Redesigning at Ell-Saline Middle/High School



Monday, May 10, 2021 ESM/H School Library

Redesign Committee Members

Ashley Hanson - hs teacher
Lori Scuitte - hs teacher
Julie Glenn - hs teacher
Cary Wilson - school counselor
Doug Wilson - school principal

What are some descriptions of a "passionate" learner?

"Share Out"

Our committee's descriptions of "passion" for learning

- → Peak interest with questions
- → Best effort even though learning is difficult
- → Willing to share knowledge
- → Real life application
- → Empathizes with others
- → Solve problems
- → Eager to learn
- → Engagement

Our building's mission:

Opportunities for today. Inspiration for tomorrow. Passion for life.

Statistical Findings

Math

The number of students scoring in the **low and/or low average** in math increased by an average of **24.6%**. The highest increase being 50%.

Reading

The number of students scoring in the **low and/or low average** in reading increased by an average of **17.3%**. The highest increase being 27%.

Language

The number of students scoring in the **low and/or low average** in language increased by an average of **15%**. The highest increase being 26%.

So, what's the solution?

Our teaching staff will address and focus on these academic struggles in 3 ways:

Individual Plans of Study	Flex Day	Activity Period/Seminar
Ashley Hanson	Kevin Patrick	Julie Glenn
Cary Wilson	Jeff Vogt	Lori Scuitte
Cain Fouard	Amanda Little	Michelle Werner
Bill Gies	Music/Band	Erin Dunstan
Teri Arnhold	Susan Nelson	Marty Wendel
Joe Roche	Stacy Scritchfield	Science
Industrial Arts		

Addressing Academic **Strategies** through Redesign (Upcoming Fall Inservices)

- → Student Engagement
- → Project Based Learning
- → Intervention Programs
- → After School Tutoring

Questions, Comments, Concerns?

Redesigning at Ell-Saline Middle/High School Update

Monday, October 11th ESM/H School Library



Our teaching staff will address and focus on these academic struggles in 3 ways:

Individual Plans of Study	Flex Day	Activity Period/Seminar
Ashley Hanson	Julie Glenn	Lori Scuitte
Cary Wilson	Joe Roche	Angela Glaves
Cain Fouard	Amanda Little	Michelle Werner
Bill Gies	Amanda Branch-Hill	Erin Dunstan
Teri Arnhold	Susan Nelson	Marty Wendel
Logan Harner	Stacy Scritchfield	Morgan Werner
James Lange	Mariah Sams	Steph Bremerman
	Tyler Casteel - SRO	

Individual Plans of Study

Three components:

Career Exploration &

Course Builder - Xello

• Digital Portfolios

• Individual Plans of Study

Career Exploration/Course Builder

- Currently used for Career Exploration students complete interest inventories, personality styles quizzes, skills inventories, learning styles quizzes, etc
- Results are used to match students with different types of careers that fit their interests for students to explore
- Course Builder part has not been implemented yet and is currently being done manually

Digital Portfolios

A portfolio that demonstrates a student's career readiness includings the following:

- 1. Table of Contents
- 2. Career Development Materials resume, cover letter, letters of recommendation, other artifacts (job application, LinkedIn profile)
- 3. IPS Required Components (required by KESA) strengths finder, interest inventory, courses aligned to interests, post secondary plan
- 4. Student Work Samples
- 5. Senior Project?
- 6. Assessments and Certifications

Digital Portfolios & IPS

Sample of Possible Portfolios for Students

Seminar

OverviewSuccesses/Challenges

Overview

- Teachers randomly selected 7-12 students at the beginning of the school year.
- Teacher seminar numbers vary from 9-12 students.
- During this time teachers are responsible for giving each of their seminar kids a conference sheet, including a grade report. See examples.
- During this time teachers are asked to conference (using their conference sheet as a guide) with their seminar kids and make a connection of some kind with each student.

Overview

- Conferences can last anywhere from 2-5 minutes depending on the conference content.
- When the student conferences are completed, students can go to other classes for assistance, use the time for study hall, listen to music, or text on their phones.
- Along with these student directed choices, class meetings, sport meetings, extra-curricular meetings and social/emotional classes are being held at different times during the weekdays.

Successes

- Connections are being made
- Visible signs of student involvement
- Conference time used effectively

Challenges

- Connections are not being made because of student conflicts certain kids are involved in everything never in Seminar
- Conferences are public, not private, because of where the conferences are held
- Absences

Flex Day

OverviewSuccesses/Challenges

Overview

- A google form is sent out each week to students on Monday to sign up for four afternoon sessions on Wednesday.
- Wednesday Hours 1-7 meet until 12:55
- Blocks A-D run from 12:58 3:40
- If students have a D or an F, they are required to sign up for a study hall/tutoring in those classes
- MS sports are Blocks A & B MS students can then sign up for enrichment/study halls C & D Blocks

Overview

- Sessions for students without Ds and Fs are fun/enrichment activities. Some examples include:
 - Gym Activities
 - Trivia
 - Board Games/Cards
 - Photo Editing
 - Dummy Roping
 - HS Scholars Bowl Practice
 - 3-D Printing
 - Plus many more....

Data

Link to D/F Lists Info

Successes

- Student Choice. Many students have reported enjoying the chance to go to things they are interested in and getting a break from the doldrums of the day-to-day helping with morale.
- Activities happening without interrupting planned class time: Ms.
 Sams with volunteering; BB/BS opportunities; SEL lessons; gifted;
 Upwardbound; college visits; book club; 3D printing; shop projects.

Challenges

- Getting kids to sign up for the blocks they need to be and managing the rosters.
- Technology issues--forms not working right consistently; response emails not being sent.
- Some teachers expressed the shortened class periods making it hard to get some lessons (particularly labs) done.

Questions, Comments, Concerns?