# School Counseling In the CVUSD September 12, 2023



### **Background**

- Beginning of the 2020-2021 school year, CVUSD school counselors requested this
  professional learning in support of a data-driven, comprehensive approach to school
  counseling TK-12. (LCAP Goal #2)
- On March 15, 2022, CVUSD entered into a three-year contract for services with Hatching Results.
- One-time funding for this professional learning, \$135,000 from the 2021-22 to 2023-24 school year, is provided through the Expanded Learning Opportunity Grant, Educator Effectiveness Block Grant, and Title II Professional Learning funds.



Why are we here?

#### Intended Outcomes of Our Partnership



- Cultivate relationships within and across school sites
- Meet this moment and learn alongside each other to align and improve K-12 school counseling systems across sites to better promote equity and access
- Grow our capacity to lead continuous school counseling program improvement for the benefit of students in CVUSD
- Understand the current reality of our data and allow it to shift our practice to better meet the needs of K-12 CVUSD students

## About Hatching Results



#### **OUR VISION**

#### What we hope to see in the future:

School counselors are leaders, systemic change agents, collaborators, and advocates who are empowered to design, implement, evaluate, and improve comprehensive, data-driven school counseling programs that address the diverse needs of all students, increase access and opportunities, and decrease equity gaps, resulting in schools that produce successful, contributing, and resilient members of society.

Guidance Counselors	School Counselors!							
Reactive services (spends most of their time in Tiers 2 and 3, based on referrals)	<ul> <li>Proactive, preventative services (spends a great deal of time in Tier 1 and uses <u>data</u> primarily to drive Tier 2 services)</li> </ul>							
Serve some students	Serve ALL students							
Focus mostly on one domain	Focus on all three domains (academic, college/career social/emotional) to impact student success							
Utilize a clinical model focused on student deficits	Utilize an educational model, focused on student strengths							
Ancillary support	Integral member of the school leadership team  THIS IS							
Loosely defined role/quasi-administrator	Clearly defined role  WHERE THE MAGIC  WAGIC  WHERE THE							
Focus mostly on counseling services provided	Focus on outcomes from services provided  HAPPENS!							
Works in <b>isolation</b> or only with other counselors	Collaborates with all stakeholders in the school community							
Guards the status quo	Acts as a <b>change agent</b> for educational equity for all students							
Gatekeepers of rigorous courses	Advocates for all students to have access to rigorous courses							
Little or no accountability for student success	Full accountability for student success							
Helps mostly college-track students plan for college	Advises ALL students on multiple postsecondary pathways							
Depends on system's resources for helping students and families	Brokers services from community agencies, as well as the school system's resources							

Multi-Tiered, Multi-Domain System of Supports (MTMDSS)

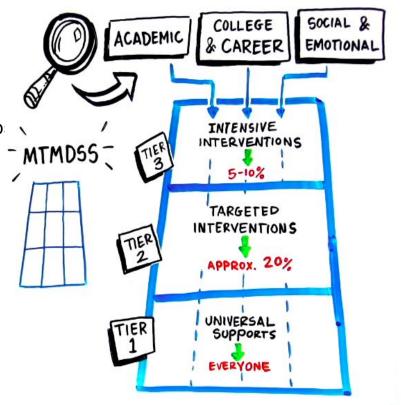
May 23,

2022

## Aligned to the ASCA National Model & Promotes Equity

**Systematic**, rather than random, delivery of services help ensure that students are **equitably served**:

- Effective systems enable ALL students to receive instruction, individual student planning, and schoolwide programs and activities
- Students receive supports according to demonstrated (data-driven) level of need, by virtue of special population, and by referral
- Enables school counselors to assess the services being delivered and to whom



## Delivery of Services: Paradigm Shift

Tier 3

- Supporting SSTs, 504 plans, IEPs
- Individual short-term counseling
- Internal and external referrals: Breakthrough, Wellness Centers, Youth Outreach, community resources

