



Mr. Randy Hutchinson- Springdale School Board Secretary
Ms. Debbie Creek- Springdale School Board Member
Dr. Marcia Smith- Associate Superintendent Springdale Schools



PURPOSE:



The *Springdale School Board is one of many stakeholders' voices that brings the *purposeful planning and implementation of instructional strategies and structures* (G.R.A.D.E.S.) to fruition. This session models how Springdale Schools "Teaches them ALL" (educational excellence, equity, culture, and diversity).

*Springdale School Board represents the community, parents, families, and business leaders.

What about Springdale?



Mr. Ownbey Elected 2011

Mrs. Cook Elected 2013

Mr. Hutchinson Elected 2007

Ms. Creek Appointed 2018

Mr. Emerson Elected 2018

Mr. Luttrell Elected 2015

Mr. Ramos Appointed 2019



Kevin Ownbey
Board President



Michelle Cook
Board Vice-President



Randy Hutchinson Board Secretary



Debbie Creek Board Member



Nick Emerson Board Member



Mike Luttrell Board Member



Eddie Ramos Board Member

What about Springdale?





Dr. Jim Rollins - Superintendent of Springdale Schools

Dr. Rollins has 47 years in education with 37 years as the

Superintendent of Springdale Schools.

What about Springdale? 31 Schools

HIGH SCHOOLS

Archer Learning Center

Har-Ber High

Don Tyson School of Innovation

Springdale High



JR. HIGH SCHOOLS

Central Junior High

George Jr. High

Lakeside Jr. High

Southwest Jr. High



ELEMENTARY SCHOOLS

Bayyari Elementary

Elmdale Elementary

Harp Elementary

John Tyson Elementary

Lee Elementary

Monitor Elementary

Shaw Elementary

Sonora Elementary

Walter Turnbow Elementary

Bernice Young Elementary

George Elementary

Hunt Elementary

Jones Elementary

Linda Childers Knapp

Parson Hills Elementary

Smith Elementary

Walker Elementary

Westwood Elementary

Springdale Pre-K



MIDDLE SCHOOLS

Helen Tyson Middle

Hellstern Middle

J.O. Kelly Middle

Sonora Middle







What about Springdale?

Arkansas



Arkansas Public Schools

- Approximately 478,318 students PK 12
- 264 Districts
- 1054 Schools
- English Learners ~8%
- Low Income ~63%
- Average Years Teaching Experience 10.6
- Students Eligible to Receive Special
 Education Services ~13%

Springdale



Springdale Public Schools

- Approximately 23,000 students PK 12
- 1 District
- 31 Schools
- English Learners ~38%
- Low Income ~71%
- Average Years Teaching Experience 12
- Students Eligible to Receive Special
 Education Services ~11%
- 53 Spoken Languages

A large district requires effective communication systems. Leadership Relationships Leadership relationships Community Curiculum **Families** Curriculum Families Instruction Instructions Assessments **Assessments Teachers** Culture Culture Community



Mike Schmoker 7 Elements of Effective Learning (Lessons)

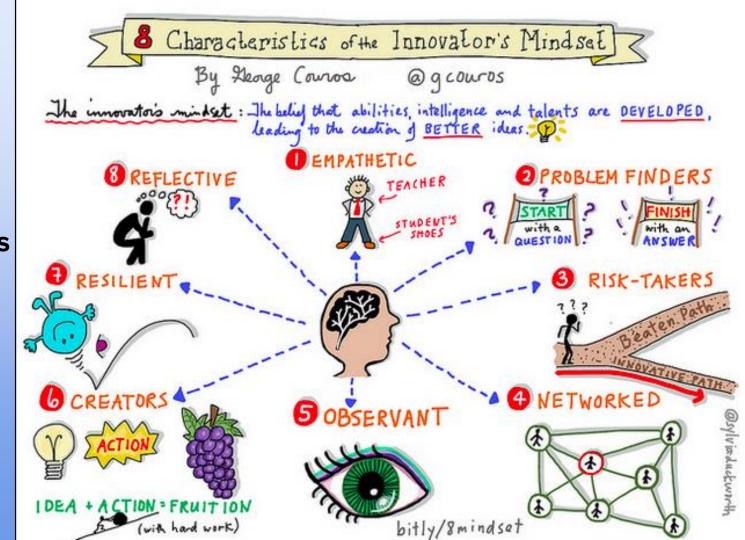
- 1. Clear Learning Objective
- 2. Anticipatory Set
- 3. Teaching and Modeling
- 4. Guided Practice
- 5. Checking for Understanding
- 6. Adjusting Instruction
- 7. Independent Practice

