of the priority instructional goals for the school.
1.7. The district administrator consistently balances individual recognition with organization-wide and team recognition.	The district administrator balances individual recognition with organization-wide and team recognition.	The district administrator seldom balances individual recognition with organization-wide and team recognition.	The district administrator never balances individual recognition with organization-wide and team recognition.
	evidence may include, but	in the behaviors or actions of the faculty, staff, students	
communications to prin standards in curriculum tracking student progre	wing: and notes reflect leader's cipals of the role of state , lesson planning, and ss.	The district administrator has provided support and feedback to ensure the following:  Principals document that the district administrator initiated professional development focused on issues arising from leadership effectiveness monitoring.	
Statistical analyses on a performance assessmente leader, including the idented needs of sub-group menteds.     Schedules for school vision.	f plan implementation and wide range of student hts are in routine use by the entification of academic	Principals use performance data to make instructional decisions.     Principals and teachers make presentations to colleagues on uses of performance data to modify instructional practices.     Principal meeting agendas or memoranda reflect	

issues. .

- Rubrics that distinguish among proficiency levels on evaluation are used by the district administrator to focus feedback on needed improvements in instructional practice and growth in proficiency on the FPLS.
- Notes from follow-up conferences regarding feedback on formal or informal observations reflect attention to research-based practices and leadership actions.
- Feedback describes ways to enhance performance and reach the next level of proficiency.

- district administrator's monitoring on FEAPS.
- Feedback to principals is based on multiple sources of information (e.g. observations, walkthroughs, and assessment data).
- The percentage of effective and highly effective teachers and principals increases.
- Principals' records reveal data-based interventions and progress monitoring.
- Principals, faculty teams, departments, grade levels who have worked together on student success are recognized.

Scale Levels: (choose one) Where th	ere is sufficient eviden	ce to rate current proficiency o	n this core practice, assign
a proficiency level by checking one of	f the four proficiency l	evels below. If not being rated	at this time, leave blank:
[] Highly Effective	[ ] Effective	[] Needs Improvement	[] Unsatisfactory
Evidence Log (specifically, what has	been observed that re	flects current proficiency on the	nis core practice) The
examples above are illustrative and	do not reflect an exclu	isive list of what is expected.):	
Reflection Questions for Core Pract	ice #1		

How do you verify that all principals/faculty have sufficient grasp of the significance of student performance data to formulate rational improvement plans?

What are some of the strategies you are employing that help you be aware of where the greatest problems are in terms of instructional proficiency?

How do you disaggregate data about teacher proficiencies on instructional practices to stimulate dialogue about what changes in instruction are needed in order to improve student performance?

How do you improve your conferencing skills so that your feedback to principals is specific enough to be helpful, moving them to higher levels of proficiency?

How do you restructure your use of time so that you spend enough time on monitoring the proficiency of leadership practices and on providing feedback to be an effective support for school principals?

How do you improve your own grasp of what the FPLS, FEAPs and high-effect size practices require so that your monitoring has a useful focus?

# DISTRICT LEADERSHIP CORE PRACTICES RUBRICS

# Core Practice #2: Continuous Improvement of Teaching and Learning Through Use of Data

Narrative: Core Practice #2 focuses on helping principals and teachers systematically collect high quality data and use their data to understand the implications of evidence for their improvement efforts along with applying the evidence to focus on continuous improvement of teaching and learning or what the district office leader does to engage school administrators and faculty in meaningful professional learning which includes being involved in what the school level educators are learning. Professional learning on-the-job is an essential aspect of effective schools. District administrators who manage the school system in ways that support both individual and collegial professional learning get better outcomes than those who do not. The leader's personal participation in professional learning plays a major role in making professional learning efforts pay off. This core practice addresses the district administrator's role in using data to promote continuous improvement as well as using high quality professional development to be a leader of learners.

#### Rating Rubric

# Highly Effective:

Evaluation Focus: Florida's problem solving methods are employed with data collection and analysis used to guide quality decision making. The district administrator's actions that result in professional learning cultures in the school supervised where 90%+ of all faculties are routinely engaged in collegial team learning processes and deliberate focused on the FEAPs or FPLS. The district administrator and the leaders in schools supervised all employ data based problem solving to generate continuous improvement, Attributes of the highly effective district administrator on this core practice include:

## Effective:

Evaluation Focus: Florida's problem solving methods are employed with data collection and analysis used to guide quality decision making. The district administrator's actions that result in professional learning cultures in the school supervised where 75% of all faculties are routinely engaged in collegial team learning processes and deliberate focused on the FEAPs or FPLS. The district administrator and the leaders in schools supervised all employ data based problem solving to generate continuous improvement, Attributes of the highly effective district administrator on this core practice include:

## Needs Improvement:

Evaluation Focus: There is inconsistent use of Florida's problem solving methods employing data collection and analysis used to guide quality decision making on district priorities. The district administrator's quality and frequency of engagement where professional learning cultures in the schools supervised have under 75% of all faculties routinely engaged in collegial team learning processes and deliberate focused on the FEAPs or FPLS. The district administrator and/or the leaders in schools supervised are inconsistent or not yet effective at employing data based problem solving on major improvement priorities to generate continuous improvement. Attributes of the district administrator needing improvement on this core practice include:

#### Unsatisfactory:

Evaluation Focus: There is not priority attention to use of Florida's problem solving methods employing data collection and analysis used to guide quality decision making on district priorities. The district administrator's quality and frequency of engagement where professional learning cultures in the schools supervised have under 50% of all faculties routinely engaged in collegial team learning processes and deliberate focused on the FEAPs or FPLS. The leaders in schools supervised are seldom being engaged by the district administrator in employing data based problem solving on major improvement priorities to generate continuous improvement. Attributes of the district administrator needing improvement on this core practice include:

Attributes of the highly effective district administrator include:	Attributes of the effective district administrator include:	Attributes of the district administrator needing improvement include:	Attributes of the district administrator unsatisfactory include:
2.1 Conflicts over competing priorities for use of school personnel time and resources are consistently resolved in favor of priorities that impact capacity to support student learning.	Conflicts over competing priorities for use of school personnel time and resources are generally resolved in favor of priorities that impact capacity to support student learning.	Conflicts over competing priorities for use of school personnel time and resources are often unresolved or often not resolved in favor of priorities that impact capacity to support student learning.	Conflicts over competing priorities for use of school personnel time and resources are frequently resolved in ways that negatively impact capacity to support student learning.
2.2 The district administrator continually contributes time and attention to focusing district provided professional development capacities on high quality professional development practices.	The district administrator contributes time and attention to focusing district provided professional development capacities on high quality professional development practices.	The district administrator seldom contributes time and attention to focusing district provided professional development capacities on high quality professional development practices.	The district administrator does not contribute time and attention to focusing district provided professional development capacities on high quality professional development practices.
2.3 The district administrator always participates either as a learner or provider in professional growth processes for school leaders and/or teachers focused on district priorities.	The district administrator often participates either as a learner or provider in professional growth processes for school leaders and/or teachers focused on district priorities.	The district administrator rarely participates either as a learner or provider in professional growth processes for school leaders and/or teachers focused on district priorities.	The district administrator does not participate either as a learner or provider in professional growth processes for school leaders and/or teachers focused on district priorities.
2.4 The district administrator consistently uses problem solving strategies using data and monitors the problem solving/data practices at all schools supervised.	The district administrator uses problem solving strategies using data and monitors the problem solving/data practices at all schools supervised.	The district administrator seldom uses problem solving strategies using data and monitors the problem solving/data practices at all schools supervised.	The district administrator consistently does not use problem solving strategies using data and monitors the problem solving/data practices at all schools supervised.

2.5 The district The district administrator The district administrator The district administrator administrator frequently coaches administrators in has coached has not coached coaches administrators in schools to improve their administrators in schools administrators in schools schools to improve their data analysis skills and to to improve their data to improve their data inform instructional data analysis skills and to analysis skills and to analysis skills and to inform instructional inform instructional decision making. A inform instructional decision making. A consistent record of decision making, A decision making. A consistent record of consistent record of consistent record of improved student improved student achievement exists on improved student improved student achievement exists on multiple indicators of achievement exists on achievement exists on multiple indicators of student success. multiple indicators of multiple indicators of student success. Formative assessments student success. student success. Formative assessments are part of the district Formative assessments Formative assessments are an integral part of the culture and interim are part of the district are part of the district district culture and interim assessment data is used to culture but interim culture but interim assessment data is review and adapt plans assessment data is seldom assessment data is not routinely used to review and priorities. used to review and adapt used to review and adapt and adapt plans and plans and priorities. plans and priorities. priorities. Leadership Evidence of proficiency on this core practice Impact Evidence of leadership proficiency may be seen

Leadership Evidence of proficiency on this core practice may be seen in the leader's behaviors or actions. Illustrative examples of such evidence may include, but are not limited to the following:

The district administrator has provided support and feedback to ensure the following:

- The district administrator is able to produce samples of multiple forms of communication (i.e., meeting agendas, e-mails, professional development documents, etc.) sent out to school principals communicating the district's agenda for student learning
- The district administrator can produce several forms of documentation (i.e., teacher and school/leader self-assessment data, observational data, etc.) depicting the degree to which teachers and school-level leaders are implementing the professional development provided to develop the capacities they need to accomplish the district's student-learning agenda
- The district administrator is able to provide multiple forms of evidence of their data gathering efforts indicating how well district policies are working at the school level and how they used that data to inform district leadership practice
- Data files and analyses on a wide range of student performance assessments are in routine use by the district administrator.

in the behaviors or actions of the faculty, staff, students and/or community. <u>Illustrative examples</u> of such evidence may include, but are not limited to the following:

The district administrator has provided support and feedback to ensure the following:

- Survey data from school leaders reflect a majority agreeing with the statement that district administrators clearly communicate the district's agenda for student learning
- Teachers and school leaders track their progress toward "Effective" and higher implementation of prioritized professional development offerings
- Survey data from school leaders reflect a majority agreeing with the statement that district administrators have a detailed plan for improving instruction across the district
- Survey data from school leaders reflect a majority agreeing with the statement that district administrators provide increased opportunities for administrators to collaborate on common work Principals and teachers use performance data to make instructional decisions.
- Principals identify changes in practice within their schools based on performance data analyses.
- Students in all subgroups express a belief that the school responds to their needs and is a positive

- Analyses of trends and patterns in student performance over time are reflected in presentations to principals and teachers on instructional improvement needs.
- Analyses of trends and patterns in evaluation feedback on school proficiencies and professional learning needs are reflected in presentations to principals on instructional improvement needs.
- Collaborative work systems' (e.g., data teams, professional learning communities) agendas and minutes reflect recurring engagements with interim and formative assessment data.
- Principals meeting agendas and minutes reflect attention to formative and interim assessment processes.
- IP evaluation data reveals routine use of formative assessment practices in the classrooms.
- Assessment rubrics are being used in the district.
- Written goals are developed and provided to principals that focus on reducing or eliminating achievement gaps for students in under-performing sub-groups and for students with disabilities.

- influence on their future well-being
- Methods of principals, teachers, and students tracking student progress toward learning goals are evident.
- Principals attest to the district administrator's efforts to apply knowledge and skills of effective assessment practices.
- Principals attest to the district administrator's frequent monitoring of assessment practices.
- Professional development opportunities are provided for new teachers regarding ways to adapt instruction to address diversity issues in the student body and community.
- Principals and teachers can explain how goals eliminate differences in achievement for students at different socioeconomic levels.

Scale Levels: (choose one) W	here there is sufficie	nt evidence to rate current proficien	cy on this core practice, assign
a proficiency level by checkin	g one of the four pro	ficiency levels below. If not being ra	ted at this time, leave blank:
	[] Effective	[] Needs Improvement	[] Unsatisfactory

Evidence Log (specifically, what has been observed that reflects current proficiency on this core practice) The examples above are illustrative and do not reflect an exclusive list of what is expected.):

#### Reflection Questions for Core Practice #2

In what ways might you further extend your reach within the district to help others benefit from your knowledge and skill in establishing and maintaining a school climate that supports student engagement in learning?

What data other than end of year state assessments would be helpful in understanding student progress at least every 3-4 weeks?

How might you engage other school leaders in sharing quality examples of formative assessment and use of interim assessment data?

How have you shared professional learning success stories as well as missteps with other schools, departments, districts, and organizations to help them achieve similar levels of leadership impact results?

What practices have you engaged in to increase professional knowledge opportunities for colleagues across the school system regarding your efforts to ensure the creation and maintenance of a learning environment conducive to successful teaching and learning for all?

What are one or two key strategies you have effectively utilized to support principals, particularly those new to the district or school, in providing aligned forms of leadership distribution that build on existing strengths?

To what extent do learning goals presented to the students reflect a clear relationship between the course standards and the assignments and activities students are given?

How are you providing a range of professional development opportunities for teachers and school-level leaders to develop their capacity to accomplish the district's student-learning agenda?

What have you done to deepen your understanding of the connection between the instructional strategies of learning goals and tracking student progress?

Why do sub-groups students like those in your district not perform as well as similar groups in other districts?

# DISTRICT LEADERSHIP CORE PRACTICES RUBRICS

Core Practice #3: Providing Quality Support Services which Build School Leaders' Efficacy for School Improvement and Ensure Productive Leadership Succession

#### Narrative:

Research shows that for schools to meet their learning goals on rigorous state standards, they must have consistent, quality, coordinated and differentiated support from all departments at the district office. District administrators must understand the unique characteristics and challenges of each school and act in ways that contribute to the effective operations, organization and school-wide improvement of teaching and learning. Principal efficacy provides a crucial link between district initiatives, school conditions and student learning. School leaders who possess strong efficacy beliefs will be more likely to undertake and persist in school-improvement projects. Through succession planning, district leaders recruit superior employees, develop their knowledge, skills and abilities to prepare them for advancement into more challenging roles as they become available.

Rating Rubric	Effective:		
	Evaluation Focus: The	Needs Improvement: Evaluation Focus: The	Unsatisfactory: Evaluation Focus: The
district administrator's influence maximizes time and capacities on school improvement priorities, demands high energy positive attention by all school leaders and prepares viable leadership successors.	district administrator's influence enables school leaders to prioritize time and capacities on school improvement priorities, demands high energy positive attention by most school leaders and prepares viable leadership successors.	district administrator's influence distracts school leaders from consistent attention to school improvement priorities, generates inconsistent results in achieving high energy positive attention by a majority of those leaders to school improvement priorities and inadequately prepares viable leadership successors.	district administrator's influence interferes with school leaders' consistent attention to school improvement priorities, generates inconsistent results with the absence of plans to change those conditions resulting in few viable leadership successors.
Attributes of the highly	Attributes of the effective	Attributes of the district	Attributes of the district
	district administrator on	administrator needing	administrator
administrator on this core	this core practice include:	improvement on this core	unsatisfactory on this
practice include:	and the second s	practice include:	core practice include:
3.1 The district	The district administrator	The district administrator	The district administrator
administrator effectively	communicates their	ineffectively	does not communicate
communicates their	expectations for school	communicates their	their expectations for
expectations for school	sites, establishes practical	expectations for school	school sites, establishes
sites, establishes practical	priorities, coordinates due	sites, establishes practical	practical priorities,
priorities, coordinates due	dates, and adjusts district	priorities, coordinates due	coordinates due dates,
dates, and adjusts district	expectations to	dates, and adjusts district	and adjusts district
expectations to	accommodate teacher	expectations to	expectations to
	and principal learning	accommodate teacher	accommodate teacher
	priories at the school site.	and principal learning	and principal learning
priories at the school site.		priories at the school site.	priories at the school site.
priories at the school site.		priories at the school site.	prior

3.2 The district administrator consistently shares ideas, coaches and provides technical assistance to implement successful new initiatives supported by quality planning and goal setting to support school leaders' efforts in teaching and learning.	The district administrator shares ideas, coaches and provides technical assistance to implement successful new initiatives supported by quality planning and goal setting to support school leaders' efforts in teaching and learning.	The district administrator inconsistently shares ideas, coaches and provides technical assistance to implement successful new initiatives supported by quality planning and goal setting to support school leaders' efforts in teaching and learning.	The district administrator does not share ideas, coach or provide technical assistance to implement successful new initiatives supported by quality planning and goal setting to support school leaders' efforts in teaching and learning.
3.3 The district administrator consistently utilizes an effective system of monitoring, which holds principals accountable for implementing and following up on what is learned during district sponsored professional development.	The district administrator utilizes an effective system of monitoring, which holds principals accountable for implementing and following up on what is learned during district sponsored professional development.	The district administrator ineffectively utilizes a system of monitoring, which holds principals accountable for implementing and following up on what is learned during district sponsored professional development.	The district administrator fails to monitor and hold principals accountable for implementing and following up on what is learned during district sponsored professional development.
3.4 The district administrator always provides individualized support for principals, depending upon the challenges they face in their school.	The district administrator provides individualized support for principals, depending upon the challenges they face in their school.	The district administrator seldom provides individualized support for principals, depending upon the challenges they face in their school.	The district administrator does not provide individualized support for principals, depending upon the challenges they face in their school.
3.5 The district administrator systematically evaluates the effectiveness of the succession program, making adjustments as needed and engaging other leaders in succession management processes in their own areas of responsibility.	The district administrator evaluates the effectiveness of the succession program, makes adjustments as needed and engages other leaders in succession management processes in their own areas of responsibility.	The district administrator seldom evaluates the effectiveness of the succession program, makes adjustments or engages other leaders in succession management processes in their own areas of responsibility.	The district administrator fails to evaluate the effectiveness of the succession program, make needed adjustments or engage other leaders in succession management processes in their own areas of responsibility.

3.6	The district	The district administrator	The	district administrator	The district administrator			
adn	ninistrator consistently	provides support to school	sel	dom provides support	does not provide support			
provides support to school leader preparation		to	school leader	to school leader				
lead	leader preparation programs and share		pre	paration programs and	preparation programs and			
pro	grams and takes	effective succession	ran	rarely takes initiative in never shares effective				
initi	iative in sharing	planning practices with	sha	aring effective	succession planning			
effe	ective succession	other district leaders	suc	cession planning	practices with other			
plai	nning practices with	throughout the system.		ctices with other	district leaders throughout			
oth	er district leaders		dis	trict leaders throughout	the system.			
thro	oughout the system.		the	system.				
		ficiency on this core practice			ip proficiency may be seen			
	y be seen in the leader's				f the faculty, staff, students			
		evidence may include, but		d/or community. Illustrati				
are	not limited to the follow	ring.		dence may include, but a owing:	re not limited to the			
The	district administrator ha	as provided support and	_	district administrator ha	s provided support and			
	feedback to ensure the			feedback to ensure the	The state of the s			
	Hiring processes reflect	•			pecific ways the new district			
	improve the expertise,			office hiring practices h				
	qualifications to improv	_		improve school operation				
	Meeting agendas, prese				of the administrator for			
	messages reflect ways i	The state of the s	support at their schools.					
	and the second s	e capacity of school leaders	•	Various operations in th				
	and staff			improved efficiency and	effectiveness due to the			
School walkthrough's, conference notes, written		onference notes, written		support from district of	fice which may include;			
feedback and presentations reflect that the district			cafeteria routines, finan	cial management, and bus				
administrator anticipates and responds to school			arrival and departures.					
needs		•	Principal and teacher pr	actices have changed as a				
<ul> <li>Meeting minutes, data reports and presentations</li> </ul>				om district office visits and				
reflect that the district administrator			feedback for growth					
		ates, and collaborates with	•	Principals and faculty w				
other departments in analyzing data to monitor		district office to achieve their goals.						
	and improve support se		•		l leaders reflect a majority			
•	•	nt and/or observational data		agreeing with the states				
		ree to which principals are		•	a clear sense of direction			
	implementing district-sp	ponsored professional			of achievement standards			
129	development				-wide curriculum and/or			
•		cuments provide evidence		programs	a disasta a distributa			
		porting schools in achieving	•	Survey data reflects tha				
district-established directions			•	ncial resources to assist trict-established directions				
<ul> <li>The district administrator can document that school improvement plans are submitted by all</li> </ul>					ders track their progress			
	the state of the s	goals are clear and aligned	•					
	with state and district s	The state of the s		prioritized professional	higher implementation of			
		ent records demonstrate		A CONTRACTOR OF THE PARTY OF TH	nat district administrators			
	building instructional le		•	involve principals and te				
	Documents generated a			-	rect impact on their work			
	_	ve attention to individual			l leaders reflect that district			
	professional developme			administrators help buil				
	succession managemen			leadership capacity of s				

- The district administrator utilizes processes to monitor potential school leader departures.
- The district administrator accesses district applicant pools to review options as soon as district processes permit
- Informal dialogues with school leaders routinely explore their interests in expanded involvement and future leadership roles.
- The district administrator has documents or processes to inform potential leaders of the tasks and qualifications involved in moving into leadership
- The district administrator accesses the district succession management plan that identifies succession problems, key and hard-to-fill positions for which critical competencies have been identified and key contacts within the school community
- Other leadership evidence of proficiency on this indicator.

