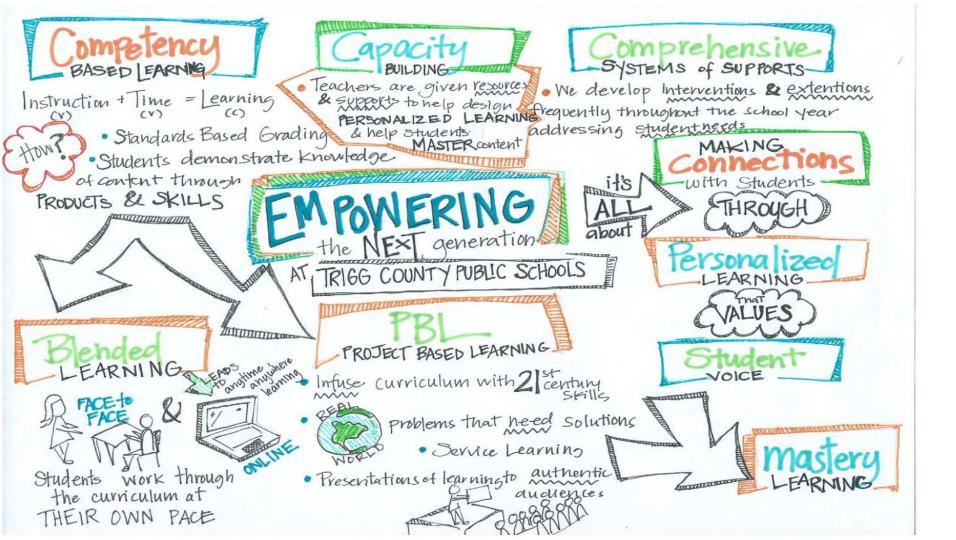


### Empowering the Next Generation

Trigg County High School - Cadiz, Kentucky

Orientation & Personalized Learning August 2018



# Vision





#### The VISION of TRIGG COUNTY HIGH SCHOOL

is to create an **innovative** learning environment where students, staff, and faculty promote a **passion for learning** through a **cognitively challenging curriculum** that is **personalized**,

fosters tolerance and diversity, and teaches the academic and social skills necessary for students to realize their potential as 21st century citizens in both academic and career settings.

# Mission



The Mission of Trigg County High School is to Provide a Safe and Positive Environment that will Prepare Each Student for College and Career Success.

# Commitments



- Continuous improvement through the efforts of teachers, staff, and students of Trigg County High School.
- Students will connect to the world through a number of experiences and opportunities that will help make their work in school purposeful and meaningful.
- Collaboration and partnerships within our community and beyond to provide a variety of experiences such as project-based tasks, internships, apprenticeships, shadowing opportunities, field studies, service projects, and college-related experiences.
- All students will pursue a rigorous, cognitively-challenging curriculum

# Commitments



- Teachers will meet regularly with small groups of student in order get to know each as an individual and develop a personalized learning plan that is unique, challenging, and supportive of each student's specific plans for the future.
- Instruction will be individualized using a system of supports to ensure student success and mastery.
- Students will improve their ability to advocate for themselves, determine a pathway, and impact the educational process at Trigg County High School.

# Outcomes (Class of '18)



- Second cohort of students to integrate 1:1, blended learning, & PBL initiatives throughout all four years of high school
- Senior Capstone featuring integration of three (3) or more competencies of TCPS Graduate Profile
- 1<sup>st</sup> cohort of Student Directed Senior Experience
- Highest percentage of College and Career Ready students
- 400 + Dual Credit courses completed w/ 370 total enrollments in '15-'16, 412 in '16-'17, 444 in '17-'18
- Highest number of Intersession, Internships, Co-Op and/or shadowing experiences
- Highest averages across ACT
- Highest number of "Work Ready" students

## Outcomes (2018 & Beyond)



What are the

knowledge, skills, and dispositions

that are needed for high school graduates to be ready for the future?