Tier 2

- Using data to identify, address, & monitor students' academic/behavior needs
- Small group counseling based on data
- Creating/supporting academic plans & behavior contracts
- Targeted classroom lessons (AVID, Guided Studies, ELL)

Tier 1

- District core franchised curriculum
- Classroom lessons and prevention activities (CCGI, A-G, Second Step)
- Individual student planning (6-12)
- District / school wide activities (STAND PROUD)

Academic

**College/Career Readiness** 

Social/Emotional



#### "Franchising" School Counseling Curriculum to Promote Equity

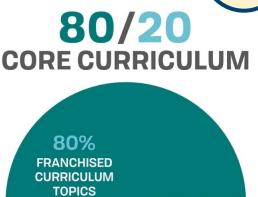


#### 80% is consistent across the district

- Developmental in nature
- Preventative in design
- Comprehensive in scope
- Supports equity and access across districts

#### • 20% based on local needs

- School data (i.e. discipline referrals, student surveys)
- Current trends (i.e. increase in cyberbullying, dangerous fads)
- School initiatives (i.e. related to culture and climate)

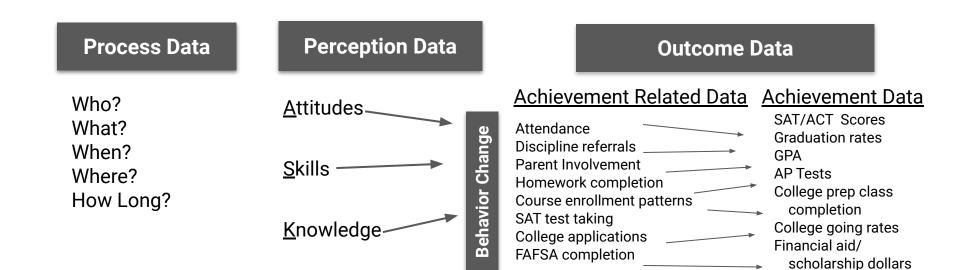


20%

SITE-SPECIFIC CURRICULUM TOPICS

Counseling Lesson	22-23 SY	23-24 SY	Grade	Outcome Data  PL #2  May 23, 2022
Emotional Regulation - Emotions Detective	Fall/Tri 2	Fall/Tri 2	TK/Kinder	AR: Attendance Rates/AR: Discipline Referrals
Emotional Regulation - Traffic Light Zones	Fall/Tri 2	Fall/Tri 2	1st Grade	AR: Attendance Rates/AR: Discipline Referrals
Emotional Regulation - Zones of Regulation	Fall/Tri 2	Fall/Tri 2	2nd Grade	AR: Attendance Rates/AR: Discipline Referrals/AR: Homework Complement 2023
Emotional Regulation - How Big Is My Problem?	Fall/Tri 2	Fall/Tri 2	3rd Grade	AR: Attendance Rates/AR: Discipline Referrals/A: Grades  March 17, 2023
Emotional Regulation - Coping Skills	Fall/Tri 2	Fall/Tri 2	4th Grade	AR: Attendance Rates/AR: Discipline Referrals/A: Grades  PL #6
Emotional Regulation - Self-Regulation	Fall/Tri 2	Fall/Tri 2	5th Grade	AR: Attendance Rates/AR: Discipline Referrals/A: Grades
Executive Functioning/Introduction to Middle School	Fall	Fall	6th Grade	AR: Attendance Rates/AR: Discipline Referrals/AR: Homework Completion
Strengthsfinder/Career Pathway Exploration	Fall	Fall	7th Grade	AR: Course Enrollment Patterns/AR: Student Involvement/A: Grades
High School Planning	Spring	Spring	8th Grade	AR: Course Enrollment Patterns/AR: Student Involvement/A: Grades
CVUSD High School 101	Fall	Fall	9th Grade	AR: Course Enrollment Patterns/AR: Student Involvement/A: Grades
Making Plans	Fall	Fall	10th Grade	AR: Course Enrollment Patterns/AR: Student Involvement/A: On-Track Rates
College & Career - Post-Secondary Planning	Week 5 of SY	Week 5 of SY	11th Grade	AR: Course Enrollment Patterns/AR: Student Involvement/A: GPA
SMART Goals for Post-Secondary Planning	Fall, post reg.	Fall, post reg.	12th Grade	AR: Student Involvement/AR: Scholarships/A: Graduation Rates/A: College