- District/school leaders report that the district administrator has identified various competency levels needed for key or hard-to-fill leadership positions.
- District/school leaders describe providing the district administrator feedback as to gaps in their personal competency for which the administrator has developed professional learning experiences.
- District/school leaders understand the district's succession plan and can describe transparent processes for being considered for leadership positions within the district
- Sub-ordinate leaders engage other faculty in competency building tasks that prepare them for future leadership roles.
- Other impact evidence of proficiency on this indicator.

Scale Levels: (choose one) W	here there is sufficient evider	nce to rate current proficiency	on this core practice, assign			
a proficiency level by checking one of the four proficiency levels below. If not being rated at this time, leave blank:						
[] Highly Effective	[ ] Effective	[] Needs Improvement	[] Unsatisfactory			
		eflects current proficiency on usive list of what is expected.):				
Reflection Questions for Cor	e Practice #3					

How would you routinely share professional learning success stories as well as missteps to avoid with other schools, departments, districts, and organizations to help them achieve similar levels of leadership impact?

What strategies could you pursue to provide guidance to other leaders outside your system so that they too can deliver a wide range of professional development opportunities to help build the instructional leadership capacities of principals?

In what strategies might you engage that would encourage principals to develop improvement plans in all schools that are aligned with state and district standards, but with little discretion left to the school to determine the paths to goal achievement?

What strategies might you consider that would help you encourage teamwork and professional community by including both principals and teachers in district-wide decisions that directly impact their work?

In what ways would a plan for succession management be helpful to you as you move to replace key and hard-tofill positions in the district? What have you prepared to assist your successor when the time comes?

# DISTRICT LEADERSHIP CORE PRACTICES RUBRICS

# Core Practice #4: Harnessing Family and Community Energies for School Improvement

Narrative: This core practice focuses on the actions of district level administrators which lead to greater engagement and participation of the community in the schools. District leaders need to focus more sharply and energetically on collective leadership by engaging teachers, administrators, parents, and community members in ongoing, reflective discussions of what each party can and should contribute to students' learning. District administrators support quality decisions of school leaders engaged in implementing district and state mandates and assist in communicating to stakeholders the rationale for such decisions. District administrators balance support for school leaders with consistent monitoring of the effectiveness of processes that allow school site leaders to understand and respond in a timely manner to community interests and concerns.

#### **Rating Rubric**

nating nation		Sa de la companya de	
Highly Effective:	Effective:	Needs Improvement:	Unsatisfactory:
Evaluation Focus:	Evaluation Focus:	Evaluation Focus:	Evaluation Focus:
Communications to	Communications to	Communications to	Communications to
stakeholders provide	stakeholders provide	stakeholders provide	stakeholders provide
frequent opportunities in	recurring opportunities for	occasional opportunities	infrequent or ineffective
multiple forms for active	deepening understanding	for passive information	opportunities for sharing
engagement in deepening	of priority school needs	focused on understanding	information focused on
understanding of school	and engagement in	of priority school needs	understanding of priority
needs and improvement	priority improvement	and priority improvement	school needs and priority
initiatives and	initiatives and	initiatives and limited	improvement initiatives
engagement in support	engagement in support	opportunities for	and few or no
for their success.	for their success.	engagement in support	opportunities for
Attributes of the highly	Attributes of the effective	for their success.	engagement in support
effective district	district administrator on	Attributes of the district	for their success.
administrator on this core	this core practice include:	administrator needing	Attributes of the district
practice include:	3.0	improvement on this core	administrator
1		practice include:	unsatisfactory on this core
			practice include:
Attributes of the highly	Attributes of the effective	Attributes of the district	Attributes of the district
effective district	district administrator	administrator needing	administrator
administrator include:	include:	improvement include:	unsatisfactory
			include:
4.1 The district	The district administrator	The district administrator	The district administrator
administrator consistently	commonly utilizes a	sometimes utilizes a	does not or rarely utilizes
utilizes a system of open	system of open	system of open	a system of open
communication and	communication and	communication and	communication and
access to his/her office	access to his/her office	access to his/her office	access to his/her office
through multiple	through multiple	through via more than	through one or two
methods. The district	methods. The district	two methods. The district	methods. The district
administrator consistently	administrator responds	administrator	administrator does not
responds and provides	and provides timely,	inconsistently responds	respond and provide
timely, responsible	responsible sharing of	and provides timely,	timely, responsible
sharing of information	information with the	responsible sharing of	sharing of information
with the schools and the	schools and the	information with the	with the schools and the
community and uses a	community and uses a	schools and the	community and/or uses
variety of formats in	variety of formats in	community and/or uses	only one or two formats

	tiple ways through	multiple ways through	only one or two formats	to engage the school	
	erent	different	to engage the school	community.	
	dia/technology in order	media/technology in order	community.		
	naximize engagement	to maximize engagement of the school community.			
ort	he school community.	of the school community.			
4.2	The district	The district administrator	The district administrator	The district administrator	
adn	ninistrator is	is commonly visible in the	is sometimes visible in the	is rarely/never visible in	
con	sistently visible in the	schools and community	schools and community	the schools and	
sch	ools and community	focusing attention on	focusing attention on	community focusing	
	using attention on	improving student	improving student	attention on improving	
	roving student	achievement and the	achievement and the	student achievement and	
	ievement and the	importance of family and	importance of family and	the importance of family	
	ortance of family and	community engagement	community engagement	and community	
	nmunity engagement	with the schools.	with the schools.	engagement with the	
witi	the schools.			schools.	
	The district	The district administrator	The district administrator	The district administrator	
	ninistrator consistently	commonly shares	sometimes shares	rarely/never shares	
	res examples of	examples of specific	examples of specific	examples of specific	
	cific leadership	leadership practices and	leadership practices and	leadership practices and	
	ctices and	differentiated support	differentiated support	differentiated support	
	erentiated support	services that have been	services that have been	services that have been	
serv	vices that have been	effective in helping school	effective in helping school	effective in helping school	
effe	ective in helping school	leaders and teachers	leaders and teachers	leaders and teachers	
	ders and teachers	engage their communities	engage their communities	engage their communities	
_	age their communities	in improving student	in improving student	in improving student	
	mproving student	learning.	learning.	learning.	
lear	ning.				
100	dershin Evidence of prof	liciency on this core practice	Impact Evidence of leadersh	in proficiency may be seen	
	be seen in the leader's		Impact Evidence of leadership proficiency may be seen in the behaviors or actions of the faculty, staff, students		
		evidence may include, but	and/or community. <u>Illustrative examples</u> of such		
	not limited to the follow		evidence may include, but are not limited to the		
			following:		
The	district administrator ha	s provided support and	The district administrator has provided support and		
feed	dback to ensure the follo	_	feedback to ensure the following:		
•	And the second s	d accessibility (e.g., agendas	<ul> <li>Parent survey results reflect understanding of the</li> </ul>		
		s, e-mail correspondence,	priority goals of their school and the district.		
	appointment book, etc.		Parents' communications to the schools reflect		
•	Evidence of formal and	Informal systems of Iude a variety of formats	understanding of the goals and expectations that		
	(e.g., written, oral) in m		<ul> <li>apply to their children.</li> <li>PTSA/Booster club operations and participation</li> </ul>		
		ewsletter, electronic) used			
		ommunity engagement in	<ul> <li>addresses support for school academic goals.</li> <li>School principals have enacted effective</li> </ul>		
	the work of schools and		procedures for routing parents and stakeholders to		
•	The district administrate	or's work schedule reflects	appropriate parties for assistance.		
	two or more work days	a week in schools and		nent in community events	
<u> </u>	classrooms interacting with principals, teachers, where they actively enlist families and community				

- and parents on various initiatives to improve student achievement.
- E-mail exchanges with principals, teachers, parents and other stakeholders.
- Participation in community events.
- Established routines and procedures that inform principals, faculty, and parents on how to get access to their office.
- Monitors office staff implementation of access routines and procedures to insure timely and responsive accessibility.
- Other leadership evidence of proficiency on this indicator.

- members to the work of their school.
- "User friendly" processes for greeting and determining needs of visitors.
- Principals, teachers, and parents anecdotal evidence of ease of access to their principals and the district office
- Other impact evidence of proficiency on this indicator.

Scale Levels: (choose one) Where the	ere is sufficient evidend	te to rate current proficiency on ti	his core practice, assign
a proficiency level by checking one o	f the four proficiency le	evels below. If not being rated at t	this time, leave blank:
[] Highly Effective	[] Effective	[] Needs Improvement	[] Unsatisfactory
Evidence Log (Specifically, what has	been observed that re	flects current proficiency on this	core practice? The
examples above are illustrative and	do not reflect an exclus	sive list of what is expected.):	
	_		

#### Reflection Questions for Core Practice #4

What additional strategies have you established to diffuse your practices on improving family and community engagement among your colleagues across the school system?

How does feedback from key stakeholder groups inform the work of your office?

What uses can you make of modern technology to deepen community engagement and expand your accessibility to all?

How might you articulate to school principals and teachers the benefits that could be gained by the school if parents and community members were meaningfully engaged in the work of the school to raise student achievement?

How might you improve your consistency of interactions with stakeholders regarding the work of the district?

Knowing that some teachers and parents are reluctant to initiate conversations with school leaders, what strategies have you employed or considered in which you – as the leader – would initiate communication on priority goals and expectations?

What work habits would you need to change to be more visible in the schools and community?

What are your priority goals for family and community engagement in schools and the district?

# DISTRICT LEADERSHIP CORE PRACTICES RUBRICS

# Core Practice #5: Engaging in Professional Learning to Improve Leadership Practices and Student Learning Outcomes

Narrative: The district administrator engages in professional learning that improves professional practice in alignment with the needs of the district and schools, and demonstrates explicit improvement in specific performance areas based on previous evaluations and formative feedback. The focus of this Core Practice is on the impact of the administrator's professional learning – does the administrator's learning result in continuous improvement in their performance? The district administrator practices and models deliberate practice by concentrating on a very few professional growth goals or targets in a set time period where the administrator strives for deep learning and personal mastery of a few "thin slices."

#### **Rating Rubric**

Rating Rubric			
Highly Effective: Evaluation Focus: The district administrator's engagement in multi- dimensional deliberate practice growth targets directly related to capacity to support improvements in the schools supervised consistently exceeds expectations.	Effective: Evaluation Focus: The district administrator engagement in deliberate practice growth targets directly related to capacity to support improvements in the schools supervised consistently meets expectations.	Needs Improvement: Evaluation Focus: The district administrator engagement in deliberate practice growth targets directly related to job responsibilities but has limited focus on improvements in the schools supervised inconsistently meets expectations.	Unsatisfactory: Evaluation Focus: The district administrator engagement in deliberate practice growth targets directly related to job responsibilities is consistently below expectations.
Attributes of the highly effective district administrator include:	Attributes of the effective district administrator include:	Attributes of the district administrator needing improvement include:	Attributes of the district administrator unsatisfactory include:
5.1 The district administrator consistently models deliberate practice consistently engaging in deliberate practice to develop personal mastery of job related competencies.	The district administrator models deliberate practice consistently engaging in deliberate practice to develop personal mastery of job related competencies.	The district administrator rarely models deliberate practice consistently engaging in deliberate practice to develop personal mastery of job related competencies.	The district administrator does not model deliberate practice consistently engaging in deliberate practice to develop personal mastery of job related competencies.
5.2 As a result of attending professional learning, knowledge and skills are shared throughout the organization and with other departments in the district.	The district administrator personally attends and actively participates in the professional learning required of principals.	The district administrator attends professional learning for principals but fails to actively engage becoming distracted with other responsibilities.	The district administrator does not attend professional learning required of principals.

5.3 The district administrator implements prioritized research-based high effect size practices and seeks feedback from school leaders to differentiate and prioritize levels of support needed.	The district administrator implements prioritized research-based high effect size practices to improve personal leadership effectiveness.	The district administrator is aware of the research on high effect size practices, but has yet to apply them to improve their personal leadership effectiveness.	The district administrator is not aware of research based high effect size practices.
5.4 The district administrator consistently seeks out and utilizes feedback and data obtained from school leaders to differentiate and prioritize levels of support needed using district supported research-based high effect size practices.	The district administrator seeks out and utilizes feedback and data obtained from school leaders to differentiate and prioritize levels of support needed using district supported research-based high effect size practices.	The district administrator seeks out feedback from principals, but may or may not regularly use the data to differentiate their leadership for individual schools.	The district administrator does not seek out feedback from principals to improve their own practices.
Leadership Evidence of prof		_	ip proficiency may be seen in
may be seen in the leader's l		the behaviors or actions of the	
Illustrative examples of such are not limited to the following		and/or community. <u>Illustration</u> evidence may include, but ar	
are not innited to the following		following:	e not innited to the
The district administrator ha	s provided support and	The district administrator has	s provided support and
feedback to ensure the follo	wing:	feedback to ensure the follow	wing:
<ul> <li>PDP Deliberate Practice</li> </ul>		<ul> <li>Principals' anecdotal evi</li> </ul>	
	gets linked to district needs	administrator's support	for and participation in
<ul> <li>Professional developme</li> </ul>	nt records	professional learning	
<ul> <li>Evidence of applied less:</li> </ul>		professional learning	
	ons learned from research	<ul> <li>Evidence principal leade</li> </ul>	
<ul> <li>Learning tools created to</li> </ul>		<ul> <li>Evidence principal leade professional learning with</li> </ul>	th district leaders
<ul> <li>Learning tools created to concepts learned</li> </ul>	ons learned from research o help district application of	<ul> <li>Evidence principal leade professional learning wit</li> <li>Changes in student grow</li> </ul>	th district leaders rth data, discipline data, etc.,
<ul> <li>Learning tools created to</li> </ul>	ons learned from research o help district application of pation in professional	<ul> <li>Evidence principal leade professional learning with</li> </ul>	th district leaders rth data, discipline data, etc.,
Learning tools created to concepts learned     Membership and partici learning provided by pro	ons learned from research o help district application of pation in professional	<ul> <li>Evidence principal leade professional learning wit</li> <li>Changes in student grow after the district adminis development</li> </ul>	th district leaders rth data, discipline data, etc.,
Learning tools created to concepts learned     Membership and partici learning provided by pro	ons learned from research o help district application of pation in professional ofessional organizations nal learning is shared with	Evidence principal leade professional learning wit     Changes in student grow after the district adminis development     Principals can articulate by the district administra	th district leaders  Ith data, discipline data, etc.,  Strator's professional  professional learning shared  ator after the professional
Learning tools created to concepts learned     Membership and partici- learning provided by pro     Evidence that profession	ons learned from research o help district application of pation in professional ofessional organizations nal learning is shared with	Evidence principal leade professional learning wit     Changes in student grow after the district administ development     Principals can articulate by the district administrate learning was implement	th district leaders  orth data, discipline data, etc.,  strator's professional  professional learning shared  ator after the professional
Learning tools created to concepts learned     Membership and partici learning provided by pro     Evidence that profession other district and school	ons learned from research o help district application of pation in professional ofessional organizations nal learning is shared with	Evidence principal leade professional learning wit     Changes in student grow after the district administ development     Principals can articulate by the district administrate learning was implement     Evidence of successful development	th district leaders  Ith data, discipline data, etc.,  Itrator's professional  professional learning shared  ator after the professional  ed  evelopment and
Learning tools created to concepts learned     Membership and partici learning provided by pro     Evidence that profession other district and school	ons learned from research o help district application of pation in professional ofessional organizations nal learning is shared with	Evidence principal leade professional learning wit     Changes in student grow after the district administ development     Principals can articulate by the district administrate learning was implement     Evidence of successful development	th district leaders  orth data, discipline data, etc.,  strator's professional  professional learning shared  ator after the professional
Learning tools created to concepts learned     Membership and partici learning provided by pro     Evidence that profession other district and school	ons learned from research o help district application of pation in professional ofessional organizations nal learning is shared with	Evidence principal leade professional learning wit     Changes in student grow after the district administ development     Principals can articulate by the district administrate learning was implement     Evidence of successful dimplementation of the district administration.	th district leaders orth data, discipline data, etc., strator's professional  professional learning shared ator after the professional ed evelopment and eliberate practice on the
Learning tools created to concepts learned     Membership and partici learning provided by pro     Evidence that profession other district and school	ons learned from research o help district application of pation in professional ofessional organizations nal learning is shared with	Evidence principal leade professional learning wit     Changes in student grow after the district administ development     Principals can articulate by the district administrate learning was implement     Evidence of successful dimplementation of the dPDP     Principals share feedbace	th district leaders orth data, discipline data, etc., strator's professional  professional learning shared ator after the professional ed evelopment and eliberate practice on the
Learning tools created to concepts learned     Membership and particilearning provided by provided by provided by providence that profession other district and school     Other	ons learned from research o help district application of pation in professional ofessional organizations nal learning is shared with I leaders	Evidence principal leade professional learning wit     Changes in student grow after the district administ development     Principals can articulate by the district administrate learning was implement     Evidence of successful dimplementation of the dPDP     Principals share feedbac administrator that impace	th district leaders orth data, discipline data, etc., strator's professional professional learning shared ator after the professional ed evelopment and eliberate practice on the k data from district cts their leadership practices
Learning tools created to concepts learned     Membership and particile learning provided by protection of their district and school     Other  Scale Levels: (choose one) V	ons learned from research to help district application of pation in professional ofessional organizations nal learning is shared with I leaders	Evidence principal leade professional learning wit     Changes in student grow after the district administ development     Principals can articulate by the district administrate learning was implement     Evidence of successful dimplementation of the dPDP     Principals share feedbac administrator that impace of the dPDP     Other ce to rate current proficiency of the desired contact and the proficiency of the dPDP	th district leaders orth data, discipline data, etc., strator's professional professional learning shared ator after the professional ed evelopment and eliberate practice on the k data from district cts their leadership practices
Learning tools created to concepts learned     Membership and particile learning provided by protection of their district and school     Other  Scale Levels: (choose one) V	ons learned from research to help district application of pation in professional ofessional organizations hal learning is shared with I leaders where there is sufficient eviden ng one of the four proficiency le	Evidence principal leade professional learning wit     Changes in student grow after the district administ development     Principals can articulate by the district administrate learning was implement     Evidence of successful dimplementation of the dPDP     Principals share feedbac administrator that impace Other ce to rate current proficiency evels below.	th district leaders orth data, discipline data, etc., strator's professional professional learning shared ator after the professional ed evelopment and eliberate practice on the k data from district cts their leadership practices

Evidence Log (Specifically, what has been observed that reflects current proficiency on this core practice? The examples above are illustrative and do not reflect an exclusive list of what is expected.	
Reflection Questions for Core Practice #5	
What has been most effective in creating a focus on professional learning?  How might you lead your PD effort across the district?	
How have you used this information to encourage the growth of others?	
How do you identify PD focus areas and whether or not they are impacting student achievement and the district a whole?	s a
How do you make adjustments if needed?	
How are you investing your PD and applying your learning to your daily work with school leaders?	
How do you apply this learning in multiple leadership venues?	
What steps can you take to participate in PD focused on district goals with your principals?	
What steps can you take to begin to apply PD to your daily work?	