### Outcomes (2018 & Beyond)



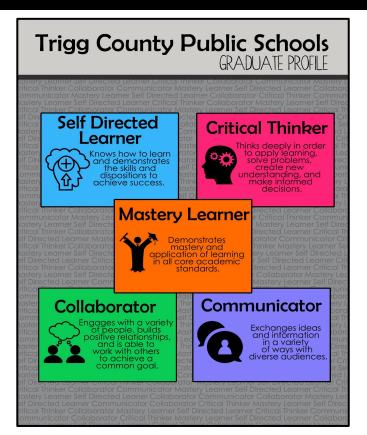
Top 3 Skills Currently Needed in the Workpla	ce
Problem Solving	51%

CommunicationsCritical ThinkingCreativityLiteracy15%Digital Literacy15%Leadership14%Foreign Language14%	26% 21% 18%
CreativityLiteracy15%Digital Literacy15%Leadership14%	18%
Literacy15%Digital Literacy15%Leadership14%	
Digital Literacy 15% Leadership 14%	
Leadership 14%	
	%
Foreign Language 14%	
Emotional Intel. 7%	
N/A 2%	

# Graduate Profile



- Communicator
- Collaborator
- Critical Thinker
- Mastery Learner
- Self-Directed Learner



### **Competency-Based Learning**



Transitioning away from seat time, in favor of a structure that creates flexibility, allows students to progress as they demonstrate <u>mastery</u> of academic content, regardless of time, place, or pace of learning. Competency-based strategies provide flexibility in the way that credit can be earned or awarded, and provide students with personalized learning opportunities.

- USDOE

### Standards-Based Grading



- Provides opportunities for variable learning paces
- Rewards students who continue to try mastering the information/concepts
- Gives a clear indication of what students know and don't know
- Gives a clear picture of where instruction is being effective/ineffective

#### Standards-Based Grading



Sample Grade Book Infinite Campus Priority Standards (21%) #1 #2 #3 #4 #5 #6 #7 #8 Formative Assignments (Priority) (0%) #1 #2 #3 #4 #5 #6 #7 #8 FA #1 **FA#2 FA#2** FA#2 FA#2 FA#2 **FA#2 FA#2** FA#2 **FA#3 FA#3 FA#3 FA#3 FA#3 FA#3 FA#3 FA#3** CA #1 R CA #2 Additional Standards (9%) #1 #2 #3 #4 #5 #6 #7 #8 Formative Assignments (Additional) (0%) FA #1 FA#2 **FA#2** FA#2 FA#2 **FA#2 FA#2 FA#2** FA#2 F **FA#3 FA#3** FA#3 **FA#3 FA#3 FA#3 FA#3 FA#3** CA #1 CA #2 Benchmark Assessments (20%) #1 #2 #3 #4 #5 #6 #7 #8 Competencies (50%) #1 #2 #3 #4 #5 #6 #7 #8 Formative Assessment (Competencies) (0%) #1 #2 #3 #4 #5 #6 #7 #8 1st Attempt 1st Attempt

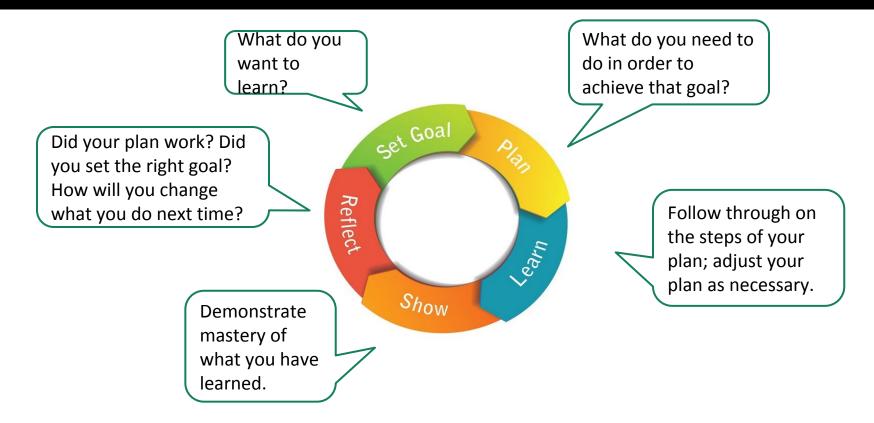
3rd Attempt 3rd Attempt 3rd Attempt 3rd Attempt 3rd Attempt 3rd Attempt 3rd Attempt 3rd Attempt

90-100A 80-89 70-79 <70

2nd Attempt 2nd Attempt

#### Self-Directed Learning Cycle







- A/B Schedule
  Connections & Adult Mentor
  Support Services: Tutoring & Saturday School
- Graduation Requirements
  Honor Graduate Requirements
- MSU Talent Search



- New Safety Measures
  Sources of Strength
- Peer Mentors
- Check-Out Procedures
- Counseling Services



- Chromebooks, Insurance Options, & Acceptable Use Policies
- E-mail (it's important, please verify)
- Calendar: Monthlys, See it Live, Student Led Conferences, Intersession, Student Directed Days, & Exhibitions



# Student Handbook, Attendance, Cell Phones & Dress Code (Link) • Student Directed & Teacher **Directed Learning**



www.trigg.kyschools.us