## Hatching Results Conceptual Diagram



School Counselor Core Curriculum Class Lessons

**Intentional Interventions and Supports** 

Use of Data, pg 82



More important than focusing on what school counselors do for students is measuring how students are better because of what school counselors do.

## School counseling services directly impact CVUSD:

- Promotion and Graduation rates
- College/Career CAASPP scores
- Attendance Grades
- Behavior (suspension rate) LCAP
- CA Healthy Kids SurveyDashboard

#### **Student Group Report for 2022**

Pivot Data by Indicator

Indicator	All Students	English Learners	Foster Youth	Homeless	Disadvantaged	Students with Disabilities	African American	American Indian or Alaska Native	Asian	Filipino	Hispanic	Native Hawaiian or Pacific Islander	White	Two or More Races
Suspension Rate	Low	Medium	Very High	High	High	High	High	Medium	Very Low	Low	Medium	Very Low	Low	Very Low
English Learner Progress	Low	Low	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Graduation Rate	High	Low	No Performance Level	Very Low	Medium	Medium	No Performance Level	No Performance Level	Very High	No Performance Level	Medium	No Performance Level	Very High	Very High
Chronic Absenteeism Rate	High	Very High	High	Very High	Very High	Very High	Very High	No Performance Level	Medium	Low	Very High	No Performance Level	High	Medium
English Language Arts	High	Low	No Performance Level	Very Low	Low	Very Low	Low	No Performance Level	Very High	Very High	Low	No Performance Level	High	Very High
Mathematics	Medium	Low	No Performance Level	Very Low	Low	Very Low	Low	No Performance Level	Very High	High	Low	No Performance Level	High	High

#### Perception and Outcome Data

- Highly Qualified School Counselors
- Hatching Results PL with Focus on Data Analysis to Develop & **Implement Targeted Student Interventions & Supports**
- Restorative Practices Training
- Leading Teacher PL Opportunities in AVID Program, Letter of **Recommendation Writing, Suicide Prevention**
- CASC/ASCA/VCSCA, UC/CSU, SEL, UDL, Substance Abuse Trainings

- A-G/Dual Enrollment/Gradespan Transition Student & Parent Presentations
- AVID Candidate Data Analysis and Targeted Student and Parent Presentations
- CVUSD Mental Health Presentation
- College/Career Information Events: Focus On Your Future, College Fairs, Military Opportunities, UC/CSU Application Workshops, Varied Options for ALL Students
- Social Media Accounts/Newsletters/Websites Updated Daily
- One-pager/Flashlight Presentations (in-progress)



#### GOAL ONE



## **GOAL**



#### GOAL **THREE**



#### GOAL **FOUR**

Implement targeted actions and services that support positive student outcomes.

(Student focused)

New Secondary Summer School Counselor Positions to Target Students with D/F - Lessons and Groups

- A-G Lessons Provided to 8th Grade & HS School Students
- Targeted Small Groups for English Learner Connection, Resiliency Through College Application Process, Study Skills, Attendance, Academic Success (D/F)
- Classroom Lessons Targeting Students in Academic Support Classes (AVID. OASIS, Guided/Directed Studies)
- -Development of Broad CVUSD Needs Assessment
- Course Planning & Access
- School Counselor Participation in SSC, DAC, WASC, **Department Chair. District Committees**

Ensure highly qualified and effective staff are provided with targeted professional development, and have an understanding that all job responsibilities are structured to support positive student outcomes.

