

Sealy Elementary Student Interviews

Supported Teachers:

Create More Time for Learning

1. General Classroom Supplies
2. Teacher training on use of collaborative spaces
3. Design of engaging work
4. Training of online learning environment

1. More free time
2. Want to learn cursive
- 3.

Technology/Rigorous Instructional Materials:

Student Health & Safety

1. Library books, more makerspace type activities
2. Charging cords for Chromebooks
3. Tablets, Response Systems, cases for Ipads and tablets
4. Student learning menu/station ideas

1. Sanitation of bathrooms
- 2.
- 3.

Empower Parents:

Facility Improvements:

1. Help them help with homework
2. Communicate via Facebook
3. Moms know more about school than dads

1. Flexible seating
2. Mats in front of sinks in bathrooms
3. Repair of playground equipment

Other District Priorities:

1. Better sub training, for quality instruction
- 2.
- 3.

MBS Student Interviews

Supported Teachers:

1. General Classroom Supplies
2. Teacher training on use of collaborative spaces
- 3.

Create More Time for Learning

1. Would like after school programs
2. Want to learn cursive
3. Tiger Time too long

Technology/Rigorous Instructional Materials:

1. Library books, classroom books & storage
2. Chromebooks
3. Tablets, Ipads, Touch Screens
4. Projector Improvements & Function
5. Microphone & Speaker in Classrooms
6. Student Dry Erase Boards and Markers
7. Erasers
8. New printers, color printers
9. Science Lab/STEM supplies
10. Differentiation for those who are slower learners

Student Health & Safety

1. Sanitation of bathrooms
2. Stress balls
3. Safe space in classrooms to de-escalate

Empower Parents:

1. Help them help with homework
2. Communicate via Facebook
3. Moms know more about school than dads supplies

Facility Improvements:

1. Flexible seating
2. More classroom organization and space
3. Repair of playground equipment &
4. Varied Work Space Areas
5. AC Temperature sometimes hot, cold

Other District Priorities:

4. Better sub training, for quality instruction
5. Cafe-need better plates, remove plexiglass

SJH Student Interviews

Supported Teachers:

1. Project Supplies
2. Teacher training on use of collaborative Spaces
3. Have another teacher/person in the classroom to help more kids one on one
4. Supplies for collaborative
5. Teacher training for hands on work
6. "Teachers teach surface, but no higher level"

Create More Time for Learning

1. Use time we have more wisely
- 2.

Technology/Rigorous Instructional Materials:

1. Better Wifi, improved speed on Chromebooks
2. Chromebooks
3. Tablets, I pads, Touch Screens
4. Fix Smartboards and Projectors
5. More books in library & classroom

Student Health & Safety

1. Counselor Training
2. Stress balls
3. Safe space in classrooms to de-escalate
4. Change school start time to 8:00AM

Empower Parents:

1. Help them help with homework
2. Communicate via Facebook, phone calls or letters

Facility Improvements:

1. Flexible seating-better desks & Chairs
2. Paint, fix leaks, cosmetics
3. More interactive, engaging Spaces
- 4.AC Temperature sometimes hot, cold

Other District Priorities:

6. Better sub training, for quality instruction
7. Better communication, teacher support during on-line learning

SHS Student Interviews

Supported Teachers:

Create More Time for Learning

1. Project supplies to enable more engaging work
2. More systems to enable standard expectations (i.e. mask wearing, cleaning of technology)
3. Teacher training on how to go back and fill in gaps In learning due to pandemic
4. Accountability for maintaining Google classrooms
5. Coach training in proper lifting techniques

1.

Technology/Rigorous Instructional Materials: Student Health & Safety

1. More laptops vs. Chromebooks
2. Calculators and batteries
3. More percussion instruments
4. Offer more certifications (cosmo, gen. construction) Help students understand the Advantages to taking these courses. (Life Options vs. Fun)
5. More equipment for cert. Programs
6. Life lessons class (check book, change tire...)

1. Upperclassmen present valuable info. to underclassman during course selection

Empower Parents:

Facility Improvements:

1. Communicate via Facebook and Dr. Hallmark Letters

1. Turn courtyard into outdoor learning space

2. Larger cafe

3. Update the weight room (girls)

4. Space for theater set construction (shed)

5. Sink on backside of theater

Other District Priorities:

8. Explain the "why" behind things- ex. TSI scores and redos, cafe eco. dis. form
9. Tuition money for On-Ramps and Dual Credit

Staff Input- Elementaries (MBS/SES)

Supported Teachers:

1. Move to coaching model
2. More content driven PD
3. Vertical collaboration (both elem camp.)
4. Lower student/teacher ratio

Create More Time for Learning

1. Retired teachers to tutor/extra small group time
2. After school clubs

Technology/Rigorous Instructional Materials: Student Health & Safety

1. More Chromebooks and Ipads (1-1 tech)
2. Computer lab teachers
3. Smartboard and tech updates
5. More manipulatives (all subjects) Grade level sets
6. LLI kits for each grade level to support Teachers and Tier 3 students
7. Math Intervention materials
8. More resources to add to what we are Already doing
9. Word study/grammar curriculum
10. Supplemental materials to merge with HMH
11. Growth mindset book study