# Attachment C

# Framework Crosswalk

- District Administrator Core Practice (The Leadership and Learning Center)
- Research
- RTTT MOU
- Florida Statutes
- Florida School Leader Assessment
- Florida Educator Accomplished practices
- Santa Rosa District Leader Core Practice

# District Office Core Practice #1: Getting Results

# How does your district office evaluation system communicate, monitor, and evaluate expectations for the following:

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Improving student achievement by focusing on leadership behaviors that influence the desired student results.	SREB p. 2, Strategy 3 – Provide instructional coherence and support.  DM pp. 7, 17, 18, 25  LET p. 4 #1 – District leaders have a shared agreement on instructional leadership.  LET p. 4 #3 – A shared understanding of instructional leadership drives day-to-day work. LET p. 5 #5 – A shared understanding of instructional leadership drives day-to-day work. LET p. 5 #5 – A	MOU (D) (2) Improving teacher and principal effectiveness based on performance (ii) bullet #4 pp. 13-14	Statute 1012.98 School community professional development act  Statue 1012.985 Regional professional development academies  Statute 1012.986 William Cecil Golden Professional Development Program for School Leaders	FSLA Domain 1 – Indicator 1.4 Academic Standards  FSLA Domain 2 – Indicator 3.6 Faculty Effectiveness	FEAPs 1-6	Core Practice # 1

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLIS HED	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Improving the percentage of effective and highly effective principals and teachers in the district focusing on whether the accumulated impact of the district leader's actions result in positive trend lines on principal and teacher effectiveness.	DM pp. 5, 7, 18  HON, pp. 33 & 121  ZAV, p. 284	MOU (D) (2) Improving teacher and principal effectiveness based on performance (ii) bullet #2 p. 13	Statute 1012.34 Personnel evaluation procedures and criteria	FSLA Domain 2 – Indicator 4.7 Actual Improvement  FSLA Domain 2 – Indicator 3.6 Faculty Effectiveness	FEAPs 1-6	Core Practices 1 & 3

District Office Core Practice #2: Continuous Improvement of Teaching and Learning									
How does your distri	ct office evaluat	ion system co	mmunicate, mo	onitor, and evaluat		r the following			
DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA  EDUCATOR  ACCOMPLISHED  PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE			
Communicating a capacity of teachers improve the quality of learning, and in the to develop the conditions needed for (high collective efficacy).	SREB pp. 11, 23 LET pp. 3, 4 ZAV, p. 286 SEA, p. 197		Statute 1012.34 Personnel procedures and  Statute 1012.98 community development act  Statue 1012.985 professional academies  Statute Cecil Golden Development School Leaders  Statute 1003.02 school board and control of education within school district  Statute 1003.03 Maximum class size	FSLA Domain 1 – under Proficiency Learning as a 2.4)  FSLA Domain 2 – Feedback Effect Size Instructional Facilitating and Professional Development Actual Centered, 5.2 5.3 Diversity  FSLA Domain 4 – Commitment, 9.4 10.1 Resiliency		Core Practice 2			
			Statute 1003.31 subject to						

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
			school  Statute 1003.32 Authority of teacher; responsibility for control of students; district school board and principal duties			
Building consensus about core expectations for professional practice (Florida College and Career Ready Standards, NGSSS, teaching, leadership).	SREB p. iv #3 – Develop tools and processes that principals and teachers can use to ensure that instruction for all groups of students is aligned with college-and career readiness standards.  SREB p. 1, Strategy 1 – Establish a clear		Statute 1008.31 Florida's K-20 Education Performance Accountability System; legislative Intent; mission, goals, and system-wide measures; data quality improvements  Statute 1003.41 Next Generation	FSLA Domain 2 – All Indicators under Proficiency Area 4 Faculty Development 4.1 through 4.7  FSLA Domain 3 – Indicators 6.1 Prioritization Practices, 6.2 Problem Solving, 6.3 Quality Control  FSLA Domain 4 – Indicator 10.4 Professional Conduct	FEAPs 1-6	Core Practice 2

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Directing energy, influence, and resources toward data analysis for instructional improvement, development and implementation of quality standards-based curricula to achieve the district's learning goals.	HON, p. ix  ZAV,  SREB p. v #6 – Give school principals real authority in the areas of staff selection, school scheduling, instructional programs, and use of and redirection of new and existing resources.	MOU (C) (3) (ii) Professional development on use of data pp. 8-9	Statute 1012.34 Personnel evaluation procedures and criteria  Statute 1012.98 School community professional development act	FSLA Domain 1 – All Indicators under Proficiency Area 1 Student Learning Results 1.1 through 1.4  FSLA Domain 3 – Indicator 6.1 Prioritization Practices		
	SREB p. 2, Strategy 5 – Provide high- quality data that link student achievement to school and classroom practices, and assist schools to use data		Statue 1012.985 Regional professional development academies Statute 1012.986 William Cecil			

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
	ZAV, pp. 284- 285  ROB p. 661 – Establishing goals and expectations  ROB p. 661 – Resourcing strategically					
Differentiating support to principals in relation to evidence of compliance and skill in implementing the expectations, with flexibility for school-based innovation.	SREB p. 2, Strategy 2 – Organize and engage the school board and district office in support of each school.  SREB p. 2, Strategy 6 – Optimize the use of resources to improve student learning.	MOU (D) (2) Improving teacher and principal effectiveness based on performance p. 10  MOU (D) (2) Improving teacher and principal effectiveness based on performance (iii) Bullet #4 (iv) (a) p. 14	Statute 1012.98 School community professional development act  Statue 1012.985 Regional professional development academies  Statute 1012.986 William Cecil	FSLA Domain 2 – Indicators 4.4 Instructional Initiatives, 4.5 Facilitating and Leading Professional Learning, 4.6 Faculty Development		Core Practice 2

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Setting clear expectations for school leadership practices and establish leadership development systems to select, train, and assist principals and teacher leaders consistent with district expectations.	LET p. 7 #6 – Central office provides support for Instructional Leadership Director to meet the differentiated needs of principals.  LET p. 10 #4 – Central office provides customized support to  SREB pp. 1-2, Strategy 1 – Establish a clear focus and a strategic framework of core beliefs, effective practices and goals for improving student achievement.	MOU (D) (2) Improving teacher and principal effectiveness based on performance (ii) Bullet #2, #2 p. 13	Statute 1012.28 Public school personnel; duties of school principal Statute 1012.34 Personnel evaluation procedures and criteria	FSLA Domain 2 Indicators 4.1 Recruitment and Retention, 4.4 Instructional Initiatives, 4.5 Facilitating and Leading Professional Learning, 4.6 Faculty Development Alignments		Core Practice 3
	SREB p. 2,		Statute 1012.55			

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
	LET p. 4 #1 – District leaders have a shared agreement of instructional leadership.  HON, p. 121  ROB p. 659-661 – Establishing goals and expectations  SEA, p. 197		of teacher; responsibility for control of students; district school board and principal duties  Statute 1012.98 School community professional development act  Statue 1012.985			
Providing organized opportunities for teachers and principals to engage in school-to-school communication, focusing on the challenges of improving student learning and program implementation.	SREB p. 28  DM p. 22  LET p. 7 #4 –  Central office leaders' lead principal networks.  HON – Principal Networks,		Statute 1008.345 Implementation of state system of school improvement and education accountability	FSLA Domain 2 – Indicators 2.1 Learning Organization, 2.2 School Climate, 2.3 High Expectations	FEAPs Continuous Improvement # 1 Continuous Professional Improvement	Core Practice 2

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
	and participating in teacher learning and development ZAV p. 287					
Developing and model strategies and norms for local inquiry into challenges related to student learning and program implementation.	SREB p. 2, Strategy 3 – Provide instructional coherence and support. DM p. 22 HON		Statute 1008.345 Implementation of state system of school improvement and education accountability	FSLA Domain 2 – Indicators 2.1 Learning Organization, 2.2 School Climate, 2.3 High Expectations	FEAPs Continuous Improvement #1 Continuous Professional Improvement	Core Practice 2
Coordinating district support for school improvement across organizational units (e.g., supervision, curriculum and instruction, staff development, human resources) in relation to district priorities, expectations for professional practice,	p. vi  SREB p. 2,  Strategy 6 –  Optimize the use of resources to improve student learning.  SREB pp. 17, 19, 37, 40  LET p. 3	MOU (D) (2) Improving teacher and principal effectiveness based on performance (iii) Bullet #4 (iv) (a) Use evaluations to inform professional	Statute 1008.345 Implementation of state system of school improvement and education accountability	FSLA Domain 2 – All indicators under Proficiency Area 3 Instructional Plan Implementation 3.1 – through 3.6	FEAPs Continuous Improvement # 1 Continuous Professional Improvement	Core Practice 2

DISTRICT ADMINISTRATOR CORE PRACTICE		RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
	LET p. 7 #5 – Instructional Leadership Directors collaborate with other central office departments on principal professional development.  LET p. 9 #3 – Central office functions as a service center for schools.  HON, p. vi ZAV, p. 287 SEA, p. 197					

District Office Core	e Practice #3:	<b>Building S</b>	chool Leade	rs' Sense of Effic	cacy for School	Improvement
How does your distric	t office evaluat	ion system c	ommunicate, n	nonitor, and evalua	te expectations for	r the following
DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Establishing and maintaining a district-wide focus on student achievement and instruction.	SREB p. iv #4 – Invest in high- quality professional development for the district staff, school principals and teachers.  SREB p. 2, Strategy 4 – Invest heavily in instruction- related professional learning for principals, teacher-leaders and district staff.  SREB pp. 27, 28  DM p. 5  LET p. 1  HON p.	MOU (D) (5) Providing effective support to teachers and principals p. 19	Statute 1012.98 School community professional development act  Statue 1012.985 Regional professional development academies  Statute 1012.986 William Cecil Golden Professional Development Program for School Leaders	FSLA Domain 2 – Indicators 3.1 FEAPs, 3.2 Standards-Based Instruction, 3.5 Quality Assessments, 4.3 High-Effect Size Strategies, 4.5 Facilitating and Leading Professional Learning	FEAPs Continuous Improvement # 1 Continuous Professional Improvement	Core Practice 3

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Encouraging teamwork and professional community by including both principals and teachers in district- wide decisions that directly impact their work.	HON p. vi ZAV p. 287		Statute 1008.345 Implementation of state system of school improvement and education accountability	FSLA Domain 2 – Indicator 4.6 Faculty Development Alignments		Core Practice 3
Aiming to provide stable district leadership as a contribution to principal efficacy.	SREB p. iv #4 – Invest in high- quality professional development for the district staff, school principals and teachers.  SREB p. 2, Strategy 4 – Invest heavily in instruction-related professional learning for principals, teacher-leaders and district staff.  SREB p. 27		Statute 1012.98 School community professional development act  Statue 1012.985 Regional professional development academies  Statute 1012.986 William Cecil Golden Professional Development	FSLA Domain 2 – All Indicators in Proficiency Area 4 Faculty Development, 4.1 through 4.7	FEAPs Continuous Improvement #1 Continuous Professional Improvement	Core Practice 3

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Hiring policies that allow principals to select teachers they believe to be outstanding choices for their own school contexts.	DM p. 5  LET p. 5 #4 – A shared understanding of instructional leadership drives the hiring process.  HON p. 118  ZAV p. 284		Statute 1012.05 Teacher recruitment and retention  Statute 1012.34 Personnel evaluation procedures and criteria	FSLA Domain 2 – Indicator 4.1, Recruitment and Retention	FEAPs Continuous Improvement # 2 Professional Responsibility and Ethical Conduct	Core Practice 3
Requiring the development of improvement plans in all schools, with improvement goals expected to be clear and aligned with state and district standards, but with considerable discretion left to the school to determine the paths to goal achievement.	SREB pp. 11 & 28  DM p. 34  HON p. vi, 118 & Principal Networks  SEA, p. 148	MOU (D) (2) (iii) Bullet #4 (iv) (a) Use evaluations to inform professional development Bullet #3 p. 15	Statute 1012.98 School community professional development act Statue 1012.985 Regional professional development academies Statute 1012.986	FSLA Domain 1 – Indicator 2.1, Learning Organizations  FSLA Domain 2 – Indicators 4.2 Feedback Practices, 4.3 High Effect Size Practices, 4.5 Facilitating and Leading Professional Development FSLA Domain 4 – Indicator 10.2	FEAPs Continuous Improvement # 1 Continuous Professional Improvement, Continuous Improvement # 2 Professional Responsibility and Ethical Conduct	Core Practices 2 & 3

## District Office Core Practice #4: Using Data as a Problem Solving Strategy at the District and School Level

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Helping principals and teachers use their data and transform the data not only into actionable evidence, but also to help principals understand the implications of such evidence for their improvement efforts.	SREB p. v #5 – Lead schools to analyze a variety of data – beyond test scores – and discover the root causes behind student failure of dropping out.  SREB p. 2, Strategy 5 – Provide high- quality data that link student achievement to school and classroom practices, and assist schools to use data effectively.  SREB p. 32  DM pp. 5, 22,		Statute 1008.345 Implementation of state system of school improvement and education accountability	FSLA Domain 1 – Indicators 1.1 Academic Standards, 1.2 Performance Data,  FSLA Domain 3 – Indicator 6.3 Quality Control	FEAPs Quality of Instruction #4 Assessment	Core Practice 2

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
	ROB pp. 661- 663 – Planning, coordinating, and evaluating teaching and the curriculum					
Collecting and using family educational beliefs, values, and families' dispositions and their role in it.	SEA, p. 195		Statute Implementation system of improvement education accountability	FSLA Domain 1 – Learning Climate, 2.3 High  FSLA Domain 2 – Achievement Gaps  FSLA Domain 3 – Diversity  FSLA Domain 3 – Constructive	FEAPS Quality Assessment and Improvement #1 Professional Improvement	Core Practice 2
Working with school principals to systematically collect high quality data (evidence about the school and classroom conditions that would need to change) for their students (individual students and student	SREB p. v #5 – Lead schools to analyze a variety of data – beyond test scores – and discover the root causes behind student failure of		Statute 1008.345 Implementation of state system of school improvement and education accountability	FSLA Domain 1 – Indicator 1.2 Performance Data  FSLA Domain 3 – Indicator 9.1 Constructive Conversations  FSLA Domain 2 –	FEAPs Quality of Instruction #4 Assessment	Core Practice 2

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
	that link student achievement to school and classroom practices, and assist schools to use data effectively. SREB p. 32					
Assisting all schools to increase the sophistication of their data use processes, to include processing their data in collaboration with their staff and calling on district staff members and others with special expertise to help them with data analysis and use.	SREB p. v #5 – Lead schools to analyze a variety of data – beyond test scores – and discover the root causes behind student failure of dropping out.  SREB p. 2, Strategy 5 – Provide high- quality data that link student achievement to school and classroom		Statute 1008.345 Implementation of state system of school improvement and education accountability	FSLA Domain 1 – Indicator 2.1 Learning Organization	FEAPS Quality of Instruction #4 Assessment and Continuous Improvement #1 Continuous Professional Improvement	Core Practice 2

District Office Core	District Office Core Practice #5: Ensuring Productive Leadership Succession								
How does your district office evaluation system communicate, monitor, and evaluate expectations for the following									
DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE			
Recognizing the importance of stable leadership in the schools to minimize the effects of frequent principal turnover.	DM pp. 5, 10, 28-29 HON p. 118 SEA, p. 178		Statute 1012.27 Public school personnel; powers and duties of district school superintendent	FSLA Domain 2 – Indicator 4.1 Recruitment and Retention		Core Practice 3			
Ensuring that principals effectively distribute leadership to mitigate at least some of the negative consequences	DM pp. 29, 30 ZAV p. 287 SEA, p. 178		Statute 1012.27 Public school personnel; powers and duties of district	FSLA Domain 3 – Indicators 6.4 Distributive Leadership, 7.1 Leadership Team,		Core Practice 3			
Ensuring principals' newly assigned to schools initially work within the existing culture of their schools, rather than attempting to quickly and substantially change it, to avoid negative	SREB p. 2, Strategy 4 – Invest heavily in instruction- related professional learning for principals, teacher-leaders			FSLA Domain 3 – Indicator 7.4 Relationships  FSLA Domain 3 – Indicators 9.1 Constructive Conversations, 9.2 Clear Goals and		Core Practice 3			
Ensuring a smooth transition from one principal to the next by clarifying the district's expectations for the job to be done by the	SREB p. 2, Strategy 4 – Invest heavily in instruction- related professional		Statute 1012.27 Public school personnel; powers and duties of district school	FSLA Domain 2 – Indicator 4.1 Recruitment and Retention FSLA Domain 3 –		Core Practice 3			

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER
about expectations for the new principal's work.  Implementing the	SREB p. 27  DM pp. 5, 10, 17, 28  HON p. 118  SREB p. v #8 –		Statute 1012.27	FSLA Domain 2 –		Core Practice 3
district's succession plan for school and district leaders by identifying (early in their careers) talented teachers and leaders who have the potential to become school principals and district administrators.	Develop a succession plan for school principals.  DM pp. 5, 13, 20, 29  LET p. 10 #5 – Teacher leaders serve as partners with principals.  ZAV p. 287		Public school personnel; powers and duties of district school superintendent	Indicator 4.1 Recruitment and Retention  FSLA Domain 3 – Indicator 7.3 Succession Planning		

<b>District Office Core</b>	e Practice #6:	<i>Harnessing</i>	g Family and	l Community Ene	ergies for Schoo	<u>ol</u>
Improvement						
DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Engaging in dialogues with principals about the importance of being open to community and parental involvement by partnering with parents and community members in school improvement efforts, parents as vital partners in the learning process, the importance of shared leadership, and the critical role that the community plays in every child's life.	SREB p. v #9 – Engage parents and the larger community in ongoing dialogue about the changes needed to prepare more students for success in high school, college, careers and citizenship.  SREB p. iv #1 – Work with a cross-section of community and school leaders to create a strategic vision for graduating students who are prepared for a range of postsecondary		Statute 1008.345 Implementation of state system of school improvement and education accountability	FSLA Domain 3 – Indicators 9.1 Constructive Conversations, 9.2 Clear Goals and Expectations, 9.3 Accessibility	FEAPs Continuous Improvement #1 Continuous Professional Improvement	Core Practice 4

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Taking an active role in teaching parents and other community members how to be involved in education. These efforts should include providing informational and instructional sessions about shared governance.	SREB p. v #9 – Engage parents and the larger community in ongoing dialogue about the changes needed to prepare more students for success in high school, college, careers and citizenship.  SREB p. 2, Strategy 7 – Use open, credible processes to involve key school and community leaders in shaping a vision for improving schools.  SREB p. 43		Statute 1008.345 Implementation of state system of school improvement and education accountability	FSLA Domain 3 – Indicators 9.1 Constructive Conversations, 9.2 Clear Goals and Expectations, 9.3 Accessibility		Core Practice 4

District Office Core Practice #7: Engaging in Professional Learning to Improve Leadership Practices and Student Learning Outcomes

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Participating in active professional learning communities in which key district and school leaders have common learning experiences aligned to district priorities	SREB p. 27  SREB p. 2, Strategy 4 – Invest heavily in instruction-related professional learning for principals, teacher-leaders and district staff.  HON pp.			FSLA Domain 2 – Indicator 4.5 Facilitating and Leading Professional Development  FSLA Domain 4 – Indicator 10 .2 Professional Learning		Core Practice 5
Implementing an individual deliberate practice plan aligned to priority student learning goals and results from ongoing feedback and prior evaluations	SREB p. 46  DM pp. 15, 18  LET p. 5 #6 – A shared understanding of instructional leadership drives professional development. HON p. viii	MOU (D) (2) Improving teacher and principal effectiveness based on performance (ii) Design and implement evaluation systems Bullet #2, #2	Statute 1012.98 School Community Professional Development Act	FSLA Deliberate Practice Plan FSLA Domain 4 – Indicator 10.2 Professional Learning		Core Practice 5

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE P
Utilizing feedback from	SREB p. 46		Statute	FSLA Domain 2 –		Core Practices 2 & 5
principals to direct			1012.98 School	Indicator 4.2		
differentiated leadership	HON p. vi		Community	Feedback Practices		
Implementing research-	SREB p. iv #4 –		Statute	FSLA Domain 2 –	FEAPs Quality of	Core Practice 5
based high- effect size	Invest in high-		1012.98	Indicator 4.3 High-	Instruction	
practices to improve	quality		School	Effect Size Practices	#3 Instructional	
personal leadership	professional		community		Delivery and	
effectiveness.	development for		professional		Facilitation	
	the district staff,		development			
	school principals		act			
	and teachers.		Ctatus			
	CDED n 1		Statue 1012.985			
	SREB p. 2,		Regional			
	Strategy 3 –		0			
Participating in the professional development required of principals.	Provide  ROB pp. 663-64  Promoting and participating in teacher learning and development.		professional	FSLA Domain 2 – Indicator 4.5 Facilitating and Leading Professional Development		Core Practice 5

### District Office Core Practice #8: Using the District's School Administrator Evaluation System Effectively, to Support, Monitor and Evaluate the Effectiveness of School Leaders

How does your district office evaluation system communicate, monitor, and evaluate expectations for the **FLORIDA SANTA ROSA FLORIDA SCHOOL DISTRICT EDUCATOR FLORIDA** DISTRICT **RESEARCH RTTT MOU ADMINISTRATOR CORE** LEADER **STATUTES ACCOMPLISHED** LEADER CORE **PRACTICE ASSESSMENT** PRACTICE **PRACTICES** FEAPs Items 1-6 DM pp. 5, 15, 17 Statute FSLA Domain 2 -Core Practice 1 Monitoring the effectiveness of 1012.34 Indicators 3.1 LET p. 3 principals and using Personnel FEAPs, 3.6 Faculty Effectiveness contemporary research evaluation procedures and LET p. 5 #7 and the district's principal evaluation District/Charter criteria system criteria and management organization procedures to improve student achievement and school and leadership leaders' focus proficiency on the FPLS on continuous and FEAPs. improvement in their practice. Providing and receiving DM pp. 10, 33 FSLA Domain 1 -FEAPs Quality of Core Practice 1 LET p. 5 # 7 -Instruction timely and actionable Indicator 1.2 District/Charter #4 Assessment feedback to and from Performance Data leaders on the management effectiveness of organization FSLA Domain 2 and school 3.3 leadership on priority **Indicators** leaders' focus Goals goals and the cause Learning Alignments, and effect relationships on continuous 4.2 between professional improvement in Feedback their practice. practice and student Practices achievement on those LET p. 8 #7 -Central office goals.