(Internal focused)

Provide communication and targeted outreach that informs the community of programs & opportunities that support positive student outcomes.

(Community focused)

Enhance the social. emotional and physical well-being for all students through targeted actions that support positive student outcomes. (Student and school

focused)

- SEL Classroom Lessons & Slide Decks for Teachers
  - Franchised School Counseling Lessons
- Students Groups Newcomers, School Success, Lunch Bunch, Friendship & Social Skills, etc.
- Mental Health Weeks Programming
- STAND PROUD
- BreakThrough
- SEL Task Force

The work of school counselors in CVUSD supports and contributes to the achievement of all four goals of the LCAP.

#### **Current Actions**



- Development of counseling lessons for the 2023-2024 school year, based on 2022-2023 data
- Annual Calendar
- Develop annual student outcome SMART goals based on academic, attendance, and behavior data
  - Correlated with District LCAP goals and site specific SPSA goals
- High School Tier 1 Planning Committee
  - Met over summer and continue to collaborate and meet to ensure vertical and horizontal consistency

#### **Culture and Connection**

#### **Elementary School**

- New to School Groups
- **Lunchtime Peer Groups**
- Individual Counseling
- **Group Counseling**
- Classroom SEL lessons
- Teacher Support and Collaboration
- **Classroom Community Circles**
- Parent Support and Resources
- Assisting with Unity Day, Great, Kindness Challenge, and National Kindness Week
- STAND PROUD
- **Parent Meetings**
- Provide Workshops/PD for teachers on SEL
- School wide attendance engagement and intervention
- **ELAC** support

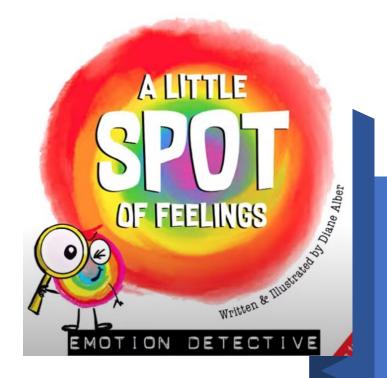
#### Middle School

- New-to-School Groups
- School Success Groups
- Engaging classroom presentations
- Club advisors
- WEB partnership
- Peer mentors/tutoring Morning/Lunch student connections around campus Hot Shot Fridays
- Teen Center Youth Outreach partnership
- Coffee with the Counselors including mental health topics
- $\star$ Assemblies
- Mindful Moments for students and staff to manage stress and wellness
- Student meetings
- Facilitating connections with teachers, faculty, clubs, athletics, support programs, Boys & Girls Club, community resources
- Wellness partnership
- Teacher collaboration/consultation and activities
- Staff presentations and community resources
- Staff book club  $\star$
- Culture of sharing successes

#### **High School**

- Therapy dog visits **★**
- Outside open office hours to increase access
- Mental health two week celebration in May
- Birthday cards
- New to school groups
- Small groups related to shared areas of growth
- Crisis counseling
- Facilitate student connections to clubs, teachers, classes, sports
- Club advisors and partners e.g. Rising Leaders and Latino Connection Club
- Hatchings engagement strategies w/in lessons
- \* Organization of biweekly staff aatherinas
- Monthly SELvideos made with students played on class TVs Classroom visits on request
- Targeted class visits e.g. AVID classrooms
- Monthly wellness email bulletin
- Virtual calm room
- Staff attendance at school extracurricular events



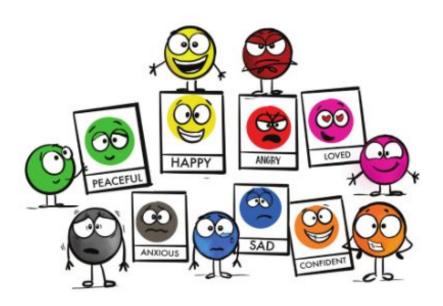


A Little Spot of Emotions

When you learn how to NAME your FEELINGS, it will help you get along with other people better and solve problems.

