

1.

- Academic Coaches to support teachers + student needs.

Technology / STEM Special area

- Sipp

- Transportation for chronic attendance issues.

- Professional Development or Training in Technology STEM instruction for teachers

- Social emotional learning and responsive classrooms

2.

- To rid computer based programs that do not align with standards or teaching methods for math

- Consumable Workbooks eliminate

- Curriculum that does not align with standards.

5

- Parent Training

- Equity for all schools resource wise

- Culturally responsive Curriculum

Elementary

Programs we support

- ① wall-to-wall academies
- ② CRT/NTFS implemented w/ fidelity

Don't Support

Consider supporting

- ① teacher retention programs
- ② technology-based
- ③ multicultural programs

Cutting costs

- ① require more school outreach to community partners
- ② better publicity of school services/products that can bring it in...

Middle Schools

STEM PROGRAM
Clipping, hands on, almost learning

MEDIA PRESENCE
Diverse Funding, time

SUPPORTIVE W/AFTER SCHOOL
PROGRAM
Tutoring, homework help
aka "Warrior Time" @ SEHS

AFTER SCHOOL SUPPORT
(Tutoring, homework)

ADDITIONAL SUPPLEMENTS
For teachers going above & beyond

4.
SUBSCRIPTIONS/PROGRAMS/
HARDWARE BEING USED

(Pare Down)

How much are we spending?

Ⓞ ADDRESS TENURE

1.

- Waterford ^{K-2}
- Success Maker ²⁻⁵ } title I
- Meby Max
- IXL - math
- Learn Zillion - math
- Ready Math
- Baz Kids

- Engage or
- Time 2 Kids

2

- Success Maker - does not align with Florida math standards
- SIPPS - negative impact on spelling

3

- IXL - 3, 4, 5 - now $\frac{2}{3}$ would like K-2
- tutors in school - during school time
- more intervention teachers

4.

- GCA - explore the process of ~~hiring~~ hiring our own in house custodial services
- shift insurance savings back into the classroom
- renegotiate contracts every year
 - Add financial advisors at schools