evaluates

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Providing and receiving timely and actionable feedback on principal's proficiency on higheffect size leadership strategies related to effective instructional leadership.	DM pp. 18, 33  LET p. 1  LET p. 5 #7 – District/Charter management organization and school leaders' focus on continuous improvement in their practice.  LET p. 8 #7 – Central office evaluates Instructional Leadership Directors on principals' growth and performance.		Statute 1012.34 Personnel evaluation procedures and criteria	FSLA Domain 2 – Indicators 4.2 Feedback Practices, 4.3 High Effect Size Practices		Core Practices 1,2 & 5

District Office Core Practice #9: Providing Quality Support Services to Principals and Teachers and Contributing to the Success of All Schools
(Universal to all Central Office including non-instructional central office leaders)

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
Demonstrating the	HON p. 69-86.	MOU (D) (5)		FSLA Domain 1 –		Core Practice 3
expertise, knowledge,	Reorganizing &	Providing		Indicators 1.1		
and qualifications	Re- culturing	effective		Academic Standards,		
needed to provide high-	All Other Central	support to		1.2 Performance		
quality support to the	Office Units to	teachers and		Data, 1.3 Goal		
schools.	Support	principals		Setting FSLA Domain 2-		
	Teaching and	p. 19		Indicators 4.1		
	Learning			Recruitment and		
	BUR p. entire			Retention, 4.3 High		
	DON p. entile			Effect Size		
	report SEA p.			Strategies		
Providing feedback,	HON p. 69-86.	MOU (D) (5)		FSLA Domain 2 –		Core Practice 3
information, and support	Reorganizing &	Providing		Indicators 4.2		
in a timely and courteous	Re- culturing	effective		Feedback Practices,		
manner in ways that help	All Other	support to		4.4		
build capacity at the	Central Office	teachers and		Instructional		
school level and support	Units to Support	principals		Initiatives, 4.5		
school needs.	Teaching and	p. 19		facilitating and		
	Learning			Leading Professional		
	5.15			Learning, 4.6 Faculty		
	BUR p. entire			Development		
				Alignments		
	report SEA	11011(D) (5)		Domain 3-6.3 Quality		0 0 0
Responding to school	HON p. 69-86.	MOU (D) (5)		FSLA Domain 2 –		Core Practice 3
needs with	Reorganizing &	Providing		Indicators 4.2		

DISTRICT ADMINISTRATOR CORE PRACTICE	RESEARCH	RTTT MOU	FLORIDA STATUTES	FLORIDA SCHOOL LEADER ASSESSMENT	FLORIDA EDUCATOR ACCOMPLISHED PRACTICES	SANTA ROSA DISTRICT LEADER CORE PRACTICE
direct services and	culturing	teachers and		Instructional		
support, serving as a	All Other Central	principals		Initiatives, 4.5		
broker of services and	Office Units to	(i) Quality		Facilitating and		
support, and/or building	Support	professional		Leading Professional		
the capacity at the	Teaching and	development		Learning, 4.6 Faculty		
school level to provide	Learning	Bullet #8,		Development		
themselves with the		p. 21		Alignments		
needed support.	BUR p. entire			FSLA Domain 3 –		
		MOU (D) (2)		Indicators 6.1		
	report SEA	(iii) Bullet		Prioritization		
		#4 (iv) (a) Use		Practices, 6.2		
	p. 151-153.	evaluations to		Problem Solving, 6.3		
		inform		Quality Control, 6.5		
	District	professional		Technology		
Engaging in cross-	HON p. 69-86.	MOU (D) (5)		FSLA Domain 2 –		Core Practice 3
functional support of	Reorganizing &	Providing		Indicator 5.2		
schools by	Re- culturing All	effective		Success Oriented		
communicating,	Other Central	support to		FSLA Domain 3 –		
cooperating, and	Office Units to	teachers and		Indicators 8.2		
collaborating in an effort	Support	principals		Strategic		
to provide coordinated	Teaching and	p. 19		Instructional		
and planned support	Learning	MOU (D) (2)		Resourcing,		
systems to schools.		(iii) Bullet		9.3 Accessibility		
	BUR p. entire	#4 (iv) (a) Use				
	_	evaluations to				
	report SEA	inform				

### **Research Reference Key**

SREB – Bottoms, G. & Schmidt-Davis, J. (2010). *The Three Essentials: Improving Schools Requires District Vision, District and State Support, and Principal Leadership* Southern Regional Education Board.

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**HON** – Honig, M., Copland, M., Rainey, L., Lorton, J. & Newton, M. (2010). *Central Office Transformation for District-wide Teaching and Learning Improvement.* Center for the Study of Teaching and Policy, University of Washington.

**ROB** - Robinson, V., Lloyd, C., Rowe, K. (2008). The Impact of Leadership on Student Outcomes: An Analysis of the Differential Effects of Leadership Types. *Educational Administration Quarterly*.

ZAV – Zavadsky, H. (2009). Bringing School Reform to Scale: Five Award Winning Urban Districts. Cambridge MA. Harvard Education Press.

SEA – Seashore-Louis, K. Leithwood, K., Wahlstrom, K. Anderson, S. et al. (2010) Learning From Leadership: Investigating the Links to Improved Student Learning

BUR – Burch, P. & Spillane, J. (2004) Leading from the Middle: Mid-Level District Staff and Instructional Improvement. Cross City Campaign for Urban

# Attachment D

# Proficiency Ratings: Tables 1-4

### **Rating of Proficiency Areas.**

Ratings on the indicators in a Proficiency Area are combined to assign a proficiency level (HE, E, NI, or U) to a Proficiency Area: The distribution of indicator ratings within a Proficiency Area result in a Proficiency Area Rating. Since the number of indicators in a Proficiency Area varies, the following formulas are applied to assign Proficiency Area ratings. For each Proficiency Area, the appropriate table will be used. The administrative evaluation system that our administrators and supervisors will complete will be an electronic version of this written document. This electronic version will be managed by True North Logic and will be set up so that these calculations of ratings of proficiency area will be electronic using the tables below. These tables are provided for supervisors and administrators to understand how this calculation is made.

Table 1

For Core Practice 1 with seven Indicators, each Core Practice is rated:										
Highly Effective (HE) if: five or more indicators are HE and none are less than E.										
Examples: HE+HE+HE+HE+E=HE										
Effective (E) if: at least five are E or higher and no more than two are NI. None are U.										
Examples: HE+HE+E+E+NI+NI=E E+E+E+E+NI+NI=E										
Needs Improvement (NI) if: Criteria for E not met and no more than two are U.										
Examples: E+E+E+NI+NI+NI=NI HE+HE+E+E+U+U=NI HE+HE+HE+HE+HE+HE+U=NI										
Unsatisfactory (U) if: two or more are U.										
Examples: HE+HE+HE+HE+HE+U+U=U NI+NI+NI+NI+NI+U+U=U										

### Table 2

For Core Practices 2 & 3 with six Indicators, each Core Practice is rated:										
Highly Effective (HE) if: four or more indicators are HE and none are less than E.										
	Examples: HE+HE+HE+HE+HE=HE HE+HE+HE+E+E=HE									
Effective (E) if: at least four are E or higher and no more than two are NI. None are U.										
	Examples: HE+HE+E+E+E=E E+E+E+NI+NI=E									
Nee	eds Improvement (NI) if	: Criteria for E not met	and no more than two	are U.						
Examples:	Examples: HE+HE+NI+NI+NI+NI=NI NI+NI+NI+NI+U+U=NI E+E+E+NI+NI+NI=NI HE+HE+E+E+E+U=NI									
Unsatisfactory (U) if: two or more are U.										
	Examples:	HE+HE+HE+HE+U+U=U	NI+NI+NI+NI+U+U=U							

### Table 3

For Core Practice 5 with <b>four Indicators</b> , each Core Practice is rated:										
Highly Effective (HE) if: three or more indicators are HE and none are less than E.										
Examples: HE+HE+HE= HE HE+HE+E=HE										
Effective (E) if: at least three are E or higher and no more than one are NI. None are U.										
Examples:	E+E+E+HE=E	E+E+E+NI=E	E+E+E=E							
Needs Improvement (NI) if: Criteria for E not met and no more than one is U.										
Examples: E+E+NI+NI=NI HE+HE+NI+NI =NI HE+E+U+NI=NI										
Unsatisfactory (U) if: two or more are U.										
Examples: I	HE+U+U+HE=U	E+NI+U+U=U	E+E+U+U=U							

### Table 4

For Core Practice 4 with three Indicators, each Core Practice is rated:										
Highly Effective (HE) if: two or more indicators are HE and none are less than E.										
Examples: HE+HE+HE=HE HE+HE+E=HE										
Effective (E) if: two or more are E or higher and no more than one is NI. None are U.										
Examples:	E+E+E=E	E+E+HE=E	E+HE+NI=E	HE+HE+NI=E						
Needs Improvement (NI) if: Criteria for E not met and no more than one is U.										
Examples: NI+NI+NI=NI NI+NI+U=NI HE+E+U=NI HE+NI+NI=NI										
Unsatisfactory (U) if: two or more are U.										
	Examples:	HE+U+U=U	NI+U+U=U							

# Attachment E

# District Leader Evaluation Process

### Santa Rosa District Schools

### **Administrative Evaluation System**

### **The Evaluation Process**

The Evaluation Process is a continuous activity conducted throughout the year which repeats itself on an annual basis. It involves multiple observations by the supervisor followed by feedback and dialogue with the administrator. All administrators will be evaluated by their immediate supervisor each year: principals evaluate Assistant principals, Directors evaluate principals, Assistant Superintendents evaluate Directors and Coordinators and the Superintendent evaluates Assistant Superintendents.

Step 1: Orientation

<u>Timeline</u>: Administrative Conference (late July or early August)

Objective: Annual orientation and update of the evaluation system. Focus of the orientation will be consistent ratings (interrater reliability) across the district.



<u>Step 2:</u> Initial meeting between administrator and supervisor.

<u>Timeline</u>: During the first quarter of the school year (August-October)

Objective: The administrator will complete a self-assessment and bring to the meeting, the supervisor will add their initial evaluation, and together they will arrive at a consensus evaluation. The administrator and supervisor will then decide on 5 indicators which the administrator will focus on during the school year.



<u>Timeline</u>: During second quarter of the school year (October-January)



<u>Objective</u>: Observation conducted by the supervisor with feedback given to the administrator.





Step 6: Final Evaluation

<u>Timeline</u>: During the summer session (June-July)

<u>Objective</u>: Supervisor will review with the administrator the final evaluation results.



Step 5: Third Observation

<u>Timeline</u>: During the fourth quarter of the school year (March-May)

<u>Objective</u>: Observation conducted by the supervisor with feedback given to the administrator.



Step 4: Second Observation

<u>Timeline</u>: During the third quarter of the school year (January – March)

<u>Objective</u>: Observation conducted by the supervisor with feedback given to the administrator

# Attachment F

Studer Group Information

### **Organizational Assessment of School Districts**

Studer Education is an assessment, evaluation, and performance solutions group that works with school districts to improve by first diagnosing areas of strength and areas needing improvements, creating measurable goals and measures to drive performance, aligning leader and employee evaluation systems to these key performance drivers, and creating and applying a human performance plan to improve school district results. As part of the initial diagnosis, Studer Education works with school boards and superintendents to complete an organizational assessment that includes an online Triple A Assessment of Leadership and focus group sessions with internal and external stakeholders of the district.

The Studer Education organizational assessment of school districts includes several components:

- 1. Online external assessment called the Triple A Assessment of Leadership: Alignment, Accountability, Action.
- 2. Onsite focus groups with internal employees and external stakeholders.
- 3. Onsite debriefing with superintendent, designated leaders, and school board members.
- 4. Written report of the Triple A Assessment and focus group findings.



### Triple A Assessment of Leadership: Alignment, Accountability, Action

An online survey will be administered by Studer Education and will be completed by school board members, superintendent, and all district leaders and managers and school leaders. Studer Education will work with the district leadership to gain appropriate leadership groups. The

survey results are analyzed by groups of leaders. The questions are:

- 1. What is your role? [Select from a group presented]
- 2. From a list provided, please choose the top three things your district does well?
- 3. From a list provided, what are the top 3 barriers/challenges you face that keep you from achieving your results in your area of responsibility?
- 4. From a list provided, please choose the top three opportunities for improvement in your district?
- 5. Over the past five years the external environment in \_\_\_\_ school district has been [very difficult, difficult, normal, easy, very easy]
- 6. Over the next five years the external environment in \_\_\_\_ school district will be [very difficult, difficult, normal, easy, very easy]
- 7. If the district continues to perform exactly as it does today, your results over the next 5 years will be [very easy, easy, normal, difficult, very difficult]
- 8. How well does your current leader evaluation system hold leaders accountable? [very poor, poor, fair, good, excellent]
- 9. How well does your current leadership training prepare you for your leadership role? ]very poor, poor, fair, good, excellent]
- 10. How well does your school district address low performing leaders? [very poor, poor, fair, well, very well]
- 11. How well does your school district address low performing employees [very poor, poor, fair, well, very well]

### Studer Education: Focus Group Sessions

Several 1½ hour focus group sessions are held with various groups, including 1) superintendent and cabinet; 2) district leaders; 3) school leaders; 4) teachers; 5) staff; and 6) parents & community members. All questions are analyzed at the conclusion of the focus groups, reported to district leadership and school board in a de-briefing session. A follow-up report is sent to the district within 14 days after the visit. The focus group questions include:

- 1. What is working well for the \_\_\_\_\_ school district?
- 2. What areas could be improved in the \_\_\_\_\_ school district?
- 3. What one or two things serve as barriers to employees for achieving at their highest potential?
- 4. What one or two things serve as barriers to the district resulting in declines in student achievement?
- 5. Respond to the question below by selecting a number 1 to 10.

How well does the School District rate on the items below using the above scale?										
Rewarding and recognizing people in the school district	1	2	3	4	5	6	7	8	9	10
Developing people in the school district to become high performing professionals	1	2	3	4	5	6	7	8	9	10
Providing needed resources for employees to do their jobs well	1	2	3	4	5	6	7	8	9	10
Leaders effectively communicating to employees why actions are occurring and what they are	1	2	3	4	5	6	7	8	9	10
Leaders effectively communicating to parents why actions are occurring and what they are	1	2	3	4	5	6	7	8	9	10
Leaders effectively communicating to external stakeholders and community members why actions are occurring and what they are	1	2	3	4	5	6	7	8	9	10
District systems working to hold leaders accountable for measurable outcomes	1	2	3	4	5	6	7	8	9	10
Leaders holding employees accountable for applying good skills and attitudes on the job	1	2	3	4	5	6	7	8	9	10

# Attachment G

Principal Leadership
Standards Crosswalk
with Survey Questions

### **Elementary Student Survey Crosswalk to Florida Principal Leadership Standards**

\*\*\*\*Note-The Elementary Student Survey is aligned to the standards highlighted in this matrix. Standard 1 is assessed in the student achievement portion of the evaluation; standard 10 is intended to be assessed by the supervisor.

	Learning is fun at my school.	I like going to my school each day.	I enjoy art, music and PE.	My teacher cares about me.	I feel safe at my school.	School rules are fair.	My school is clean.	My principal is a good leader.
Standard 1:								
Student								
Learning								
Results								
Standard 2:								
Student								
Learning as a								
Priority								
Standard 3:								
Instructional								
Plan								
Implementa- tion								
Standard 4:								
Faculty								
Development								
Standard 5:								
Learning								
Environment								
Standard 6:								
Decision								
Making								
Standard 7:								
Leadership								
Development								
Standard 8:								
School								
Management								
Standard 9:								
Communica-								
tion								
Standard 10:								
Professional								
and Ethical								
Behaviors								

### Secondary Student Survey Crosswalk to Florida Principal Leadership Standards

\*\*\*\*Note-The Secondary Student Survey is aligned to the standards highlighted in this matrix. Standard 1 is assessed in the student achievement portion of the evaluation; standard 10 is intended to be assessed by the supervisor.

	My learning is important at my school	School rules/ discipline plans are enforced consistently at my school.	I regularly receive feedback from school staff about my academic progress	My family is treated with respect at my school.	I have opportuni- ties to be successful at my school.	Special area classes add to my school experience	I would recommend my school to others.	I feel safe at school.	I am recognized for good work and behavior at my school.	My school is clean and well maintained	The teachers, staff, and administrat ion at my school demonstrate genuine concern.	The principal at my school is an effective leader
Standard 1: Student												
Learning												
Results												
Standard 2:												
Student												
Learning as a												
Priority												
Standard 3:												
Instructional												
Plan												
Implementa-												
tion												
Standard 4:												
Faculty												
Development												
Standard 5:												
Learning Environment												
Standard 6:												
Decision Decision												
Making												
Standard 7:												
Leadership												
Development												
Standard 8:												
School												
Management												
Standard 9:												
Communica-												
tion												
Standard 10:												
Professional												
and Ethical												
Behaviors		1										

#### Parent Satisfaction Survey Crosswalk Florida Educational Leadership Standards

\*\*Note-The Employee Engagement Survey is aligned to the standards highlighted in this matrix.

	Standard 1: Student	Standard 2: Student	Standard 3: Instructional Plan	Standard 4: Faculty	Standard 5: Learning	Standard 6: Decision	Standard 7: Leadership	Standard 8: School	Standard 9: Communication	Standard 10:
	Learning Results	Learning as a Priority	Implementation	Development	Environment	Making	Development	Management		Professional and Ethical Behaviors
My child's learning is a high priority at this										
school.										
School rules/ discipline										
plans are enforced										
consistently at this school.										
I regularly receive										
feedback from school										
staff on how well my child is learning.										
My family is treated										
with respect at this										
school. My child has the										
opportunity to be										
successful at this										
school.										
My child has the necessary supplies and										
equipment to learn.										
I would recommend										
this school to other parents.										
The school provides a										
safe environment for										
my child to learn. My child is recognized										
for good work and										
behavior at this school.										
The school is clean and well maintained.										
The teachers, staff, and										
administration at this										
school demonstrate a										
genuine concern for my child.										
I am proud to say I have										
a child at this school.										
The principal at this school is approachable										
and reachable.										
The principal is an										
effective leader. I receive information										
about my child's										
academic progress in										
school. I feel the special areas										
available at my child's										
school help make my										
child's educational experience well										
rounded.										
I receive information										
about the progress of my child's school.										
I receive information										
about the school's										
parent/guardian										
involvement policy. I receive information										
about the quality of my										
child's teacher.										
I have opportunities for involvement at my										
child's school										
Information in the										
Santa Rosa District										
Schools' Family Guide helps me understand										
my child's school work.										

#### **Employee Engagement Crosswalk to Florida Principal Leadership Standards**

\*\*Note-The Employee Engagement Survey is aligned to the standards highlighted in this matrix. Standard 1 is assessed in the student achievement portion of the evaluation; standard 10 is intended to be assessed by the supervisor.

	My principal/ supervisor provides me good processes and resources to do my job.	My principal/ supervisor provides feedback on my strengths as an employee.	Principal/ supervisor led meetings make efficient use of time and are productive.	My principal/ supervisor recognizes good performance.	My principal/ supervisor demonstrates a genuine concern for my welfare.	My principal/ supervisor makes the best use of available funds.	My principal/ supervisor consults me on decisions that affect my job.	The expectations for judging my performance are clear.	My principal/ supervisor provides the support needed to accomplish my work objectives.	My principal/ supervisor provides feedback concerning areas for improving my performance.
Standard 1:										
Student										
Learning Results										
Standard 2:										
Student										
Learning as a										
Priority										
Standard 3:										
Instructional										
Plan										
Implementa-										
tion										
Standard 4:										
Faculty										
Development										
Standard 5:										
Learning										
Environment										
Standard 6:										
Decision Making										
Standard 7:										
Leadership										
Development										
Standard 8:										
School										
Management										
Standard 9:										
Communica-tion										
Standard 10:										
Professional and										
Ethical										
Behaviors										

#### **Support Card Survey Crosswalk Florida Educational Leadership Standards**\*\*Note-Support Card items aligned to the standards are highlighted in this matrix.

	Standard 1: Student Learning Results	Standard 2: Student Learning as a Priority	Standard 3: Instructional Plan Implementation	Standard 4: Faculty Development	Standard 5: Learning Environment	Standard 6: Decision Making	Standard 7: Leadership Development	Standard 8: School Management	Standard 9: Communication	Standard 10: Professional and Ethical Behaviors
Accessibility: Can we reach a live person or use an electronic tool to reach someone?		,	·							
Accuracy: Did we receive the right product/service or was a variation communicated?										
Attitude: Was it a nice experience? Did you receive service with a smile?										
Operations: Do day to day operations run efficiently and effectively?										
Timeliness: Was the response or solution delivered when promised?										