Then you will be on your way to becoming an EMOTION DETECTIVE like me!





# **HOW**























































































































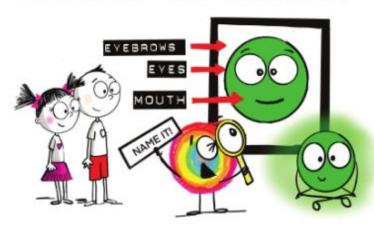




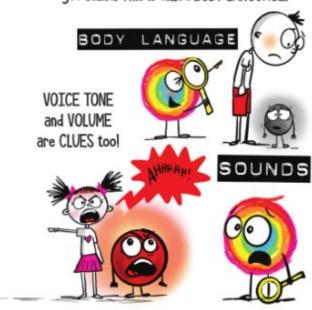
"I FEEL...WHEN...."

Another trick I like to use when SPOTTING FEELINGS is to look at FACE movements. Use a mirror to look closely at your EYEBROWS, EYES, and MOUTH, you will see how they move when you show your FEELINGS.

These movements are called FACIAL EXPRESSIONS.
FACIAL EXPRESSIONS are CLUES to SPOTTING FEELINGS.



Other CLUES are the way your BODY MOVES and how you stand. This is called BODY LANGUAGE.

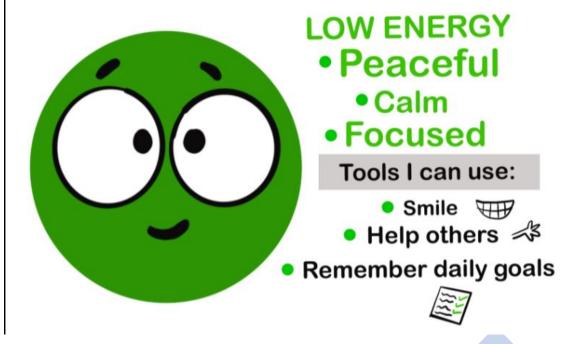








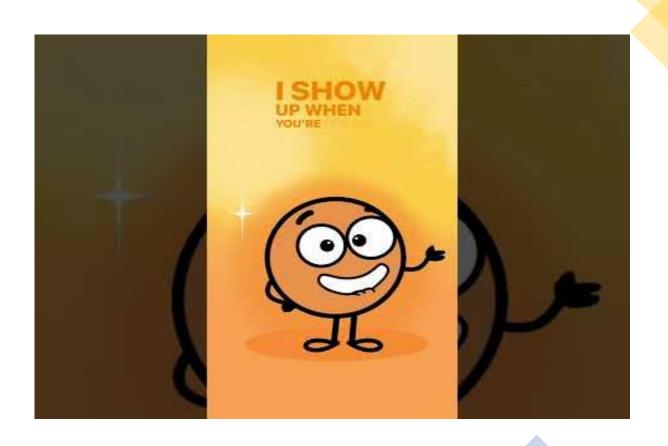
## GREEN





## ORANGE







# GROWTH MINDSET

Lesson 1 of 3

## MINDSET ASSESSMENT



- Put a checkmark next to all of the statements you agree with on the <u>mindset assessment</u>.
- Calculate how many odd-numbered statements had a checkmark and then how many even-numbered statements had a checkmark.
- The odd-numbered statements represent fixed-mindset thinking; the even-numbered statements represent growth-mindset thinking.
- If you have more of one than the other, it is likely you default to that type of thinking when dealing with life events and challenging situations.