Larry Lezotte The Seven Correlates of Effective Schools

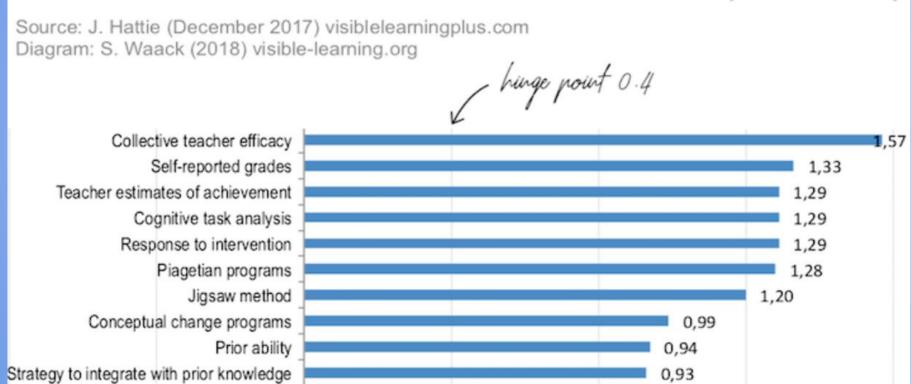
- 1. Instructional leadership
- 2. Clear and focused mission
- 3. Safe and orderly environment
- 4. Climate of high expectations
- 5. Frequent monitoring of student progress
- 6. Positive home-school relations
- Opportunity to learn and student time on task.

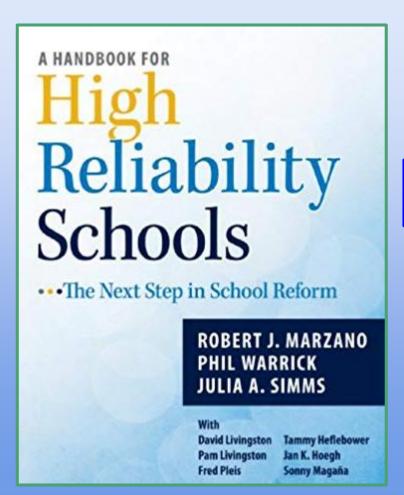
It boils down to WHAT we teach and HOW we teach.

School Board Focus Sessions



Hattie's 2018 updated list of factors related to student achievement: 252 influences and effect sizes (Cohen's d)





Level 5	Competency-Based Education
Level 4	Standards-Referenced Reporting
Level 3	Guaranteed and Viable Curriculum
Level 2	Effective Teaching in Every Classroom
Level 1	Safe and Collaborative Culture

Again, WHAT we teach and HOW we teach.



What the world is interested in is what you can do with your learning.

In your role, how can you ensure quality lessons are happening every day in every classroom?







In Springdale we engaged all stakeholders in a shared vision, and used researched based application to create an instructional model (G.R.A.D.E.S.) to support ALL learners.

The WHY!



G.R.A.D.E.S. lesson planning is best practice for ALL students.

G.R.A.D.E.S. ties directly with the components of TESS.

G.R.A.D.E.S. aligns with the components of High Reliability Schools.



This presentation is modeling G.R.A.D.E.S.

Let's Dive into G.R.A.D.E.S.



Callouts will be used to explain the thinking process.





Take one minute to write all the

components of a successful lesson

Consider all stakeholders' view

Tell you shoulder partner which component is the most important?



Timer keeps individuals on task and match the time needed for the activity.

Symbols or Images reminds individuals of activity and allows for discussion and assessment.

Discussion allows students to be engaged, thinking, and verbally processing and the teacher assessing



Popcorn out some of your ideas.



Goal/Objective- The learner will define, discuss, and reflect on the components of GRADES and how they connect to TESS

while engaging in a purposefully planned lesson close read, discussions, and a modified jigsaw.