### Attachment H

Parent Survey



#### Santa Rosa County School District Parent Satisfaction Survey

Thank you for taking your time to complete this survey concerning your child's school to help us provide continued service excellence to our parents and community. The School District is committed to providing a great place for students to learn and for parents to send their children for a quality education. Your responses to this survey are analyzed to determine what is working well in your child's school and any areas that may need improvement. Your input is important to us. This survey is anonymous and IP addresses are not tracked.

If you have more than one child in a school, please complete only one survey. If you have children in more than one school, please complete a survey for each school.

Name of the school which your child attends: \_\_

Please choose the best response.	Strongly Agree	Agree	Mixed Feelings	Disagree	Strong
1. My child's learning is a high priority at this school.	(5)	4	3	2	1
2. School rules/discipline plans are enforced consistently at this school.	(5)	4	3	2	1
3. I regularly receive feedback from school staff on how well my child is learning.	(5)	4	3	2	1
4. My family is treated with respect at this school.	(5)	4	3	2	1
5. My child has every opportunity to be successful at this school.	(5)	4	3	2	1
6. My child has the necessary classroom supplies and equipment for effective learning.	(5)	4	3	2	1
7. I would recommend this school to other parents.	(5)	4	3	2	1
8. This school provides a safe environment for my child to learn.	(5)	4	3	2	1
9. My child is recognized for good work and behavior at this school.	(5)	4	3	2	1
10. The school is clean and well maintained.	(5)	4	3	2	1
11. The teachers, staff, and administration at this school demonstrate a genuine concern for my child.	(5)	4	3	2	1
12. I am proud to say I have a child at this school.	(5)	4	3	2	1
13. I receive positive phone calls or notes about my child from the school.	(5)	4	3	2	1
14. The principal at this school is approachable and reachable.	(5)	4	3	2	1
15. The principal at this school is an effective leader.	(5)	4	3	2	1
16. The Superintendent of the School District is an effective leader.	(5)	4	3	2	1
<ol> <li>The Superintendent of the School District makes decisions that are in the best interest of children and parents of the district.</li> </ol>	(5)	4	3	2	1
<ol> <li>I receive information about my child's academic progress in school (report cards, FCAT results, progress reports, etc.).</li> </ol>	(5)	4	3	2	1
<ol> <li>I feel the special areas (art, music, and P.E.) available at my child's school help make my child's educational experience well rounded.</li> </ol>	(5)	4	3	2	1
<ol> <li>I receive information about the progress of my child's school (the yearly progress review including grade and Adequate Yearly Progress report, etc.).</li> </ol>	(5)	4	3	2	1
21. I receive information about the school's parent/guardian involvement policy.	(5)	4	3	2	1
22. I receive information about the quality of my child's teacher.	(5)	4	3	2	1
23. I have opportunities for involvement at my child's school.	(5)	4	3	2	1
<ol> <li>Information in the Santa Rosa District Schools' Family Guide helps me understand my child's school work.</li> </ol>	(3)	4	3	2	1
25. (Question 25 is only for parents with children in elementary school or at King Middle School) Signing a parent/guardian "compact" (agreement) helps me understand the responsibility that I accept as a parent/guardian to help educate my child.	(5)	4	3	2	1



Please continue to the next page.

Please answer the following questions.
What is working well at your child's school?
What areas at your child's school could be improved?
,
Is there anyone at your child's school that you would like to recognize for good work?



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### Attachment I

Teacher Survey

#### **Employee Engagement Survey**

The purpose of this survey is to evaluate your level of satisfaction with your work environment at your school or in your department. You will first check your home school or department, which is the department or school in which your immediate supervisor or principal works. Please answer each question using the scale provided to evaluate your experience in that respective school or department. This survey is anonymous.

Name of school o	r department where yo	ur immediate supervisor is	is located:	
		a bullion and a conference and		

Choose the response that best describes your experience.	Strongly Agree	Agree	Mixed Feelings	Disagree	Strongly Disagree
<ol> <li>My principal/supervisor provides me good processes and resources to do my job.</li> </ol>	(3)	4	3	2	1
2. My principal/supervisor provides feedback on my strengths as an employee.	(3)	4	3	2	1
<ol> <li>Principal/supervisor led staff meetings make efficient use of time and are productive.</li> </ol>	(5)	4	3	2	1
My principal/supervisor recognizes good performance.	(3)	4	3	2	1
<ol><li>My principal/supervisor demonstrates a genuine concern for my welfare.</li></ol>	(3)	4	3	2	1
<ol><li>My principal/supervisor makes the best use of available funds.</li></ol>	(3)	4	3	2	1
<ol><li>My principal/supervisor consults me on the decisions that affect my job.</li></ol>	(3)	4	3	2	1
8. The expectations for judging my performance are clear.	(3)	4	3	2	1
<ol><li>My principal/supervisor provides the support needed to accomplish my work objectives.</li></ol>	(3)	4	3	2	1
<ol> <li>My principal/supervisor provides feedback concerning areas for improving my performance.</li> </ol>	(3)	4	3	2	1
11. The superintendent manages district finances effectively.	(3)	4	3	2	1
<ol> <li>The superintendent uses a variety of methods to promote effective communication throughout the district.</li> </ol>	9	4	3	2	1
<ol> <li>The superintendent makes decisions that are in the best interest of the school district.</li> </ol>	(3)	4	3	2	1
<ol> <li>If given a choice, I would recommend that a parent select this district for his or her child.</li> </ol>	(3)	4	3	2	1

<ol> <li>If given a choice, I would recommend that a parent select this district for his or her child.</li> </ol>	(5)	4	3	2	1
What is working well in the school district?					
What areas in the school district could be improved?					
Is there anyone in the school district that you would like to recognize for good w	ork?				

### **StuderEducation**

## Attachment J

Principal Survey

#### Santa Rosa County School District Support Card Survey

Please complete the survey that follows. The Support Card Survey measures your satisfaction as a school leader with the services that you receive from district departments based on systems and processes used by each department. The data from the survey will assist district departments in identifying opportunities for improvement to ensure excellent service from all departments to all schools.

Please rate each of the categories (Accessibility, Accuracy, Attitude, Operations, Timeliness) using the following scale: 1 (very poor), 2 (poor), 3 (average), 4 (good), 5 (very good). {NA does not affect the score of the department.}

Accessibility: Cane we reach a live person or use an electronic tool to reach someone? Accuracy: Did we receive the right product/service or was a variation communicated?

Attitude: Was it a nice experience? Did you receive service with a smile? Operations: Do day to day operations run efficiently and effectively? Timeliness: Was the response or solution delivered when promised?

Please choose the best response	Accessibility	Accuracy	Attitude	Operations	Timeliness
for each item and each category.					
Administrative					
Services/Construction					
Alternative Programs					
Continuous Improvement					
Curriculum, Instruction,					
Assessment					
Custodial					
Data Processing					
Elementary Education				A -	
Exceptional Student Education					
Federal Programs (Title 1)					
Food Service					
High School Education					
Human Resource					
Literacy					
Maintenance					
Middle School Education					
PreK Department					
Professional Development Center					
Purchasing					
Risk Management					
Student Services					
Transportation					
Virtual Education Program					
Workforce Education					

Why a very poor?		

### Attachment K

Grade Level
Assessment/
Percentage for Student
Performance

	Director of Workforce Education	12080 Eval Formula ID 115	Assigned Industry certification	10%	4-86-100% passing rate of students attempting industry certification 3-67-85% passing rate of students attempting industry certification 2-51-66% passing rate of students attempting industry certification 1-50% or less passing rate of students attempting industry certification
Director of Workforce Education from SRA Will Be Used to Calculate Scores of Administrator) Certification Scores Will Be Used from District Wide Results			FCAT Reading	15%	4-Positive Value Added score minus one half of standard error equals positive number (+,+) 3-Positive Value Added minus one half of standard error equals negative number (+,-) OR negative Value Added score plus one half of standard error equals positive (-,+) 2-Negative Value Added score plus one half of standard error equals negative (top 2/3 of scores) (-,-) 1- Negative Value Added score plus one half of standard error equals negative (lower 1/3 of scores) (-,-)
of Workforce Education II Be Used to Calculate S Scores Will Be Used fror			FCAT Writing	3%	4-80% or Above (4.0) of Students Taking Assessment 3-70-79% Proficiency (4.0) of Students Taking Assessment 2-60-69% Proficiency of Students Taking Assessment 1-Below 60% Proficiency
Director of V n SRA Will Be ification Sco			Algebra EOC Geometry EOC	3%	4-Above 60% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 3-41-59% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 2-31-40% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment
Di cores from !			Biology EOC	2%	1-Below 30% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment
(All Student Scores f Assigned Industry C			TABE	10%	4-50% or more enrolled students earn an LCP 3-40-49% of enrolled students earn an LCP 2-30-39% of enrolled students earn an LCP 1-29% or less of enrolled students earn an LCP
			Earn a <b>GED</b>	5%	4-50% or more enrolled students earn a <b>GED</b> 3-40-49% of enrolled students earn a <b>GED</b> 2-30-39% of enrolled students earn a <b>GED</b> 1-29% or less of enrolled students earn a <b>GED</b>

	Coord. Of Virtual	13040	FCAT Reading (6-10)	25%	4-Positive Value Added score minus one half of standard error equals positive number (+,+)
.⊑	Education	Eval Formula			3-Positive Value Added minus one half of standard error equals negative number (+,-) OR negative
on es School Wide in es Scores)		ID 117	FCAT Math (6-8)	12%	Value Added score plus one half of standard error equals positive (-,+)  2-Negative Value Added score plus one half of standard error equals negative (top 2/3 of scores) (-,- )  1- Negative Value Added score plus one half of standard error equals negative (lower 1/3 of scores)  (-,-)
Education on Courses Calculate S			Algebra EOC	5%	4-Above 60% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 3-41-59% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment
ıf Virtual E Education Used to Ca			Geometry EOC	4%	2-31-40% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 1-Below 30% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment
Coordinator of Enrolled in Virtual E irades 6-12 Will Be L			Biology EOC	4%	
(Students					

Job Title	Job Code	Assessment To Be Used	Percentage (Must Total 50%)	Scale Scale	
Coord. Of Social Studies	20144 Eval Formula ID 140	FCAT Reading (6-10)	50%	4-Positive Value Added score minus one half of standard error equal 3-Positive Value Added minus one half of standard error equals nego Added score plus one half of standard error equals positive (-,+) 2-Negative Value Added score plus one half of standard error equals 1- Negative Value Added score plus one half of standard error equals	negative (top 2/3 of scores) (-,-)
Coord. of Literacy and Lang. Arts	Eval Formula ID 118	VPK Assessment Early Literacy	2%	Teacher Scale  4= 60% or above of students tested demonstrated a learning gain 3=41-60% of students tested demonstrated a learning gain 2=25-40% of students tested demonstrated a learning gain 1=Less than 25% of students tested demonstrated a learning gain	Student Scale  Learning Gain=Any Increase in Performance Will Constitute a Gain
ed to Calculate S		VB-Mapp	1%	Teacher Scale  4–60% or above of students tested demonstrated a learning gain 3–50-59% of students tested demonstrated a learning gain 2-40-49% of students tested demonstrated a learning gain 1- Less than 40% of students tested demonstrated a learning gain	Student Scale  Learning Gain = Average Student Increase of 4.00%
Coord. Of Social Studies  Coord. Of Studies  Coord. Of Literacy and Lang. Arts  Coord. Of Literacy and Lang. Arts  Coord. Of Literacy and Lang. Arts		DEA Reading (K)	3%	Level is student's baseline level. Pts are gain comparing baseline scale 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	Student Learning Gains on DEA scores will be calculated as follows: escore to end of year scale score.  1. Improve one level from the fall baseline assessment to the end of the year assessment (1 to 2, 2 to 3, 3 to 4), OR 2. Maintain a level 3 or higher without declining a level, OR 3. Demonstrate a year's growth by increasing in scale score points using the following scale:  Reading Lvl 1 – 84 pt gain Lvl 2 – 44 pt gain Lvl 3 – 20 pt gain Lvl 4 – 7 pt gain

		in, i el centages anu scale	
DEA Reading (1 <sup>st</sup> )	3%	Level is student's baseline level. Pts are gained by comparing baseline scale 4-60% or Above of Students Taking Assessment Make Learning Gain	score to end of year scale score.  1. Improve one level from the
		3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	fall baseline assessment to the end of the year assessment (1 to 2, 2 to 3, 3 to 4), <u>OR</u> 2. Maintain a level 3 or higher without declining a level, <u>OR</u> 3. Demonstrate a year's growth by increasing in scale score points using the following scale: Reading Lvl 1 – 117 pt gain Lvl 2 – 91 pt gain Lvl 3 – 81 pt gain Lvl 4 – 77 pt gain
		Level is student's baseline level. Pts are gained by comparing baseline scale s	core to end of year scale score.
DEA Reading (2 <sup>nd</sup> )	4%	3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	1. Improve one level from the fall baseline assessment to the end of the year assessment (1 to 2, 2 to 3, 3 to 4/5), <b>OR</b> 2. Maintain a level 3 or higher without declining a level, <b>OR</b> 3. Demonstrate a year's growth by increasing in scale score points using the following scale:
			Reading Lvl 1 – 56 pt gain Lvl 2 – 29 pt gain Lvl 3 – 22 pt gain Lvl 4 – 4 pt gain
FCAT Reading (3 <sup>rd</sup> )	4%	4-60% Or Above (3, 4, or 5) of Students Taking Assessment 3-50-59% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 2-40-49% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 1- Below 40% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment	F. O
FCAT Reading (4-10)	26%	4-Positive Value Added score minus one half of standard error equals positi 3-Positive Value Added minus one half of standard error equals negative nu Added score plus one half of standard error equals positive (-,+) 2-Negative Value Added score plus one half of standard error equals negati 1- Negative Value Added score plus one half of standard error equals negati	mber (+,-) OR negative <b>Value</b> ve (top 2/3 of scores) (-,-)

		CELLA	7%	For K-5	For 6-12
				18% or above proficient=4	9% or above proficient=4
				Between 13.0% and 17.9% proficient = 3.0	Between 7.0% and 8.9% proficient=3
				Between 10.0% and 12.9% proficient=2	Between 5.0% and 6.9% proficient=2
				Below 10% proficient=1	Below 5% proficient=1

4	Job Title	Job	Assessment To Be	Percentage	Scale	
tric		Code	Used	(Must Total 50%)		
Dis	Coord. of	13023	VPK Early Math	2%	Teacher Scale	Student Scale
Scores of	Math and Science	Eval Formula ID 119			4=More Than 60% of Students Demonstrated Learning Gains 3=Between 41-60% of Students Demonstrated Learning Gains 2=Between 25-40% of Students Demonstrated Learning Gains 1=Less Than 25% of Students Demonstrated Learning Gains	Learning Gain=Any Increase in Performance Will Constitute a Gain
ate			VB-Mapp	1%	Teacher Scale	Student Scale
d to Calcul					4–60% or above of students tested demonstrated a learning gain 3–50-59% of students tested demonstrated a learning gain 2-40-49% of students tested demonstrated a learning gain 1- Less than 40% of students tested demonstrated a learning gain	Learning Gain = Average Student Increase of 4.00%
Use					Teacher Scale	Student Learning Gains on DEA scores will be calculated as follows:
3e				3%	Level is student's baseline level. Pts are gained by comparing baseline.	·
District Administrator ssments and Grade Levels Will E Administrators)			DEA Math (K)		4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	1. Improve one level from the fall baseline assessment to the end of the year assessment (1 to 2, 2 to 3, 3 to 4), <u>OR</u> 2. Maintain a level 3 or higher without declining a level, <u>OR</u> 3. Demonstrate a year's growth by increasing in scale score points using the following scale:  Math Lvl 1 – 106 pt gain Lvl 2 – 74 pt gain Lvl 3 – 73 pt gain
Asse				3%	Level is student's baseline level. Pts are gained by comparing base	Lvl 4 – 75 pt gain
District Administrator (All Students District Wide in Specific Assessments and Grade Levels Will Be Used to Calculate Scores of District Administrators)			DEA Math (1 <sup>st</sup> )		4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	1. Improve one level from the fall baseline assessment to the end of the year assessment (1 to 2, 2 to 3, 3 to 4), OR  2. Maintain a level 3 or higher without declining a level, OR  3. Demonstrate a year's growth by increasing in scale score points using the following scale:  Math  Lvl 1 – 95 pt gain  Lvl 2 – 68 pt gain  Lvl 3 – 68 pt gain  Lvl 4 – 46 pt gain

	TIBBEBBII	ient, i el centages and scale	
nd .		Level is student's baseline level. Pts are gained by comparing base	eline scale score to end of year scale score.
DEA (2 <sup>nd</sup> )	4%	4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	1. Improve one level from the fall baseline assessment to the end of the year assessment (1 to 2, 2 to 3, 3 to 4/5), OR  2. Maintain a level 3 or higher without declining a level, OR  3. Demonstrate a year's growth by increasing in scale score points using the following scale:
			Math Lvl 1 – 126 pt gain Lvl 2 – 111 pt gain Lvl 3 – 99 pt gain Lvl 4 – 83 pt gain
FCAT Math (3rd)	4%	4-60% Or Above (3, 4, or 5) of Students Taking Assessment	
( )		3-50-59% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment	
		2-40-49% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment	
		1- Below 40% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment	
FCAT Math (4-8)	18%	4-Positive Value Added score minus one half of standard error equals 3-Positive Value Added minus one half of standard error equals negat score plus one half of standard error equals positive (-,+) 2-Negative Value Added score plus one half of standard error equals 1- Negative Value Added score plus one half of standard error equals	tive number (+,-) OR negative Value Added negative (top 2/3 of scores) (-,-)
FCAT Science (5,8)	6%	4-60% Or Above (3, 4, or 5) of Students Taking Assessment 3-50-59% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 2-40-49% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 1- Below 40% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment	
Algebra EOC	3%	4-Above 60% proficiency (Levels 3,4,5) of students taking the assessm	ent
		3-41-59% proficiency (Levels 3,4,5) of students taking the assessment	
Geometry EOC	3%	2-31-40% proficiency (Levels 3,4,5) of students taking the assessment	
Geometry Loc	370	1-Below 30% proficiency (Levels 3,4,5) of students taking the assessm	ent
Biology EOC	3%		

late	Job Title	Job Code	Assessment to be Used	Percentage (Must Total 50%)	Scale				
<u>                                     </u>	Director of	12070	Brigance-Yellow	1%	Teacher Scale		St	udent Scale	
Used to Ca	Exceptional Student Education Coordinator of		HELP Brigance- Gre	HELP Brigance- Green	1%	4–60% or above of students tested demonstrated a learning gain 3–50-59% of students tested demonstrated a learning gain 2-40-49% of students tested demonstrated a learning gain 1- Less than 40% of students tested demonstrated a learning gain		_	ain = Average 12 Months Across s
Be I	SEDNET	13070	VB-Mapp	1%	Teacher Scale		Student Sc	ale	
Levels Will E	Coordinator of ESE Programs and Compliance	13065	v Б-ічіарр	170	4–60% or above of students tested demonstrated a learning gain 3–50-59% of students tested demonstrated a learning gain 2- 40-49% of students tested demonstrated a learning gain 1- Less than 40% of students tested demonstrated a learning gain		Learning G	ain = Average crease of 4.00%	
rade   tors)		Eval Formula ID 120			Teacher Scale		earning Gain ated as follov	s on DEA scores will vs:	
or d G tra				1%	Level is student's baseline level. Pts are gained by comparing baseline scale score to end of year scale score.				
District Administrator Specific Assessments and Grade Scores of District Administrators)			DEA Reading (K)  DEA Math (K)		4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain 4-60% or Above of Students Taking Assessment Make Learning Gain	baseline year ass OR 2. Maint	Improve one level from the fall baseline assessment to the end of the year assessment (1 to 2, 2 to 3, 3 to 4), OR     All the second sec		
District Decific Ass					3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	3. Demo			
District Administrator (All ESE Students District Wide in Specific Assessments and Grade Levels Will Be Used to Calculate Scores of District Administrators)							Lvl 2 – 4	84 pt gain 14 pt gain 20 pt gain	Math Lvl 1 – 106 pt gain Lvl 2 – 74 pt gain Lvl 3 – 73 pt gain Lvl 4 - 75
istr					Level is student's baseline level. Pts are gained by comparing baselin	e scale scor	re to end of y	ear scale score.	
Students Di			DEA Reading (1 <sup>st</sup> )  DEA Math (1 <sup>st</sup> )	1%	3-50-59% of Students Taking Assessment Make Learning Gain base 2-40-49% of Students Taking Assessment Make Learning Gain year 1-Below 40% of Students Taking Assessment Make Learning Gain OR		prove one level from the fall line assessment to the end of the assessment (1 to 2, 2 to 3, 3 to 4),		
(All ESE				1/0	4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	declinin 3. Demo	<ul> <li>2. Maintain a level 3 or higher without declining a level, OR</li> <li>3. Demonstrate a year's growth by increasing in scale score points using th following scale:</li> </ul>		