## GROWTH VS. FIXED MINDSET



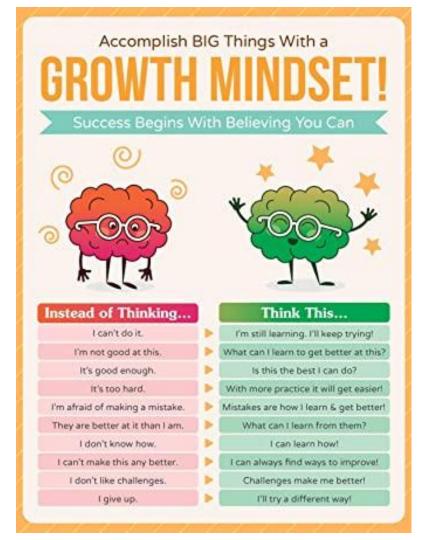
#### **GROWTH MINDSET**

"I believe that my intelligence and most things about me can be grown. My true potential is unknown."



#### **FIXED MINDSET**

"I believe that my intelligence is fixed. Some things I can do, some I won't ever be able to do."



Research has shown that when students approach their schoolwork and life with a growth mindset, they get better results.

We want you to have the ability to call on your growth mindset when you need it - like when you are taking on a hard challenge, solving a really difficult problem, or when you feel like you want to give up.

If your score leaned toward a fixed mindset, that's okay. We are all a mixture of fixed and growth mindsets.

But we're going to start practicing how to use our growth mindsets as we approach challenges and learning, because we believe that you can learn anything, and we want you to believe that too.



## LET'S PRACTICE

I'm just not good at this.



I can get better with practice.

I tried, but I didn't do very well.



If I keep trying and ask for help when needed, I'll get better at this.

I don't want to ask questions because of what others might think.



Intelligent people ask the most questions; that's how we learn.

### THE POWER OF YET

When you don't understand something, it isn't because you can't learn it, it's because you haven't learned it yet.

The power of yet promises us that if we work hard and keep at it, we can learn anything.

# The Power of Yet... DEVELOP YOUR GROWTH MINDSET I can't do this...vet!

I can't do this...yet!
This doesn't work...yet!
I don't know...yet!
It doesn't make sense...yet!
I'm not good at this...yet!
I don't get this...yet!

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## HOW YOUR BRAIN WORKS



Your brain is able to grow, learn, and change. Cross your arms.

The more you practice a new skill, the quicker your neurons create the pathways for learning that skill.

When you are really good at something, your neurons are firing *superfast* down the pathways you created! When you're first learning something, the neurons are slower, but with practice your neurons remember and they get faster - like when you learned to walk, or learned a new sport, or learned math skills.

You have a superpower when it comes to the brain. When you're young, the ability to learn new things is at its highest and you can learn new things and create new pathways in your brain much faster.

## REMINDERS

Keep learning

Keep growing

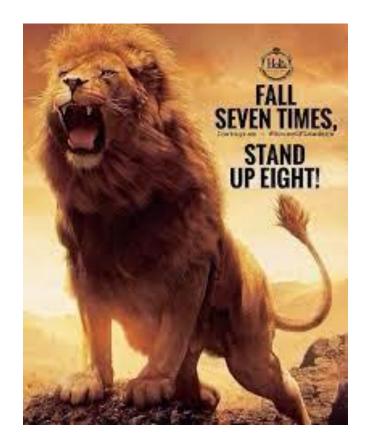
Remember you can learn anything

Remember the power of yet

You are worth learning

You are worth growing and putting in the effort

You deserve to live your life's purpose and help others do the same



## Goal Setting & Executive Functioning

Lesson 2 of 3

### **Goal Setting**

Now that you know you can learn anything, we're going to review a goal setting strategy to help you achieve the goals you want to set for yourself.

## THE SCIENTIFICALLY VALIDATED DREAM-REALIZATION FRAMEWORK

- 1. WISH
- 2. OUTCOME
- 3. OBSTACLE
- 4. PLAN



## **WOOP Goals** - Let's review your <u>WOOP goal document</u>

#### 1) Create a Wish

• What do you want to create in your life? Think of something that feels exciting, challenging, and feasible. Describe it in 3-6 words.

#### 2) Envision the Outcome

What's the biggest benefit you could experience as a result of achieving this wish?

#### 3) Identify Obstacles

• What obstacle(s) might you create that would prevent you from making that wish a reality?

