BHS Program Review

Program Vision and Implementation Plan

Program Team Members

Sandy Logrono - Principal Mark Kolbinger - Assistant Principal Steve Malone - Superintendent Nancy Helmer Weiss - MS Principal Jean Duffy - Curriculum and Instruction Ryan Cox - Technology Instruction Aaron Jurek - School Board Celina Gustafson - Parent Jennifer Potter - Parent Allyna Storms - Student Ryan Sommerdorf - Student

Heather Eigen - Counselor Margaret Smude - Counselor Dain Baird - Teacher Gretchen Bordson - Teacher Pam Braun - Teacher Shelly Clemen - Teacher Max Egbert - Teacher Judi Klosterman - Teacher Maggie Maine - Teacher Tina Tamm - Teacher Craig Vogl - Teacher **Dustin Weege - Teacher**

Vision Process

Background Information and Norms

Future Trends

Becker Profile Data

7 Meetings

- 5 after school sessions
- 2 extended work sessions

Planning started in January First meeting was in April

Set Norms

- Think Globally
- Put Students First
- -Multiple Lenses

Interest Driven

Skills 2.0

Collaboration, critical thinking, innovation, communication

Instruction

Different pacing of learning
Student-centric technology to
cater to learning styles and
intelligence

College and Career Readiness

- National Clearinghouse
 Data- number of
 students attending
 college
- ACT trends

Data on Student Choices

- Home School
- Online
- PSEO

Six Program Components

Career Academies

A school within-a-school that prepares learners to pursue a broad base career pathway with a focus on college and career readiness through partnering with business and industry.

Student Engagement

Engaged students experience meaningful and personal learning opportunities, they are connected and collaborate, and they effectively use technology.

Alternative Delivery

21st century skills allow students the ability to thrive in fast-paced, unpredictable ever-changing global community. By incorporating flexible learning and specialized content, we allow students to effectively gather knowledge at their appropriate level of learning in order to build on their weaknesses while allowing them to focus on their areas of passion.

Six Program Components

Social Emotional

Social emotional learning needs to be embedded throughout the entire K-12 system. Best practice is for S.E.L. to be implemented in all content areas and by all school personnel. Professional development for all school staff using research based curriculum that support SEL MUST be a priority

Schedule

Our vision as a schedule committee is to ensure that our program is well rounded, meets the needs of all learners, and allows students the flexibility to explore their interest areas.

Senior Year

The students should be provided with an engaging program with opportunities to build independence and continue developing their academic and non-cognitive skills.

Moving from Vision to Implementation

What is our sense of urgency?

 Opportunity to design a program that addresses the six program components identified from the vision process

 Current reality: The existing schedule has reached capacity. The lack of scheduling flexibility is hindering our program growth (CCR, interest exploration, and academic growth and MTSS).

Moving from Vision to Implementation

Body of Car:
Do you like the look of the car?

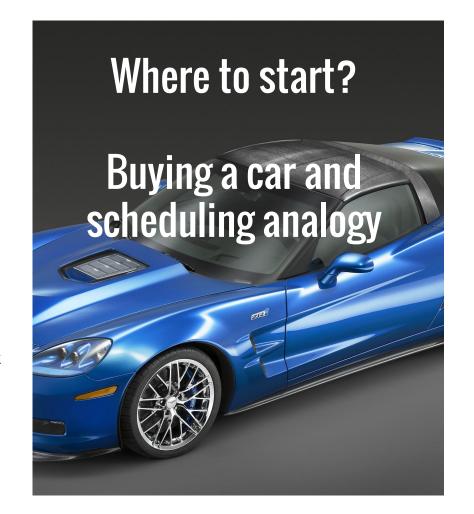
Basic Car Features: Does it have air conditioning, cruise control, and all wheel drive?

Different Packages:
Does it have leather
seats, heated steering
wheel and a
technology package?

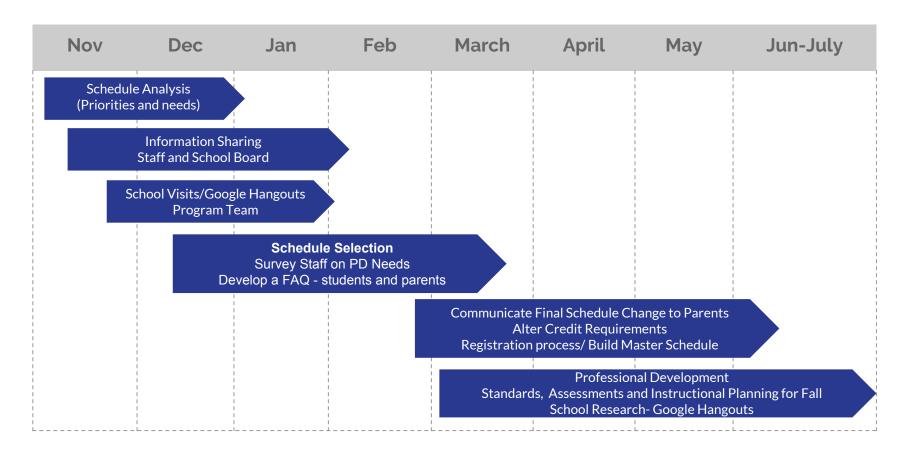
Structure of HS Program: Flexible schedule

Basic Features of HS
Program: Meets the needs
of all learners (MTSS,
Social Emotional, Student
Motivation), College and
Career Readiness, Interest
Driven, Academic Growth

Featured Options: Career Academies, Senior Year, Alternative Delivery



Draft Timeline - "The Work" Before Next Year- Phase 1



Conclusion

- A special thank you to the Program Committee for their work and collaboration on developing the vision.
- Thank you to Sandy Logrono for developing this slide presentation.
- What's Next
 - December 2 (Early out) HS Staff scheduling presentation and work session
 - December 19 Program Committee Meeting