Goal(s)

Reading

Activity/Application of Learning

Discussion

Evaluation

Supports



What am I

today?

learning about

What evidence will I produce?

A'Goal helps focus the lesson, establishes a purpose, and communicates expectation.

Reading aloud supports fluency, builds confidence, and introduces key vocabulary.

Fist to five is a formative Evaluation.





Identify the G.R.A.D.E.S. components connect to the Highly Effective TESS components.

Goal(s)

Reading

Activity/Application of Learning

Discussion

Evaluation

Supports

3A- Communicating with students

Expectations for learning, directions and procedures, and explanations of content are clear to students. The teacher's oral and written communication is clear and expressive, appropriate for students' cultures and levels of development, and anticipates possible student misconceptions.

3B- Using questioning and discussion techniques

Questions reflect high expectations and are culturally and developmentally appropriate. Students formulate many of the high-level questions and ensure that all voices are heard.

3C- Engaging students in learning

Students, throughout the lesson, are highly intellectually engaged in significant learning, and make material contributions to the activities, student groupings, and materials. The lesson is adapted as necessary to the needs of individuals, and the structure and pacing allow for student reflection and closure.

3D- Using assessment and instruction

Assessment is used in a sophisticated manner in instruction, through student involvement in establishing the assessment criteria, self-assessment by students, monitoring of progress by both students and teacher, and high-quality feedback to students from a variety of sources.

3E- Demonstrating flexibility and responsiveness

The teacher seizes an opportunity to enhance learning, building on a spontaneous event or student interests. The teacher ensures the success of all students, using an extensive repertoire of instructional success.

What evidence illustrates a rigorous, student-centered classroom?





partner closes who is not a t Students sha a strategy.

StandUp-

Inserting a focus question allows for a deep Discussion of the materials leading to a deeper understanding of the concept.

Icons/symbols:

1.alert teachers and students to engage in

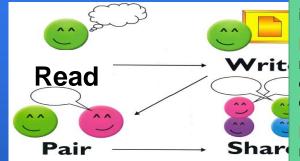
with their new 2.provides a pictorial Support to demonstrates activity and/or order.



1. The person with the shortest hair will number the ground







- 1. Each participant will have 1 minute to close read the
- 2. Write important ideas in the margins.
- 3. Share with your group (see supports below).

Possible Sentence Frames

- "To create an ELL friendly learning environment, the article stated..."
- "I plan on..... to create an ELL-learning environment"
- "The article discussed....., so educators should"

Reading - Support language

Timers reduce lost instructional time.

Discussion of the materials leading to deeper understanding of the concept.

Evaluation brings a need to build understanding.

Supports- This allow all students the opportunity to discuss write and evaluate.

Supports



Modified from RUoS.





Where did you see evidence of the G.R.A.D.E.S. Components?

Take 2 minutes to Stop and Jot your thoughts.



This Support structure allows all students the opportunity to Discuss, write, and Evaluate.



Goal/Objective- The learner will define discuss, and reflect on the components of GRADES and how they connect to TESS while engaging in a purposefully planned lesson involving a close read, discussions, and a modified jigsaw.

Goal(s)

Reading



Discussion

Evaluation

Supports



Referencing the Goal helps clarify expectations and summarizes the lesson

Fist to five is a formative Evaluation.





How can districts ensure quality lessons are happening every day in every classroom?

How are all stakeholders engaged to make this a reality?





In Springdale we include all stakeholders in this shared vision.



The Leadership Vision

- 10. Teacher Models for Professional Development
- 9. Joint Council (Curriculum & Instruction)
- 8. PTA City Council
- 7. Patron Shelf, Marshallese Patron Shelf
- 6. Specialty Areas Band, Choir, Arts, CTE, Arts, etc
- 5. Administrators
 - a. Meetings
 - b. Roundtables
 - c. Leadership Meeting
 - d. Mentoring Program (NSPIRE)
- 4. Superintendent's Leadership Meetings
- 3. School Board
 - a. Work Sessions
 - b. Luncheons
- 2. City Organizations/Meetings
- 1. Springdale Student Forum





Do you have any questions?