#### 4) Create "If...then" Plans

- What might you do to get around the most significant obstacles you identified?
- For each obstacle, make an "If...then" plan. (e.g. "If [obstacle occurs] then I will [plan 1].")



## **WOOP Goals** - Let's practice

- o Wish: What is something that you really want to accomplish? This wish should be exciting and challenging, but realistic. (For example: "I wish I turned my homework in on time more often.")
- o Outcome: What is the best outcome that would result from accomplishing this goal? How would the outcome make you feel? Let your mind go and imagine this outcome. (For example: "I would feel more confident and accomplished.")
- o Obstacle: What is the personal obstacle that prevents you from accomplishing this goal? Visualize this obstacle. (For example: "When doing homework, I often get distracted by my phone and lose focus.")
- o Plan: What can you do to overcome your obstacle? Name one effective action that you can take, and use it to create an if/then plan: 

  If/when \_\_\_\_\_ (obstacle), then I will \_\_\_\_\_ (effective action). For example: "If I am distracted by my phone while completing an assignment, then I will put it in my drawer and move to another room."

### **Executive Functioning**

Executive functions are skills in our brains that help us accomplish our goals.

They help us plan, organize, get started, and follow through with tasks.

## Executive Functioning Skills Learners Need

www.thepathway2success.com

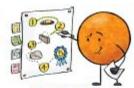


TASK INITIATION
Starting tasks right away,
despite distractions



TIME MANAGEMENT

Making the best use of time
to complete tasks



PLANNING
Developing a strategy
before starting a task



ORGANIZATION
Developing and maintaining
systems to stay tidy

### **Executive Functioning Strategies**



- Organize your binder, papers, and school supplies
- Have a place to study and complete assignments remove distractions
- Setup a daily schedule and homework routine
- Use your planner and calendar to keep track of assignments and due dates
- Take notes and pay attention in class
- Plan your time between school, homework, and other activities
- Ask for help when needed

### **Strategies for Staying Focused**

- Put your phone on silent or in another room
- Schedule 5 minute breaks every 20 minutes or after each assignment
- Try to find a quiet space or use headphones
- Write a to do list and check off each item when complete
- Review your WOOP goals each day



## Resilience & Resources

Lesson 3 of 3

### **Resilience Assessment**

Complete the <u>Resilience Rating Scale</u>

For each item listed on the left, circle the number that best fits how you feel about each item, from 0 (completely false) to 4 (completely true).

Great! Now don't worry - whether you circled all 4's, all 0's, or somewhere in between - the goal of developing resilience isn't about where you start from. It's going to be how you feel about yourself and your abilities to get through tough things in life as you continue to grow.

### Resilience

The ability to recover quickly from difficulties.

The ability to adapt to change.

The ability to "bounce back" from hardship.

Not seeing failure as final.

Sticking with it to see a task through or to achieve a goal.

Being able to positively cope with stress and face challenges head on.

You already know that the brain can change. It's important to also help your brain know that you CAN make it through difficult times.

We will all go through hard times in life - but the important thing is to rise whenever we fall. We need to find ways to help us do this. Using coping strategies and continuing to try is resilience.



## Low Resilience vs. High Resilience

- Slow to recover from setbacks in life
- Blames others
- Makes excuses
- Avoids dealing with the situation
- Thinks too much about the problem
- Uses unhealthy coping strategies to deal with stress and challenges



- Recovers quickly from setbacks in life
- Takes responsibility and ownership for actions and things within control
- Has a positive attitude
- Lets go of the past
- Sees failure as First Attempt In Learning
- Celebrates big and small achievements
- Uses healthy coping strategies to manage stress
- Never gives up

### **How to Become More Resilient**

Be kind to yourself and treat yourself like a good friend - mindset is a top indicator of success.

Build strong, supportive relationships.

Learn from experience.

Remain hopeful and positive about the present and the future.

Focus on your well-being and things within your control. Manage stress and emotions.

