Notes from October 23rd Community Conversation Hosted by Donna Leslie

CHALLENGES

- Kids less prepared now
- Pay as you play Becoming elite only
- Enrichment Fewer gifted programs
 Therefore, not well rounded Fewer leaders
- Kids not learning fundamentals
- Sports help mature kids
- Less working together on teams
- Teaching to standardized test
- Forcing all kids on same track
- Harder to differentiate instruction

Harder for kids to learn Kids on either end of the spectrum Who need more

- Teaching to test stifles teaching to a broader perspective Lose critical thinking and understanding
- Kids need art as outlet for creativity
- Test misses a lot of information eg. World History
- Teachers evaluation model changes a lot and it hurts quality of education because they are tired
- Why don't teachers go beyond teaching to test?
- Ratings are still good even with cuts
- What else should we measure?

SUCCESSES

•

Compassion – Character education

But... time and money to do this?

- Address the variety of needs in individual students so they all succeed
 - ✓ Jobs
 - ✓ Arts
 - ✓ Entrepreneurs
 - ✓ Etc.

- Value success
- Want achievement
- Various forms of success
- Not every kid needs to go to college to be successful
- Better talent diagnosis gifts

skills

Does every kid need to learn everything? Help find a path and limit their education to that.

- needs desires
- Educators have to recognize these differences
 and help kids find their own genius
- Success is not always monetary
- Discuss needs vs. wants
- Passion match skills
- Citizenship skills and contribution to community
- Key question Role of parent vs. role of school

◆ Overlap ✓ Schools can't do everything

- Ideal of home education is not possible with some kids
- Fix state dollars to get art, sports, music
- Smaller district?
 Emphasize character in school as they get older
- Opposite of teaching to test Teach to community mission
- Critical thinking Reasoning Entrepreneurship Stuff you can't forget Foreign language

Teach for necessary jobs

Math, science, technology

Innovation

Look to kids future needs
 → Ask school to research this

Human communication skills