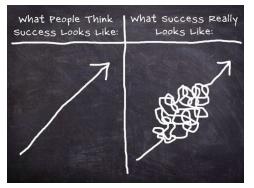
1. Introductions to Us (2-3 min) -

2. Why do you think people give up? (3-4)

a. Pictures

- 3. Grit Score (7 min) http://www.sjdm.org/dmidi/files/Grit-8-item.pdf
- 4. What is Grit? (2 min) (turn and talk or group discussion)
- 5. Video (7 min) <u>https://www.youtube.com/watch?v=H14bBuluwB8</u>
- 6. Presentation (make worksheet) (25)
 - a. Develop a Fascination (10 min)
 - i. Game
 - 1. Sports/Music
 - 2. Academics/Extracurriculars
 - 3. Family/Career
 - 4. Find what is important
 - 5. Ask questions that intrigue you
 - ii. Caring Skill
 - b. Daily Improvement (5 min)
 - i. How towards your goals?
 - 1. Miranda Scholarship
 - 2. Luke Cross Country
 - ii. Bulletproof list
 - c. Greater Purpose
 - i. Talk about why it's important
 - ii. Ask them about generic goals
 - 1. Getting good grades
 - 2. Eating healthy
 - 3. Working out
 - 4. Going to college
 - 5. Having good friends
 - 6. Getting a good job
 - d. Growth Mindset
 - i. Miranda Drama Story
 - ii. Luke's Chem Story (only with extra time)
 - iii. Not being afraid to fail
- 7. 1 way each student can grow
 - a. Develop a Fascination
 - b. Daily Improvement
 - c. Greater Purpose
 - d. Growth Mindset

Topics we want to cover:



GRIT

5 Ways to Develop Or Build Grit

- 1. Develop focus and perseverance.
- 2. Embrace your time in the trenches.
- 3. Reward initiative and show gratitude.
- 4. Openly share failures and lessons learned.
- 5. Identify and avoid a fear-based culture.

Learned Helplessness - What is it and Steps to Overcome?

- 1. Give them hope.
- 2. Give them a visual aid.
- 3. Give them control.

Openness, Conscientiousness, Extroversion, Agreeableness, and Neurotic.

Whatever it takes, I want to improve

How to Grow Grit?

- 1. Develop a Fascination
- 2. Daily Improvement
- 3. Greater Purpose
- 4. Growth Mindset

Talent + Effort = SKill Skill + Effort = Achievement

The Latest Research on Helping Students to Fail Forward

Making Emotion-Free Mistakes

Dr. Bodrova now teaches educators (and parents) to model "emotion-free mistake-making" for their students. In their experiments with pre-school academies, they train teachers to purposely make a mistake—in front of their students—and then respond without emotion, but with steady, deliberate follow through. For instance, a teacher might purposefully miscount a set of blocks. They announce, "I've got five blocks." Then, they re-examine the set and say, "Oh, wait a minute. There may be more. One, two, three, four, five...six. Wow, I have six blocks. Great! I just learned that I need to point to each block I count to do it right."

The process involves a sequence of three steps:

- 1. Intentional mistake.
- 2. Intentional low-emotion response.
- 3. Intentional declaration of what's learned