				Reading Lvl 1 – 117 pt gain Lvl 2 – 91 pt gain Lvl 3 – 81 pt gain Lvl 4 – 77 pt gain	Math Lvl 1 – 95 pt gain Lvl 2 – 68 pt gain Lvl 3 – 68 pt gain Lvl 4 – 46 pt gain
	DEA Reading (2 <sup>nd</sup> )	1%	Level is student's baseline level. Pts are gained by comparing baseline 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain	1. Improve one level baseline assessment year assessment (1 t	from the fall to the end of the
	DEA Math (2 <sup>nd</sup> )	1%	1-Below 40% of Students Taking Assessment Make Learning Gain 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	4/5), OR  2. Maintain a level 3 or higher v declining a level, OR  3. Demonstrate a year's growth increasing in scale score points following scale:	ar's growth by
				Reading Lvl 1 – 56 pt gain Lvl 2 – 29 pt gain Lvl 3 – 22 pt gain Lvl 4 – 4 pt gain	Math Lvl 1 – 126 pt gain Lvl 2 – 111 pt gain Lvl 3 – 99 pt gain Lvl 4 – 83 pt gain
	FCAT Math (3 <sup>rd</sup> ) ESE  FCAT Reading (3 <sup>rd</sup> ) ESE	1%	4-60% Or Above (3, 4, or 5) of Students Taking Assessment 3-50-59% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 2-40-49% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 1- Below 40% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment		
	FCAT Math (4-8) ESE FCAT Reading (4- 10) ESE	4% 7%	4-Positive Value Added score minus one half of standard error equals pos 3-Positive Value Added minus one half of standard error equals negative score plus one half of standard error equals positive (-,+) 2-Negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard error equals negative Value Added score plus one half of standard erro	number (+,-) OR negat	) (-,-)
	Algebra 1 EOC VAM (9 <sup>th</sup> ) ESE	1%			
	FCAT Writing (4,8,10) ESE	3%	4-80% or Above (4.0) of Students Taking Assessment 3-70-79% <b>Proficiency</b> (4.0) of Students Taking Assessment 2-60-69% <b>Proficiency</b> of Students Taking Assessment 1-Below 60% <b>Proficiency</b>		
	FCAT Science (5,8) ESE	2%	4-60% Or Above (3, 4, or 5) of Students Taking Assessment 3-50-59% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 2-40-49% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment		
	US History EOC	1%	1- Below 40% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment		

	Assess	ment, Percentages and Scale	
ESE Algebra 1A EOC 8 <sup>th</sup> ESE	1%		
Algebra I EOC ESE Biology EOC ESE Geometry EOC ESE	1% 1% 1%	4-Above 60% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 3-41-59% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 2-31-40% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 1-Below 30% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment	
FAA Reading (3 <sup>rd</sup> )	1%	Student Scale	Teacher Scale
FAA Math (3 <sup>rd</sup> )	1%	4- 6.00-9.00 student proficiency 3- 2.00-5.99 student proficiency 2- 1.00-1.99 student proficiency 1- 0.00-0.99 student proficiency	Teacher's score will be the average of the students' scores  4.0-3.50=HE (4.0) 3.49-2.25=E (3.0) 2.24-1.75=NI (2.0) Below 1.75=U (1.0)
FAA Reading (4-10)	6%	Student Scale	Teacher Scale
FAA Math (4-10)	6%	4-Growth of 1 or more levels 3- Maintain at current level or maintain proficiency level (with no more than 1 drop) 2- Decrease of 1 level in non-proficient level <b>OR</b> decrease of 2 or more levels in the proficient range <b>OR</b> drops 1 level that moves a student from proficient to non-proficient 1-In non-proficient range a decrease of 2 levels <b>OR</b> in proficient a decrease of 3 or more levels	Teacher's score will be the average of the students' scores 4.0-3.50=HE (4.0) 3.49-2.25=E (3.0) 2.24-1.75=NI (2.0) Below 1.75=U (1.0)
FAA Writing (10) FAA Science (11)	1%	Student Scale  4- 6.00-9.00 student proficiency 3- 2.00-5.99 student proficiency 2- 1.00-1.99 student proficiency 1- 0.00-0.99 student proficiency	Teacher Scale  Teacher's score will be the average of the students' scores  4.0-3.50=HE (4.0) 3.49-2.25=E (3.0) 2.24-1.75=NI (2.0) Below 1.75=U (1.0)

1	1			Assess	ment, Percentages and Scale	
and Grade Levels Will Be ninistrators)	Job Title	Job Code	Assessment to be Used	Percentage (Must Total 50%)	Scale	
N S	Asst. Supt.	11010	VPK Assessment	1%	Teacher Scale	Student Scale
evel.	Admin. Services		Early Literacy Early Math	1%	4= 60% or above of students tested demonstrated a learning gain 3=41-60% of students tested demonstrated a learning gain	Performance Will Constitute a
ministrator Assessments and Grade Lo of District Administrators)	Asst. Supt.	11020			2=25-40% of students tested demonstrated a learning gain 1=Less than 25% of students tested demonstrated a learning gain	Gain
ara rrat	Curr. & Instr.	urr. & Instr.	Brigance-Yellow	1%	Teacher Scale	Student Scale
nd G nist			Brigance- Green	1%	4–60% or above of students tested demonstrated a learning gain	Learning Gain = Average
	Asst. Supt.	11030	Brigance- Green	170	3–50-59% of students tested demonstrated a learning gain 2-40-49% of students tested demonstrated a learning gain	Increase of 12 Months Across
or nts Ad	Human		HELP	1%	1- Less than 40% of students tested demonstrated a learning gain	All Domains
ratc me rict	Resources		VB-Mapp	1%	Teacher Scale	Student Scale
nist ess Dist	Asst. Supt.	11040			4–60% or above of students tested demonstrated a learning gair 3–50-59% of students tested demonstrated a learning gain	Learning Gain = Average Student Increase of 4.00%
District Administrator Wide in Specific Assessments Calculate Scores of District Ad	Finance	11010			2- 40-49% of students tested demonstrated a learning gain	Student increase of 4.00%
District Ad Wide in Specific Calculate Scores	Coordinator of	13066			1- Less than 40% of students tested demonstrated a learning gain	
tric pe Sco	Assessment	13000				
Dis in S ate	7.555551116116					
de	Director of	13022				
Wi Cal	Cont. Imp. &				Teacher Scale	Student Learning Gains on DEA scores will be calculated as follows:
rict to	Alt. Academic				Level is student's baseline level. Pts are gained by comparing baseline sca	le score to end of year scale score.
(All Students District Used to	Programs		DEA Reading (K)	1%	4-60% or Above of Students Taking Assessment Make Learning Gain	1. Improve one level from the fall baseline
S D	Diverton of	12000			3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain	assessment to the end of the year assessment (1 to 2, 2 to 3, 3 to 4), <b>OR</b>
ent	Director of	12060			1-Below 40% of Students Taking Assessment Make Learning Gain	2. Maintain a level 3 or higher without
pn	Inservice and Instructional		DEA Math (K)	1%	4-60% or Above of Students Taking Assessment Make Learning Gain	declining a level, <u>OR</u> 3. Demonstrate a year's growth by
l St	Technology				3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain	increasing in scale score points using the
₹	Comology				1-Below 40% of Students Taking Assessment Make Learning Gain	following scale:

	Director of Student Services	12040				Reading Lvl 1 – 84 pt gain Lvl 2 – 44 pt gain Lvl 3 – 20 pt gain Lvl 4 – 7 pt gain	Math Lvl 1 – 106 pt gain Lvl 2 – 74 pt gain Lvl 3 – 73 pt gain Lvl 4 – 75 pt gain
	Admin. Spec. Assignment	13024	DEA Reading (1 <sup>st</sup> )	1%	Level is student's baseline level. Pts are gained by comparing baselin 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain	ne scale score to end c	of year scale score. El from the fall baseline end of the year
	Director of Employee Evaluations	????	DEA Math (1 <sup>st</sup> )	1%	1-Below 40% of Students Taking Assessment Make Learning Gain 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	Maintain a level declining a level, Ol     Demonstrate a y	3 or higher without R
			DEA Booding (2nd)	1%	Lovel is student's baseline level. Ote are agined by comparing baseline	Reading Lvl 1 – 117 pt gain Lvl 2 – 91 pt gain Lvl 3 – 81 pt gain Lvl 4 – 77 pt gain	Math Lvl 1 – 95 pt gain Lvl 2 – 68 pt gain Lvl 3 – 68 pt gain Lvl 4 – 46 pt gain
			DEA Reading (2 <sup>nd</sup> )  DEA Math (2 <sup>nd</sup> )	1%	Level is student's baseline level. Pts are gained by comparing baseline 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	1. Improve one leve assessment to the e assessment (1 to 2, 2. Maintain a level	end of the fall baseline end of the year 2 to 3, 3 to 4/5), <u>OR</u> 3 or higher without
					4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	declining a level, <u>Ol</u> 3. Demonstrate a y increasing in scale s following scale:	
						Reading Lvl 1 – 56 pt gain Lvl 2 – 29 pt gain Lvl 3 – 22 pt gain Lvl 4 – 4 pt gain	Math Lvl 1 – 126 pt gain Lvl 2 – 111 pt gain Lvl 3 – 99 pt gain Lvl 4 – 83 pt gain
rator trict iic Grade	Job Title	Job Code	Assessment to be Used	Percentage (Must Total 50%)	Scale		
ninisti ts Dis Specif	continued from previous page	Eval Formula ID 121	FCAT Math (3 <sup>rd</sup> ) FCAT Reading (3 <sup>rd</sup> )	1% 1%	4-60% Or Above (3, 4, or 5) of Students Taking Assessment 3-50-59% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 2-40-49% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 1- Below 40% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment		
District Adn (All Studen Wide in S			FCAT Math (4-8) FCAT Reading (4- 10)	5% 7%	4-Positive Value Added score minus one half of standard error e 3-Positive Value Added minus one half of standard error equals Value Added score plus one half of standard error equals positiv 2-Negative Value Added score plus one half of standard error ed	negative number (+ /e (-,+)	-,-) OR negative

Algebra 1 EOC VAM (9 <sup>th</sup> )	1%	1- Negative Value Added score plus one half of s	standard error equals negative (lower 1/3 of scores) (-,-)
FCAT Writing (4,8,10)	3%	4-80% or Above (4.0) of Students Taking Assessment 3-70-79% <b>Proficiency</b> (4.0) of Students Taking Assessment 2-60-69% <b>Proficiency</b> of Students Taking Assessment 1-Below 60% <b>Proficiency</b>	nent
FCAT Science (5,8)	2%	4-60% Or Above (3, 4, or 5) of Students Taking Assessn 3-50-59% <b>Proficiency</b> (3, 4 or 5) of Students Taking Ass 2-40-49% <b>Proficiency</b> (3, 4 or 5) of Students Taking Ass 1- Below 40% <b>Proficiency</b> (3, 4 or 5) of Students Taking	sessment sessment
Algebra I EOC 8th	1%	4-Above 60% proficiency (Levels 3,4,5) of studer	-
Biology EOC	1%	3-41-59% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students t 2-31-40% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students t	aking the assessment
Geometry EOC	1%	1-Below 30% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of studer	nts taking the assessment
Algebra 1A EOC	1%		
US History EOC	1%		
CELLA	1%	For K-5 18% or above proficient=4 Between 13.0% and 17.9% proficient = 3.0 Between 10.0% and 12.9% proficient=2 Below 10% proficient=1	For 6-12 9% or above proficient=4 Between 7.0% and 8.9% proficient=3 Between 5.0% and 6.9% proficient=2 Below 5% proficient=1
TABE	1%	4-50% or more enrolled students earn an LCP 3-40-49% of enrolled students earn an LCP 2-30-39% of enrolled students earn an LCP 1-29% or less of enrolled students earn an LCP	

, of	Job Title	Job Code	Assessment to be Used	Percentage (Must Total 50%)	Scale	
ulate Score	continued from previous page		Earn a <b>GED</b>	1%	4-50% or more enrolled students earn a GED 3-40-49% of enrolled students earn a GED 2-30-39% of enrolled students earn a GED 1-29% or less of enrolled students earn a GED	
Used to Calc			Assigned Industry certification	1%	4-86-100% passing rate of students attempting industry certification 3-67-85% passing rate of students attempting industry certification 2-51-66% passing rate of students attempting industry certification 1-50% or less passing rate of students attempting industry certificat	
District Administrator (All Students District Wide in Specific Assessments and Grade Levels Will Be Used to Calculate Scores of District Administrators)		FAA Reading (4	FAA Reading (3 <sup>rd</sup> )  FAA Math (3 <sup>rd</sup> )	1%	Student Scale  4- 6.00-9.00 student proficiency 3- 2.00-5.99 student proficiency 2- 1.00-1.99 student proficiency 1- 0.00-0.99 student proficiency	Teacher Scale  Teacher's score will be the average of the students' scores  4.0-3.50=HE (4.0) 3.49-2.25=E (3.0) 2.24-1.75=NI (2.0) Below 1.75=U (1.0)
			FAA Reading (4- 10) FAA Math (4-10)	2% 2%	Student Scale  4-Growth of 1 or more levels  3- Maintain at current level or maintain proficiency level (with no more than 1 drop)  2- Decrease of 1 level in non-proficient level OR decrease of 2 or more levels in the proficient range OR drops 1 level that moves a student from proficient to non-proficient  1-In non-proficient range a decrease of 2 levels OR in proficient a decrease of 3 or more levels	Teacher Scale  Teacher's score will be the average of the students' scores 4.0-3.50=HE (4.0) 3.49-2.25=E (3.0) 2.24-1.75=NI (2.0) Below 1.75=U (1.0)
(All Students District Wi			FAA Writing (10) FAA Science (11)	1% 1%	Student Scale  4- 6.00-9.00 student proficiency 3- 2.00-5.99 student proficiency 2- 1.00-1.99 student proficiency 1- 0.00-0.99 student proficiency	Teacher Scale  Teacher's score will be the average of the students' scores  4.0-3.50=HE (4.0) 3.49-2.25=E (3.0) 2.24-1.75=NI (2.0) Below 1.75=U (1.0)

		College Readiness (PERT, ACT,SAT, CPT)	1%	4- Above 50% score college ready in Reading and Math 3- 36-49% score college ready in Reading and Math 2- 25 – 35% score college ready in Reading and Math 1- Below 25% score college ready in Reading and Math		
Director, Community School	12110 Eval Formula ID 122	DEA Reading (K)  DEA Math (K)	2%	Teacher Scale  Level is student's baseline level. Pts are gained by comparing baseline 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain 4-60% or Above of Students Taking Assessment Make Learning Gain Gain	will be calculated a scale score to end of 1. Improve one lev baseline assessment (1 OR	of year scale score. The from the fall of the end of the late to 2, 2 to 3, 3 to 4),  3 or higher without the late to 2.
				3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	increasing in scale following scale:  Reading  Lvl 1 – 84 pt gain  Lvl 2 – 44 pt gain  Lvl 3 – 20 pt gain  Lvl 4 – 7 pt gain	Math Lvl 1 – 106 pt gain Lvl 2 – 74 pt gain Lvl 3 – 73 pt gain Lvl 4 – 75 pt gain

a)	Job Title	Job Code	Assessment to	Percentage	Teacher Scale	Student Learning G	
ate			be Used	(Must Total 50%)		will be calculated as	·
strator and Grade Levels Will Be Used to Calculate ministrators)	continued from previous page		DEA Reading (1 <sup>st</sup> )  DEA Math (1 <sup>st</sup> )	2%	Level is student's baseline level. Pts are gained by comparing baselin 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	1. Improve one leve baseline assessment (1 OR 2. Maintain a level 3 declining a level, OR 3. Demonstrate a year	f year scale score. I from the fall to the end of the to 2, 2 to 3, 3 to 4), or higher without
ade I						Lvl 3 – 81 pt gain Lvl 4 – 77 pt gain	Lvl 3 - 68 pt gain Lvl 4 – 46 pt gain
District Administrator (All Students District Wide in Specific Assessments and Grade L Scores of District Administrators)		DEA Reading (2 <sup>nd</sup> )  DEA Math (2 <sup>nd</sup> )	2%	Level is student's baseline level. Pts are gained by comparing baselin 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain	1. Improve one level baseline assessment (1:4/5), <b>OR</b> 2. Maintain a level, <b>OR</b> 3. Demonstrate a yeincreasing in scale stollowing scale:  Reading Lvl 1 – 56 pt gain Lvl 2 – 29 pt gain Lvl 3 – 22 pt gain Lvl 4 – 4 pt gain	f year scale score. I from the fall to the end of the to 2, 2 to 3, 3 to or higher without	
strict Wi			Algebra EOC Geometry EOC	1%	4-Above 60% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessm 3-41-59% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 2-31-40% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 1-Below 30% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment		
(All Students Di			FCAT Math (4-8) FCAT Reading (4-10)	14%	4-Positive Value Added score minus one half of standard error equals 3-Positive Value Added minus one half of standard error equals negat Added score plus one half of standard error equals positive (-,+) 2-Negative Value Added score plus one half of standard error equals not 1- Negative Value Added score plus one half of standard error equals not negative Value Added score plus one half of standard error equals	positive number (+,+) ive number (+,-) OR n	egative <b>Value</b> ores) (-,-)

		FCAT Math (3) FCAT Reading (3)	2% 2%	4-60% Or Above (3, 4, or 5) of Students Taking Assessment 3-50-59% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 2-40-49% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment 1- Below 40% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment	
Director of	12135	VPK Assessment		Teacher Scale	Student Scale
Pre-K	Eval Formula ID 123	Early Math 20% 3=41-60% of students tested demonstrated a learning gain 2=25-40% of students tested demonstrated a learning gain		Learning Gain=Any Increase in Performance Will Constitute a Gain	
		Brigance-Yellow	10%	Teacher Scale  4–60% or above of students tested demonstrated a learning gain 3–50-59% of students tested demonstrated a learning gain 2- 40-49% of students tested demonstrated a learning gain 1- Less than 40% of students tested demonstrated a learning gain	Student Scale  Learning Gain = Average Increase of 12 Months Across All Domains

S	Job Title	Job Code	Assessment To Be Used	Percentage (Must Total 50%)	Scale	
District Administrator District Wide in Specific Assessments els Will Be Used to Calculate Scores c	Director of Elementary Education  DEA Reading (K)  DEA Math (K)		1%		1. Improve one level from the fall baseline assessment to the end of the year assessment (1 to 2, 2 to 3, 3 to 4), OR  2. Maintain a level 3 or higher without	
Di (All Students Dis and Grade Levels	Programs	Formula ID 124	DEA Reading (1 <sup>st</sup> )  DEA Math (1 <sup>st</sup> )	2%	Level is student's baseline level. Pts are gained by comparing 4-60% or Above of Students Taking Assessment Make Learning Gai 3-50-59% of Students Taking Assessment Make Learning Gain 2-40-49% of Students Taking Assessment Make Learning Gain 1-Below 40% of Students Taking Assessment Make Learning Gain 4-60% or Above of Students Taking Assessment Make Learning Gain 3-50-59% of Students Taking Assessment Make Learning Gain	1. Improve one level from the fall baseline assessment to the end of the year assessment (1 to 2, 2 to 3, 3 to 4), <b>OR</b> 2. Maintain a level 3 or higher without