1. SEL books for classroom teachers
2. Conscious Discipline
3. Morning meeting book study

Empower Parents:

1. How to help your child at home training
2. Help on academics

Facility Improvements:

1. MBS needs a facelift (retrofit)
2. MBS-carpet, windows, layout
3. SES- Media Lab

Other District Priorities:

Staff Input- SJH

Supported Teachers:

1. Time to plan
2. Someone to copy/help prep
3. Streamlined accommodation forms/
Tracking-spreadsheet template to follow
Students- "cliff notes"
4. Professional learning books for teacher
Book studies (library to check out teacher books)

Create More Time for Learning

1. After School programs/clubs
2. Summer programs
3. Have school library open during the summer
4. Student interest extracurriculars

Technology/Rigorous Instructional Materials: Student Health & Safety

1. 1-1 Chromebooks
2. New copier (color)
3. Smartboard and tech updates
5. Additional electives courses
6. Color printers
7. Nearpod subscription

1. Cafe tables
2. Remove lockers
3. Self esteem sessions

Empower Parents:

1. Facebook Support Group
2. Books for parent book clubs
3. Library for parents to checkout books

Facility Improvements:

1. Collaborative space
2. Redo student restrooms
3. Furniture for collab. Spaces
4. Paint
5. Outdoor Learning Spaces
6. Garden for students

Other District Priorities:

1. Succession planning

Staff Input- SHS

Supported Teachers:

Create More Time for Learning

1. Supply closet for teachers (paper, tape, Scissors, etc.)

1. Paid tutoring for academic, ACT/SAT, TSI

Technology/Rigorous Instructional Materials: Student Health & Safety

1. 1-1 technology

1. More relatable presentations

2. More stable internet

2. Shattered Dreams

3. More novels

3. Anger management

4. New lab equipment

4. Better and more food

5. Teacher laptops to work from home

6. Chromebooks for UIL

Empower Parents:

Facility Improvements:

1. Family counseling (anger management)

1. More bottle fillers

2. Teacher restrooms

3. Separate science labs

4. Disposal of old lab equipment and supplies

5. More table (vs. desk) for collaboration

Other District Priorities:

1. Trained subs who can actually run a classroom
2. Create an ALC ½ day program (AM and PM)out at DAEP

Parent Input Survey and Meetings

Supported Teachers:

1. Supply teachers with the needed classroom Materials (books, lab equipment, etc)
2. Add aides in the lower grade levels, (create smaller classes)
3. Training for coaches on how to coach ALL kids, not just some
4. Teacher raises
5. Teacher training for how to teach today's kids
6. Hire a teacher to fill in for coaches when they are gone So learning doesn't stop
7. Health and safety training for staff
8. Increased amount of SPED support
9. SPED training for Gen Ed teachers
10. Hire a remote teacher who specializes in remote learning
11. New copier
12. Leadership training for inexperienced leaders
13. Teacher training on how to challenge all student

Create More Time for Learning

1. Paid tutoring for academic, ACT/SAT, TSI
2. Summer classes to prepare for the next year
3. Before and after school tutoring
4. ACT/SAT prep classes
5. Tutoring for students via remote platform

6. More small group time

Technology/Rigorous Instructional Materials:

1. 1-1 technology, Chromebooks, tablets
2. New lab equipment
3. Upgraded library books
4. More electives classes at the secondary Levels (certifications, job oriented, trade, real world Technology course at the JH)
5. Teacher laptops
6. Amplify ELAR program elementaries
7. Band instruments
8. Better remote learning platform (even without COVID- for when kids are out sick)
9. More student field trips/experiences on or off Campus
10. New calculators

Student Health & Safety:

1. Hire a counselor dedicated to SEL
2. Better lunches
3. Anger management, Mental Health support
4. Character building, leadership training/classes
5. Academic counseling (4 yr. plans)
6. More hand washing stations
7. Bigger focus on teaching hygiene
8. Hire a nutritionist to teach about nutrition
9. Increase of police patrol on campuses
10. Cleaning supplies

(cont)

- 11. More advanced classes
- 12. More video technology for remote learning
- 13. Phonics program for elementary
- 14. Broadband for remote areas- take home tech

Empower Parents:

- 1. Engaging and supporting parents of troubled Kids face to face
- 2. Someone to educate parents on how to Support their children

Facility Improvements:

- 1. Update SJH campus
- 2. More buses (shorter routes)
- 3. Larger nurses offices, more supplies
- 4. Upgrade infrastructure, more safety
- 5. Metal detectors
- 6. New equipment for police dept.
- 7. Updated furniture
- 8. Improve JH ventilation

Other District Priorities:

- 3. Trained subs who can actually run a classroom

Community Survey and Meetings Input

Supported Teachers:

Create More Time for Learning

1. Smaller class size

1. Tutoring before and after school

2. Increase staff for more 1-1 time and help

2. Additional days of school

3. Para raises

Technology/Rigorous Instructional Materials:

Student Health & Safety

1. 1-1 technology, Chromebooks, iPads

1.

2. Newer Library Books

3. More skill based classes/certifications

Empower Parents:

Facility Improvements:

1.

1.

Other District Priorities:

4.