Transform the Norm!!



Kim Campbell, Proud Teacher & Dean Hopkins West Junior High, Hopkins, MN

Twitter: KimCamp4Kids Instagram: kim.mtm

Website: www.motivatingthemiddle.org

Email: kim.mtm@gmail.com



SKILLS STUDENTS WILL ALWAYS NEED



Curiosity & Imagination



Initiative & Entrepreneurship



Agility & Adaptability



Critical Thinking & **Problem Solving**







Effective Oral & Written Communication



Collaboration Across Networks & Leading by Influence



Accessing & Analyzing Information

Classroom Environment

Learning!!

Welcoming Classroom!!

Teacher Moves (that make a difference-how we can prevent student behaviors we don't want)

want)	·
Welcoming -students rated these classrooms 3.96/5 for amount they learned (5=most possible)	 Smiles and greets students by name as they enter classroom Uses humor Communicates well with students Treats students like humans/equal Allows movement Allows breaks Forms relationships with students Stays calm Keeps class positive and upbeat Helpful Kind Being consistent with expectations Forgives us/doesn't hold grudges
Average -students responded with descriptors of classrooms in which they learned an average amount and didn't feel uncomfortable but also didn't feel excited about going to	 Balance of strict/fun Nice environment Sticks to content, not much in terms of personal relationships Communicates directly
Hostile -students rated these classrooms 2.67/5 for amount they learned (5=most possible)	 Does not form relationships Critical-of looks, performance, etc. Yells/has outbursts Calls students out in front of everyone Overly restrictive Overly permissive Unkind Instructs in only one style Targets students/accuse without evidence Punishes whole class for actions of a few

Writing an Essential Question:

- 1. Give students time to dig into their topic...do some research, skim, browse.
- 2. Have them find out the following: who, what, when, why, how, where, etc.

- 3. Use Media Specialists to find solid resources students can use to research their topic.
- 4. NOW....have students write their own essential question. Keep in mind:
 - a. Question should be open-ended
 - b. Must be question that is an in depth question
 - c. Must be meaningful to student. (Ask: How is your question meaningful to you?)

Use sentence stems to help students draft their question:

- How would you.....?
- What would result if ...?
- How would you describe....?
- How does...compare with...?
- What is the relationship between....and?
- How could you change....?
- How would you improve...?
- How do you feel about...?
- Why do you believe....?
- What is your opinion...?
- Why do you feel...?
- What would you do differently....?
- How would you go about solving the problem...?

Resources to Consider:

Dive into Inquiry: Amplify Learning and Empower Student Voice, Trevor Mackenzie

John Spencer: What is Design Thinking? http://www.spencerauthor.com/what-is-design-thinking/

Empower, John Spencer & A.J. Juliani

Cult of Pedagogy: 16 Ideas for Group Projects
https://www.cultofpedagogy.com/google-student-projects/

Lesson on Sports Names:

https://sharemylesson.com/todays-news-tomorrows-lesson/nfl-team-name-changes