		2-40-49% of Students Taking Assessment Make Learning Gain	Reading	Math
		1-Below 40% of Students Taking Assessment Make Learning Gain	Lvl 1 – 117 pt gain	Lvl 1 – 95 pt gain
			Lvl 2 – 91 pt gain	Lvl 2 – 68 pt gain
			Lvl 3 – 81 pt gain	Lvl 3 – 68 pt gain
			Lvl 4 – 77 pt gain	Lvl 4 – 46 pt gain
		Level is student's baseline level. Pts are gained by comparing base	seline scale score to en	d of year scale score.
DEA Reading (2 <sup>nd</sup> )	2%	4-60% or Above of Students Taking Assessment Make Learning Gain		el from the fall baseline
		3-50-59% of Students Taking Assessment Make Learning Gain	· ·	end of the year assessmen
		2-40-49% of Students Taking Assessment Make Learning Gain	(1 to 2, 2 to 3, 3 to	•
		1-Below 40% of Students Taking Assessment Make Learning Gain	2. Maintain a level	
DEA Math (2 <sup>nd</sup> )	2%	4-60% or Above of Students Taking Assessment Make Learning Gain	declining a level, <b>O</b> I	•
DEA WIGHT (2 )				<u>n</u> ear's growth by increasing
		3-50-59% of Students Taking Assessment Make Learning Gain		
		2-40-49% of Students Taking Assessment Make Learning Gain		s using the following scale:
		1-Below 40% of Students Taking Assessment Make Learning Gain	Reading	Math
			Lvl 1 – 56 pt gain	Lvl 1 – 126 pt gain
			Lvl 2 – 29 pt gain	Lvl 2 – 111 pt gain
			Lvl 3 – 22 pt gain	Lvl 3 – 99 pt gain
			Lvl 4 – 4 pt gain	Lvl 4 – 83 pt gain
FCAT Reading (3 <sup>rd</sup> )	4%	4-60% Or Above (3, 4, or 5) of Students Taking Assessment	Level 4=88 Pts.	
FCAT Math (3 <sup>rd</sup> )	4%	3-50-59% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment	Level 3=115 Pts.	
		2-40-49% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment	Level 2=127 Pts.	
		1- Below 40% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment	Level 1=150 Pts.	
FCAT Reading (4 <sup>th</sup> & 5 <sup>th</sup> )	7%	4-Positive Value Added score minus one half of standard error equals	positive number (+,+)	
FCAT Math (4 <sup>th</sup> & 5 <sup>th</sup> )	7%	3-Positive Value Added minus one half of standard error equals negat	ive number (+,-) OR ne	egative Value Added score
FCAT Reading (6 <sup>th</sup> )	3%	plus one half of <b>standard error</b> equals positive (-,+)		
FCAT Math (6 <sup>th</sup> )	3%	2-Negative Value Added score plus one half of standard error equals r	negative (top 2/3 of sco	ores) (-,-)
		1- Negative Value Added score plus one half of standard error equals	negative (lower 1/3 of	scores) (-,-)
FCAT Writing (4 <sup>th</sup> )	4%	4-80% or Above (4.0) of Students Taking Assessment		
		3-70-79% <b>Proficiency</b> (4.0) of Students Taking Assessment		
		2-60-69% <b>Proficiency</b> of Students Taking Assessment		
		1-Below 60% <b>Proficiency</b>		
FCAT Science (5 <sup>th</sup> )	2%	4-60% Or Above (3, 4, or 5) of Students Taking Assessment		
` '		3-50-59% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment		
		2-40-49% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment		
		1- Below 40% <b>Proficiency</b> (3, 4 or 5) of Students Taking Assessment		

a)	Job Title	Job Code	Assessment To Be Used	Percentage (Must Total 50%)	Scale Job Title								
at			FAA Reading (3 <sup>rd</sup> )	1%	Student Scale	Teacher Scale							
l n					4- 6.00-9.00 student proficiency	Teacher's score will be the average							
<u> </u>			FAA Math (3 <sup>rd</sup> )	1%	3- 2.00-5.99 student proficiency	of the students' scores							
ed to C					2- 1.00-1.99 student proficiency 1- 0.00-0.99 student proficiency	4.0-3.50=HE (4.0) 3.49-2.25=E (3.0) 2.24-1.75=NI (2.0)							
Š						Below 1.75=U (1.0)							
3e			FAA Reading (4,5)	2%	Student Scale	Teacher Scale							
strator and Grade Levels Will Be Used to Calculate ministrators)			FAA Math (4,5)	2%	4-Growth of 1 or more levels 3- Maintain at current level or maintain proficiency level (with no more than 1 drop) 2- Decrease of 1 level in non-proficient level <b>OR</b> decrease of 2 or more levels in the proficient range <b>OR</b> drops 1 level that moves a student from proficient to non-proficient 1-In non-proficient range a decrease of 2 levels <b>OR</b> in proficient a decrease of 3 or more levels	Teacher's score will be the average of the students' scores 4.0-3.50=HE (4.0) 3.49-2.25=E (3.0) 2.24-1.75=NI (2.0) Below 1.75=U (1.0)							
			FCAT Reading (6-8) 12% FCAT Math (6-8)		4-Positive Value Added score minus one half of standard error equals positive number (+,+) 3-Positive Value Added minus one half of standard error equals negative number (+,-) OR negative Value Added score plus one half of standard error equals positive (-,+) 2-Negative Value Added score plus one half of standard error equals negative (top 2/3 of scores) (-,-) 1- Negative Value Added score plus one half of standard error equals negative (lower 1/3 of scores) (-,-)								
District Admini Specific Assessments Scores of District Ad	(6-8=AMS, GBM,HMS, HNM,KMS,	,	Algebra EOC	4%	4-60% or above <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 3-41-59% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 2-31-40% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 1-Below 30% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment								
	SMS, WBMS; 7-8=JHS,CS)		FCAT Science	4%	4-60% Or Above (3, 4, or 5) of Students Taking Assessment 3-50-59% Proficiency (3, 4 or 5) of Students Taking Assessment 2-40-49% Proficiency (3, 4 or 5) of Students Taking Assessment 1- Below 40% Proficiency (3, 4 or 5) of Students Taking Assessment								
ict Wide										FCAT Writes (8)	8%	4-80% or Above (4.0) of Students Taking Assessment 3-70-79% Proficiency (4.0) of Students Taking Assessment 2-60-69% Proficiency of Students Taking Assessment 1-Below 60% Proficiency	
str			FAA Reading (6-8)	2%	Student Scale	Teacher Scale							
(All Students District Wide in			FAA Math (6-8)	2%	4-Growth of 1 or more levels 3- Maintain at current level or maintain proficiency level (with no more than 1 drop) 2- Decrease of 1 level in non-proficient level <b>OR</b> decrease of 2 or more levels in the proficient range <b>OR</b> drops 1 level that moves a student from proficient to non-proficient 1-In non-proficient range a decrease of 2 levels <b>OR</b> in proficient a decrease of 3 or more levels	Teacher's score will be the average of the students' scores 4.0-3.50=HE (4.0) 3.49-2.25=E (3.0) 2.24-1.75=NI (2.0) Below 1.75=U (1.0)							

e,	Job Title	Job Code	Assessment To Be Used	Percentage (Must Total 50%)	Scale					
strator and Grade Levels Will Be Used to Calculate ministrators)	Director of High School Education	irector of 12030 FCAT R igh School Eval (9, 10) Formula	FCAT Reading (9, 10) Algebra EOC	7%	R-Positive Value Added score minus one half of standard error equals positive number (+,+) R-Positive Value Added minus one half of standard error equals negative number (+,-) OR now Value Added score plus one half of standard error equals positive (-,+) R-Negative Value Added score plus one half of standard error equals negative (top 2/3 of score)  R-Negative Value Added score plus one half of standard error equals negative (lower 1/3 of score)					
ide Levels Will tors)	(9-12=Central, GBHS, JHS,MHS, NHS, PHS)		US History EOC	5% 5% 5% 5%	4-Above 60% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 3-41-59% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 2-31-40% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment 1-Below 30% <b>proficiency</b> ( <b>Levels</b> 3,4,5) of students taking the assessment					
District Administrator pecific Assessments and Grade Loscores of District Administrators)	dministrator lents and Gra			Readiness 3- 36-49% score college ready in Reading and 2-25 – 35% score college ready in Reading and		4- Above 50% score college ready in Reading and Math 3-36-49% score college ready in Reading and Math 2-25 – 35% score college ready in Reading and Math 1-Below 25% score college ready in Reading and Math				
District A			FCAT Writing	4%	4-80% or Above (4.0) of Students Taking Assessment 3-70-79% <b>Proficiency</b> (4.0) of Students Taking Assessment 2-60-69% <b>Proficiency</b> of Students Taking Assessment 1-Below 60% <b>Proficiency</b>					
District Admini (All Students District Wide in Specific Assessments Scores of District Ad		FAA Writing (10	(! F	_	2%	Student Scale  4-Growth of 1 or more levels 3- Maintain at current level or maintain proficiency level (with no more than 1 drop) 2- Decrease of 1 level in non-proficient level OR decrease of 2 or more levels in the proficient range OR drops 1 level that moves a student from proficient to non-proficient 1-In non-proficient range a decrease of 2 levels OR in proficient a decrease of 3 or more levels	Teacher Scale Teacher's score will be the average of the students' scores 4.0-3.50=HE (4.0) 3.49-2.25=E (3.0) 2.24-1.75=NI (2.0) Below 1.75=U (1.0)			
(All Students										FAA Writing (10) FAA Science (11)

### Attachment L

# Professional Improvement Plan



#### Santa Rosa District Schools Professional Improvement Plan

Profes	ssional Development Expect	ations	Strategies to Implement:			
Goal 1:	Expected date of completion:	Goal met by expected date? Yes No	Goal 1:	Expected date of completion:	Goal met by expected date? Yes No	
Goal 2:	Expected date of completion:	Goal met by expected date? Yes No	Goal 2:	Expected date of completion:	Goal met by expected date? Yes No	
Goal 3:	Expected date of completion:	Goal met by expected date? Yes No	Goal 3:	Expected date of completion:	Goal met by expected date? Yes No	
Goal 4:	Expected date of completion:	Goal met by expected date? Yes No	Goal 4:	Expected date of completion:	Goal met by expected date? Yes No	
Goal 5:	Expected date of completion:	Goal met by expected date? Yes No	Goal 5:	Expected date of completion:	Goal met by expected date? Yes No	

#### Planning/Review Session(s)

Planning Date	Attendees:	Supervisor Comment Regarding Progress:	Administrator Comment Regarding Progress:
	1	Plan Completion Rating	
		(Assessed by Supervisor)	
Professional Impro	vement Plan Goals	Goal met by expected date? Yes No	Date:
Final Comments at	Closing of Profess	ional Improvement Plan	
Supervisor			
Administrator			
District Mentor			

### Attachment M

References

#### References

- Florida Multidimensional Leadership Assessment System. The Leadership and Learning Center. Florida Department of Education. 2011. Print.
- Florida Principal Leadership Standards. Florida School Leaders. The William Cecil Golden School Leadership Development Program. Florida Department of Education. 2006. Web.
- Florida's Race to the Top. Great Teachers and Leaders. The Leadership and Learning Center. Florida Department of Education. February 24, 2011. Conference.
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- Florida's Race to the Top. Great Teachers and Leaders. The Leadership and Learning Center. Florida Department of Education. January 30, 2012. Conference.

Learning Sciences International

The Studer Group

Santa Rosa School District Professional Growth System. True North Logic. 2010-11. Web.

http://santarosa.truenorthlogic.com

# Administrative Evaluation



School	Year
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### Section I – Verify Assignments

Part A – Employee Information		
Administrator Name	Employee ID No.	
school Year Job Title _		
Part B – Administrative Assignm	ent	
Site/Location	Employment Title/Job Code	Percent of the Day
ant C. Crada I aval Aggaggment	/D	T7
Grade Level/Subject Area	Percentages - Taken from Attachment  Assessment/Percenta	age
Grade Level/Subject	Assessment/Percenta	age
Grade Level/Subject Area  Employee will review and verify all	Assessment/Percenta	age



School	Year	
ocnoor.	1 Cai	

# Section II: Stakeholder Satisfaction Surveys - 15% of Overall Evaluation for All District Administrators.

This section should be completed by June 1 of each year.

Parent and teacher satisfaction scores are used as part of the evaluation for all district level administrators. District Level Administrators will be evaluated by district support cards results. Each of these surveys will count 5% of the total on their respective evaluations. The previous year's scores are reported for informational purposes only. The current year end of year score is used to calculate the evaluation.

Principals complete the support card survey and the results are used on the district level evaluation (5%).

The Studer Group's research with surveys is based on a 5.0 scale: 1=strongly disagree, 2=disagree, 3=neutral, 4=agree, and 5=strongly agree. The Studer group believes changing this scale would not support the research conducted on surveys. The State of Florida's Evaluation System is based on a 4.0 scale: 1=Unsatisfactory, 2=needs improvement, 3=effective and 4=highly effective. In order to use the results of the Studer surveys (students, parents, employees, and principals) will use the following conversion scale:

Evaluation Score
Highly Effective (4.0)
Effective (3.0)
Needs Improvement (2.0)
Unsatisfactory (1.0)

District Level Administrators will use County averages for Parent Satisfaction Survey Results.

# Section II: Stakeholder Satisfaction Surveys – 15% of Overall Evaluation for All District Administrators.

This section should be completed by June 1 of each year.

A. Parent Satisfaction	on Survey – 5%	⁄o		
Previous Year Score		Reference only		
Current Year Score		5.0 Scale		
IA Score		4.0 Scale		
B. Teacher Satisfact	ion Survey – 5	7% <sub>0</sub>		
Previous Year Score	N/A	Reference only		
Current Year Score		5.0 Scale		
IB Score		4.0 Scale		
C. Support Card Su	rvey – 5%			
Previous Year Score		Reference only		
Current Year		5.0 Scale		
IC Score		4.0 Scale		
Administrator's Sign	nature:		1	Date:
Supervisor's Signatu	ıre:		Date: _	



### **Santa Rosa District Schools**

School	Voor	
SCHOOL	rear	

### Section III: Administrator Evaluation Instrument/Professional Development Plan

The Department of Education Professional Development Protocol requires that all administrators write a professional development goal annually that reflects the needs of current year student assessment data. The Goal should be tied to the School Improvement Plan and the district improvement plan (strategic plan). The PDP counts as 10% of each administrator's total evaluation.

<b>Student Needs Goal Statement</b> (Administrators must write a goal that addresses a improvement plan needs.	need based on current state assessment, School Improvement Plan data, and district
Administrator Needs Coal Statement /The desired and administrator wheels	identific Administrator and the control backbook and the control backbo
Administrator Needs Goal Statement (The administrator goal statement should	identify Administrator needs to ensure that the student performance goal is met.)
Projected Professional Development (should align with student needs, could	Deliberate Practice (include literacy practice related to school goal)
include Administrator certification professional improvement needs)	(Deliberate Practice is the implementation of research-based strategies that a aligned with the projected professional development that has been identified



# Santa Rosa District Schools Section III: Administrator Evaluation Instrument/Professional Development Plan

Record of Ongoing Support and Monitoring of Progress:			
Date Attendees To			sed
		•	
Outcome Statement: Briefly describe your goal, actions taken	, and student performance data results.		
Administrative PD	P Completion Rating (Assessed by Supervisor)	Scale	Check Rating
15 hrs of documented professional development directly	th administrator needs indicated on the leadership standards checklist, minimum of related to leadership needs and applicable to the goal statement, with appropriate ions as they relate to the outcome statement and demonstrate evidence as to whether	4.0	
, ,	nistrator needs indicated on the leadership standards checklist, minimum of 12 hrs of leadership needs and applicable to the goal statement, with artifacts of deliberate he outcome statement)	3.0	
<b>Needs Improvement</b> Minimal professional development practice documenting need and actions as they relate to the	2.0		
<b>Unsatisfactory</b> Professional development and/or delibe documenting need and actions as they relate to the outcome	rate practice was not completed and inappropriate or limited artifacts were provided me statement	1.0	
Professional development activities may include, but are Learning Communities, Lesson Study, Online Training, Conferences/Seminars, Action Research, Mentoring Ho	Face to Face Training, College Coursework, Section III Score		



# Santa Rosa District Schools Annual Administrative/Manager Evaluation System

Section IV: Supervisor's Evaluation of Effectiveness of Administrator in Demonstrating Florida's Principal Leadership Standards. This section will count 25% of the administrative evaluation.

	Record of Observations	
•	nduct a minimum of four informal observations of the administrator during the course	•
	n each observation will be entered into P.G.S. and feedback provided to the ad	
	ations may include activities such as scheduled and unscheduled events, walk the	· · · · · · · · · · · · · · · · · · ·
	erials that reflect the administrator's work or the impact of the administrator's	work on others. The
supervisor will comple	ete this section of the evaluation by June 1 of each school year.	
Date of Observation	Notes/Comments	Administrator Initials

		District Leadersh	ip Core Practices	
Core Practice #1: Addressing	the Proficienc	y of District Administ	rators in Monitoring, Supporti	
Effectiveness of School Princi	pals and their	Impact on Faculty De	evelopment and Student Achie	evement 5%
elect one of the following: (	() Highly Effec	tive-4.0 () Effective	e-3.0 () Needs Improveme	nt-2.0 () Unsatisfactory-1.0
ndicator 1.1 - () Highly Effective	( ) Effective	( ) Needs Improvement	() Unsatisfactory	
ndicator 1.2 – ( ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 1.3 – ( ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 1.4 - ( ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
dicator 1.5 - ( ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 1.6 - ( ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 1.7 - ( ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
Core Practice #2: Continuous	Improvemen	t of Teaching and Lea	rning Through Use of Data	5%
Select one of the following:				ent-2.0 () Unsatisfactory-1.
ndicator 2.1- () Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 2.2 - ( ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 2.3 - ( ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 2.4 - ( ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 2.5 - ( ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
and Ensure Productive Leade Select one of the following: (	rship Successi	on	I School Leaders' Efficacy for S e-3.0 ( ) Needs Improvemen	5%
ndicator 3.1 - () Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 3.2- () Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 3.3 - () Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 3.4 - () Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 3.5 - () Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
ndicator 3.6 () Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory	
_			and the second of the second o	5%
Select one of the following: (	() Highly Effec	ctive-4.0 () Effective	e-3.0 () Needs Improvemen	
Select one of the following: (ndicator 4.1 - () Highly Effective	( ) Highly Effective	() Needs Improvement	e-3.0 () Needs Improvement () Unsatisfactory	
Core Practice #4: Harnessing Select one of the following: (ndicator 4.1 - () Highly Effective ndicator 4.2- () Highly Effective ndicator 4.3 - () Highly Effective	( ) Highly Effective ( ) Effective	() Needs Improvement () Needs Improvement	e-3.0 () Needs Improvement () Unsatisfactory () Unsatisfactory	
Select one of the following: ( ndicator 4.1 - () Highly Effective ndicator 4.2- () Highly Effective ndicator 4.3 - () Highly Effective	( ) Highly Effective ( ) Effective ( ) Effective	() Needs Improvement () Needs Improvement () Needs Improvement	e-3.0 () Needs Improvement () Unsatisfactory	nt-2.0 ( ) Unsatisfactory-1.0
Select one of the following: ( Indicator 4.1 - ( ) Highly Effective Indicator 4.2 - ( ) Highly Effective Indicator 4.3 - ( ) Highly Effective  Core Practice #5: Engaging in	( ) Highly Effective ( ) Effective ( ) Effective ( ) Effective	() Needs Improvement () Needs Improvement () Needs Improvement () Needs Improvement	e-3.0 () Needs Improvement () Unsatisfactory () Unsatisfactory () Unsatisfactory	ent Learning Outcomes
Select one of the following: ( Indicator 4.1 - ( ) Highly Effective Indicator 4.2 - ( ) Highly Effective Indicator 4.3 - ( ) Highly Effective  Core Practice #5: Engaging in Select one of the following:	( ) Highly Effective ( ) Effective ( ) Effective ( ) Effective	() Needs Improvement () Needs Improvement () Needs Improvement () Needs Improvement Learning to Improve L	e-3.0 () Needs Improvement () Unsatisfactory () Unsatisfactory () Unsatisfactory	ent Learning Outcomes nt-2.0 ( ) Unsatisfactory-1.0
Select one of the following: ( Indicator 4.1 - ( ) Highly Effective Indicator 4.2 - ( ) Highly Effective Indicator 4.3 - ( ) Highly Effective Indicator 5.1 - Student Centered	( ) Highly Effective ( ) Effective ( ) Effective ( ) Effective	() Needs Improvement () Needs Improvement () Needs Improvement () Needs Improvement  Learning to Improve Letive-4.0 () Highly Effective ()	e-3.0 () Needs Improvement () Unsatisfactory () Unsatisfactory () Unsatisfactory  e-adership Practices and Studente-3.0 () Needs Improvemente	ent Learning Outcomes nt-2.0 ( ) Unsatisfactory-1.0
Select one of the following: ( ndicator 4.1 - () Highly Effective ndicator 4.2- () Highly Effective ndicator 4.3 - () Highly Effective	( ) Highly Effective ( ) Effective ( ) Effective ( ) Effective	() Needs Improvement () Needs Improvement () Needs Improvement () Needs Improvement  Learning to Improve Letive-4.0 () Highly Effective () Highly Effective	e-3.0 () Needs Improvement () Unsatisfactory () Unsatisfactory () Unsatisfactory  e-adership Practices and Studente-3.0 () Needs Improvementer	ent Learning Outcomes nt-2.0 ( ) Unsatisfactory-1.0  t ( ) Unsatisfactory-1.0 t ( ) Unsatisfactory t ( ) Unsatisfactory



### Section V: Evaluation of Student Performance – 50% of Overall Evaluation

### **Student Assessment Data**

This section should be complete within two weeks of the date the district receives the data from the state. This section will be completed using the Santa Rosa District School agreed upon Assessment and percentages.

Student Assessment	Assessment Result - VAM	Score	Weight	Weighted Score

This information is recorded in Section V where i	t is calculated as part of the total score.	
Administrator's Comments:		
Administrator's Signature:	Date:	
Supervisor's Comments:		
Supervisor's Signature:	Date:	



### **Section VI: Overall Rating**

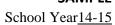
This section should be complete within two weeks of the District receiving student performance scores.

### **Evaluation Ratings**

	Ton Kaungs	Г	T ==		
			Score	Weight	Weighted
				School District	Score
	IIA	Parent Satisfaction		.05	
	IIB	Teacher Satisfaction		.05	
	IIC	Support Card Survey		.05	
<b> </b> 50% <b> </b>	III	Professional Development Plan		.10	
	IV	Core Practice 1		.05	
	IV S	Core Practice 2		.05	
	Core Core	Core Practice 3		.05	
	IV	Core Practice 4		.05	
)	IV	Core Practice 5		.05	
	VA	FCAT Reading (6-8)		.18	
	VB	FCAT Math (6-8)		.12	
	VC	FCAT Writing (8)		.08	
IJ	VD	FCAT Science (8)		.04	
50%	VE	Algebra EOC		.04	
	VF	FAA Reading		.01	
	VG	FAA Math		.01	
	VH	FAA Writing		.01	

			<b>Total Score</b>	
		Overall effectives	ness category	
Determine eff	ectiveness level			
	4.00 – 3.50 Highly Effective			
	3.49 - 2.25 Effective			
	2.24 – 1.75 Needs Improvement			
	1.75 Below			
Administrato	or's Signature:		<b>Date:</b>	
Supervisor's	Signature:		<b>Date:</b>	

# Sample Administrative Evaluation





### **Verify Assignments**

Verify Assignments		
Part A – Employee Information		
Administrator Name Middle Scho	ool Director Employee ID No. 12	234567
School Year 14-15 Job Title	Middle School Director	
Part B – Administrative Assignn	nent	
Site/Location	Employment Title/Job Code	Percent of the Day
District Office	Middle School Director	100%
Grade Level/Subject Area	Assessment/Percent	
Middle School		
1 0	Ill information on this page is correct. The ion V (50% of their evaluation total).	employee understands the
Middle School Director	07/01/2015	
Employee Signature	Date	



School Year14-15

### Stakeholder Satisfaction Surveys - 15% of Overall Evaluation for All Administrators.

This section should be completed by June 1 of each year.

Parent and teacher satisfaction scores are used as part of the evaluation for all administrators (school based and district level). School Based Administrators will also use student satisfaction surveys as part of their evaluation. District Level Administrators will be evaluated by district support cards results. Each of these surveys will count 5% of the total on their respective evaluations. The previous year's scores are reported for informational purposes only. The May score is used to calculate the evaluation.

Principals complete the support card survey and the results are used on the district level evaluation (5%).

The Studer Group's research with surveys is based on a 5.0 scale: 1=strongly disagree, 2=disagree, 3=neutral, 4=agree, and 5=strongly agree. The Studer group believes changing this scale would not support the research conducted on surveys. The State of Florida's Evaluation System is based on a 4.0 scale: 1=Unsatisfactory, 2=needs improvement, 3=effective and 4=highly effective. In order to use the results of the Studer surveys (students, parents, employees, and principals) will use the following conversion scale:

Studer Group Survey Results	Evaluation Score
4.00 - 5.00	Highly Effective (4.0)
2.75 - 3.99	Effective (3.0)
2.00 - 2.74	Needs Improvement (2.0)
Below 2.00	Unsatisfactory (1.0)

District Level Administrators will use County averages for Parent and Student Satisfaction Survey results.

# Section II: Stakeholder Satisfaction Surveys - 15% of Overall Evaluation for All Administrators. This section should be completed by June 1 of each year.

A. Parent Satisfaction	Survey – 5%	<b>6</b>	<b>School Based and District Evaluation</b>
2011-2012 Score	3.8	Reference only	
September 2012 Score	3.9	Reference only	
May 2013 Score	3.95	5.0 Scale	
IA Score	3.0	4.0 Scale	
B. Teacher Satisfaction Survey – 5		0/0	School Based and District Evaluation
Previous Year	4.20	Reference only	
Current Year	4.40	5.0 Scale	
IB Score	4.0	4.0 Scale	
C. Support Card Surv	vey – 5%		<b>District Evaluation Only</b>
Previous year	N/A	Reference only	
Current Year	N/A	5.0 Scale	
IC Score	N/A	4.0 Scale	
Administrator's Signature: _Middle School Director_		Date: <u>07/01/2015</u>	
Supervisor's Signatur	re: <u>Super</u>	visor	Date: <u>07/01/2015</u>



### Santa Rosa District Schools Section III: Annual Administrative Evaluation Instrument/Professional Development Plan

**SAMPLE** School Year <u>14-15</u>

The Department of Education Professional Development Protocol requires that all administrators write a professional development goal annually that reflects the needs of current year students assessment data. The Goals should be tied to School Improvement Plans and the district improvement plan (strategic plan). The PDP counts as 10% of each administrator's total evaluation.					
Student Needs Goal Statement (Administrators must write a goal that addresses a need based on current state assessment, School Improvement Plan data, and district improvement plan needs					
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX					
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX					
Projected Professional Development (should align with student needs, could include Administrator certification professional improvement needs)  Deliberate Practice (include literacy practice related to school goal) (Deliberate Practice is the implementation of research-based strategies that are aligned with the projected professional development that has been identified.)					
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX					

Section III: Annual Administrator Evaluation Instrument/Professional Development Plan

Record of Ongoing Support and Monitoring of Pr	rogress:	•
Date	Attendees	Topics Addressed
9/15/2014	M.S. Director/ Assistant Superintendent	Reviewed goals, PD
12/15/2014	M.S. Director/ Assistant Superintendent	Reviewed data and artifacts
5/15/2015	M.S. Director/ Assistant Superintendent	Reviewed outcome statement

**Outcome Statement:** Briefly describe your goal, actions taken, and student performance data results.

Administrative PDP Completion Rating (Assessed by Supervisor)	Scale	Check Rating
<b>Highly Effective</b> PDP goal is data driven and aligns with administrator needs indicated on the leadership standards checklist, minimum of 15 hrs of documented professional development directly related to leadership needs and applicable to the goal statement, with appropriate artifacts of deliberate practice documenting need and actions as they relate to the outcome statement and demonstrate evidence as to whether professional growth has occurred.	4.0	
<b>Effective</b> (PDP goal is data driven and aligns with administrator needs indicated on the leadership standards checklist, minimum of 12 hrs of documented professional development mostly related to leadership needs and applicable to the goal statement, with artifacts of deliberate practice documenting need and actions as they relate to the outcome statement)	3.0	Х
<b>Needs Improvement</b> Minimal professional development related to the identified need, and/or minimal or inappropriate artifacts of deliberate practice documenting need and actions as they relate to the outcome statement	2.0	
Unsatisfactory Professional development and/or deliberate practice was not completed and inappropriate or limited artifacts were provided documenting need and actions as they relate to the outcome statement	1.0	

Professional development activities may include, but are not limited to:

Section III Score

Learning Communities, Lesson Study, Online Training, Face to Face Training, College Coursework, Conferences/Seminars, Action Research, Mentoring Hours (District Mentors Only)

3.0



Supervisor's Evaluation of Effectiveness of Administrator in Demonstrating Santa Rosa District Core Leadership Practices. This section will count 25% of the administrative evaluation.

### **Record of Observations**

The supervisor will conduct a minimum of four informal observations of the administrator during the course of a school year. The dates and notes from each observation will be entered into P.G.S. and feedback provided to the administrator after each observation. Observations may include activities such as scheduled and unscheduled events, walk throughs, meetings, and examination of materials that reflect the administrator's work or the impact of the administrator's work on others. The supervisor will complete this section of the evaluation by June 1 of each school year.

Date of Observation	Notes/Comments	Administrator Initials
	Study Core Practice 2 and develop a plan to improve these skills; indicators 2.1,2.3,	
09/01/2012	2.5	MSP
	More work needs to be done in the areas of indicators 4.1, 4.2, your management	
12/01/2012	of facilities and school operations is outstanding	MSP
	Much progress has been demonstrated in core practice 2 over the course of this	
02/01/2013	year; continue to work on proficiency area 7	MSP
	More focus needs to take place in the areas of indicators 4.1 the efforts made to	
04/01/2013	date have not made a significant difference in your overall effectiveness	MSP

		District Leadership	Core Practices		
ore Practice #1: Addressing t	he Proficiency	of District Administra	tors in Monitoring, Supporting, an	d Evaluating the	<b>50</b> /
ffectiveness of School Princi	pals and their	Impact on Faculty Deve	elopment and Student Achieveme	nt	5%
elect one of the following: (	) Highly Effect	tive-4.0 (X ) Effective	-3.0 () Needs Improvement-2.0	) () Unsatisfactor	y-1.0
ndicator 1.1 - () Highly Effective	(X ) Effective	( ) Needs Improvement	( ) Unsatisfactory		
ndicator 1.2 – ( ) Highly Effective	(X ) Effective	( ) Needs Improvement	() Unsatisfactory		
ndicator 1.3 – (X ) Highly Effective	( ) Effective	( ) Needs Improvement	() Unsatisfactory		
ndicator 1.4 - ( ) Highly Effective	(X ) Effective	( ) Needs Improvement	( ) Unsatisfactory		
ndicator 1.5 - ( ) Highly Effective	( X) Effective	( ) Needs Improvement	( ) Unsatisfactory		
ndicator 1.6 - ( ) Highly Effective	(X ) Effective	( ) Needs Improvement	( ) Unsatisfactory		
ndicator 1.7 - ( ) Highly Effective	( ) Effective	(X ) Needs Improvement	( ) Unsatisfactory		
ore Practice #2: Continuous	Improvement	of Teaching and Learni	ing Through Use of Data		5%
Select one of the following:		_		.0 ( ) Unsatisfacto	ry-1
ndicator 2.1- (X ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory		
ndicator 2.2 - ( X) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory		
ndicator 2.3 - (X ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory		
ndicator 2.4 - (X ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory		
ndicator 2.5 - (X ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory		
Core Practice #3: Providing Qu	uality Support	Services which Build S	chool Leaders' Efficacy for School	mprovement	5%
and Ensure Productive Leader	rship Successio	on			3/0
elect one of the following: (	X ) Highly Effe	ctive-4.0 () Effective	-3.0 () Needs Improvement-2.0	) () Unsatisfactor	y-1.
ndicator 3.1 - (X ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory		
			( ) /		
ndicator 3.2- (X ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory		
	( ) Effective ( ) Effective	( ) Needs Improvement ( ) Needs Improvement	•		
ndicator 3.3 - (X ) Highly Effective	• • • • • • • • • • • • • • • • • • • •		( ) Unsatisfactory		
ndicator 3.3 - (X ) Highly Effective ndicator 3.4 - (X ) Highly Effective	( ) Effective	( ) Needs Improvement	( ) Unsatisfactory ( ) Unsatisfactory		
ndicator 3.2- (X ) Highly Effective ndicator 3.3 - (X ) Highly Effective ndicator 3.4 - (X ) Highly Effective ndicator 3.5 - ( ) Highly Effective ndicator 3.6 ( ) Highly Effective	( ) Effective	( ) Needs Improvement ( ) Needs Improvement	( ) Unsatisfactory ( ) Unsatisfactory ( ) Unsatisfactory		
ndicator 3.3 - (X) Highly Effective ndicator 3.4 - (X) Highly Effective ndicator 3.5 - () Highly Effective	( ) Effective ( ) Effective (X ) Effective	( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement	( ) Unsatisfactory ( ) Unsatisfactory ( ) Unsatisfactory ( ) Unsatisfactory		5%
ndicator 3.3 - (X) Highly Effective indicator 3.4 - (X) Highly Effective indicator 3.5 - () Highly Effective indicator 3.6 () Highly Effective	( ) Effective ( ) Effective (X ) Effective (X ) Effective	( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement	( ) Unsatisfactory		
ndicator 3.3 - (X) Highly Effective ndicator 3.4 - (X) Highly Effective ndicator 3.5 - () Highly Effective ndicator 3.6 () Highly Effective ndicator 3.6 () Highly Effective	( ) Effective ( ) Effective (X ) Effective (X ) Effective (X ) Effective	( ) Needs Improvement  mmunity Energies for Stive-4.0 ( X) Effective	( ) Unsatisfactory	) () Unsatisfactor	
ndicator 3.3 - (X) Highly Effective indicator 3.4 - (X) Highly Effective indicator 3.5 - () Highly Effective indicator 3.6 () Highly Effective indicator 3.6 () Highly Effective indicator 3.6 () Highly Effective indicator 4.1 - () Highly Effective indicator 4.1 - () Highly Effective	( ) Effective ( ) Effective (X ) Effective (X ) Effective Family and Col ) Highly Effective	( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement  ( ) Needs Improvement  mmunity Energies for Stive-4.0 ( X) Effective ( ) Needs Improvement	( ) Unsatisfactory  chool Improvement  3.0 ( ) Needs Improvement-2.0	) () Unsatisfactor	
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ndicator 3.3 - (X) Highly Effective ndicator 3.4 - (X) Highly Effective ndicator 3.5 - () Highly Effective ndicator 3.6 () Highly Effective ndicator 3.6 () Highly Effective  Core Practice #4: Harnessing I Select one of the following: (ndicator 4.1 - () Highly Effective ndicator 4.2- () Highly Effective	( ) Effective ( ) Effective (X ) Effective (X ) Effective Family and Col ) Highly Effective	( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement  ( ) Needs Improvement  mmunity Energies for Stive-4.0 ( X) Effective ( ) Needs Improvement	( ) Unsatisfactory  chool Improvement  3.0 ( ) Needs Improvement-2.0	) () Unsatisfactor	
ndicator 3.3 - (X) Highly Effective ndicator 3.4 - (X) Highly Effective ndicator 3.5 - () Highly Effective	( ) Effective ( ) Effective ( X ) Effective ( X ) Effective Family and Co ) Highly Effective ( X ) Effective ( X ) Effective	( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement  mmunity Energies for Stive-4.0 ( X) Effective ( ) Needs Improvement ( ) Needs Improvement	( ) Unsatisfactory  ( ) Unsatisfactory  ( ) Unsatisfactory  ( ) Unsatisfactory ( ) Unsatisfactory ( ) Unsatisfactory	) () Unsatisfactor	y-1.
ndicator 3.3 - (X) Highly Effective indicator 3.4 - (X) Highly Effective indicator 3.5 - () Highly Effective indicator 3.6 () Highly Effective indicator 3.6 () Highly Effective indicator 3.6 () Highly Effective indicator 4.1 - () Highly Effective indicator 4.2 - () Highly Effective indicator 4.3 - () Highly Effective	( ) Effective ( ) Effective (X ) Effective (X ) Effective (X ) Effective  (X ) Effective (X ) Effective (X ) Effective (X ) Effective (X ) Effective	( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement  mmunity Energies for Stive-4.0 ( X) Effective- ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement	( ) Unsatisfactory  chool Improvement -3.0 ( ) Needs Improvement-2.0 ( ) Unsatisfactory ( ) Unsatisfactory ( ) Unsatisfactory ( ) Unsatisfactory	rning Outcomes	y-1.
Indicator 3.3 - (X) Highly Effective Indicator 3.4 - (X) Highly Effective Indicator 3.5 - () Highly Effective Indicator 3.6 () Highly Effective Indicator 3.6 () Highly Effective Indicator 3.6 () Highly Effective Indicator 4.1 - () Highly Effective Indicator 4.2 - () Highly Effective Indicator 4.3 - () Highly Effectiv	( ) Effective ( ) Effective (X ) Effective (X ) Effective (X ) Effective  (X ) Effective (X ) Effective (X ) Effective (X ) Effective (X ) Effective	( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement  mmunity Energies for Stive-4.0 ( X ) Effective ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Effective earning to Improve Leative-4.0 (X ) Effective	( ) Unsatisfactory  chool Improvement -3.0 ( ) Needs Improvement-2.0 ( ) Unsatisfactory  chock in the state of the	rning Outcomes 0 () Unsatisfactor	y-1.
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ndicator 3.3 - (X) Highly Effective indicator 3.4 - (X) Highly Effective indicator 3.5 - () Highly Effective indicator 3.6 () Highly Effective indicator 3.6 () Highly Effective indicator 3.6 () Highly Effective indicator 4.1 - () Highly Effective indicator 4.2 - () Highly Effective indicator 4.3 - () Highly Effective	( ) Effective ( ) Effective (X ) Effective (X ) Effective (X ) Effective  (X ) Effective (X ) Effective (X ) Effective (X ) Effective (X ) Effective	( ) Needs Improvement  mmunity Energies for Stive-4.0 ( X) Effective ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Needs Improvement ( ) Highly Effective ( ) Highly Effective ( X) ( ) Highly Effective ( X)	( ) Unsatisfactory  chool Improvement -3.0 ( ) Needs Improvement-2.0 ( ) Unsatisfactory  checkership Practices and Student Leader-3.0 ( ) Needs Improvement-2.	rning Outcomes 0 () Unsatisfactor	5%

### **SAMPLE**



### School Year 14-15

### Santa Rosa District School Annual Administrative Evaluation Instrument

### **Evaluation of Student Performance – 50% of Overall Evaluation**

### **Student Assessment Data**

This section should be complete within two weeks of the date the district receives the data from the state. This section will be completed using the Santa Rosa District School agreed upon Assessment and percentages.

Student	Assessment Result - VAM	Score	Weight	Weighted
Assessment				Score
FCAT Reading (6-	School VAM score of +20, after deducting ½	4.0	.18	.720
8)	standard error VAM score = $+9.0 (+,+)$			
FCAT Math (6-8)	School VAM score of +5, after deducting ½	3.0	.12	.360
	standard error VAM score = -1.5 (+,-)			
FCAT Writing (8)	62% proficiency of students taking assessment	2.0	.08	.160
FCAT Science (8)	35% proficiency of students taking assessment	1.0	.04	.040
Algebra EOC	46% proficiency of students taking assessment	3.0	.04	.120
FAA Reading	Growth of more than one level	4.0	.01	.040
FAA Math	Maintained current level of proficiency	3.0	.01	.030
FAA Writing	Decrease of one level in non-proficient level	2.0	.01	.020
FAA Science	Decrease of three levels in proficient level	1.0	.01	.010

This information is recorded in Section V where it is calculated as part of the total score.

Administrator's Comments: We are pleased with Reading scores. Writing and Science will be addressed next year in a different way.

Administrator's Signature: <u>Director</u>	Date: <u>07/01/15</u>
Supervisor's Comments: We will count Science a	higher weight next year.
Supervisor's Signature: Supervisor	Date: <u>07/01/15</u>



### **Section VI: Overall Rating**

This section should be complete within two weeks of the District receiving student performance scores.

### **Evaluation Ratings**

( )			Score	Weight	Weighted
<b>30%</b>				School District	Score
	IIA	Parent Satisfaction	3.0	.05	.150
	IIB	Teacher Satisfaction	4.0	.05	.200
	IID	Support Card Survey	3.0	.05	.150
	III	Professional Development Plan	3.0	.10	.300
	IV 🖁	Core Practice 1	3.0	.05	.150
	N VI	Core Practice 2	4.0	.05	.200
	Prac 25%	Core Practice 3	4.0	.05	.200
	IV S S	Core Practice 4	3.0	.05	.150
	IV Ö	Core Practice 5	3.0	.05	.150
50%	VA	FCAT Reading (6-8)	4.0	.18	.720
	VB	FCAT Math (6-8)	3.0	.12	.360
	VC	FCAT Writing (8)	2.0	.08	.160
	VE	FCAT Science (8)	1.0	.04	.040
	VF	Algebra EOC	3.0	.04	.120
	VG	FAA Reading	4.0	.01	.040
	VH	FAA Math	3.0	.01	.030
	VI	FAA Writing	2.0	.01	.020
	VJ	FAA Science	1.0	.01	.010

		•	
		Total Score	3.15
	Overall effective	ness category	Effective
Determine effectiveness level			
4.00 – 3.50 Highly	Effective		
<u>X</u> 3.49 – 2.25 Effective	ve		
2.24 – 1.75 Needs 1	Improvement		
1.75 Below			
Administrator's Signature: _M	iddle School Principal	Date: <u>07/0</u>	<u>1/15</u>
Supervisor's Signature:Sup	pervisor_	_ <b>Date:</b> _07/01	./15