Keep trying and don't give up.



## **Coping Strategies for When Life is Difficult**

Talk with family, friends, and school staff

Play a game

Write in a journal

Color or draw

Read a book

Play with a pet or hug a stuffed animal

Exercise

Read inspirational quotes

Play a sport

Cook or bake

Get a task done from your list

Make social plans with a friend

Say no to something that can be optional if you're overwhelmed

Drink water

Take some deep breaths

Ask for help

Listen to calming music

Watch funny videos

Organize or clean something

Make a schedule or to-do list and prioritize

Sing or play an instrument

Play with clay or build with Legos or blocks

### Resources

- Make note of people you can reach out to when you need support:
  - Parents/guardians
  - Siblings
  - o Grandparents, aunts, uncles, other relatives
  - Friends
  - Teachers
  - School Counselors
  - Administrators
  - Coaches
  - Faith community
  - Community
  - Health professionals



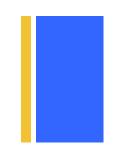


## Begin with the end in mind...

Middle School and Beyond

Presented by: Ms. Chopp and Ms. Doll

+Pre-Survey



## tinyurl.com/Colina23

## +School Counseling Department



Ms. Doll 6th & 7th Grade School Counselor

Ms. Chopp
7th & 8th Grade
School Counselor





Ms. Tuell & Ms. Trono School Counseling Secretaries

## +Lesson Agenda

- Review
  - Begin with the End in Mind
- Discuss
  - High School Graduation Requirements
  - A-G Requirements
  - 4-Year Universities, Community Colleges, Vocational Schools
- Compare HS graduation with A-G requirements
- Resources for Success

## Lesson Standards & Objectives

### Objective

- Students will <u>demonstrate</u> knowledge of 8th grade promotion requirements, high school graduation requirements and A-G requirements by completing guided notes and sharing them with an adult at home.
- American School Counselor Association National Standards for Students



- Mindset M 6 Understanding that postsecondary education and lifelong learning are necessary for long-term success
- Behaviors B-SMS 5 Perseverance to maintain long- and short-term goals

## \*Cougars Begin with the End in Mind

- What does it mean to Begin with the End in Mind?
  - Mind?
    Knowing where you want to be in the <u>future</u>
  - Setting and working towards goals

You can't make a plan

if you don't know where you are going!

...with the END in mind!

BEGIN...

## +After High School - Beginning with the End in Mind

### Think - Pair - Share



After I graduate from high school, I would like to:





## + High School Vocabulary

#### What is a credit?

- "Points" you receive for each class you pass with a D or higher
- A full year class in CVUSD is worth 10 credits
- You must have 230 credits to graduate from a CVUSD High School
- If you receive an F you have to repeat the class 😕

#### • What is GPA?

- Grade Point Average (As = 4, B's = 3, C's = 2, D's = 1, F's = NO CREDIT)
- Used for eligibility for sports and activities
- Used for College applications/Scholarships

## \*Calculating GPA

Student Activity 1.7

#### Calculating My GPA (Example)

Name:

#### STEP 1

Complete chart below by filling in the grades you earned:

STEP 2

Count how many you of each letter grade:

CLASS	GRADE
English	В
Math	C
History	A
Science	В
AVID	В
Physical Education	A
Other:	

How many I have:	Letter Grade
2	A
3	В
1	C
0	D
o	F

#### STEP3

Multiply each grade you received with the value listed:

	How many I have:		Grade Points Earned	
A	2	x4	= 8	
В	3	х3	= 9	
C	1	x2	= 2	
D	0	x1	= 0	
F	0	x0	= 0	

#### STEP 4

Add your grade points earned. The answer will be your total number of grade points.

19

#### **Total Grade Points**

#### STEP 5

Divide the total grade points by the number of classes you have grades for. Round to the nearest hundredth.

STEP 6

3.17 My GPA is

$$\frac{\text{TGP}}{\text{NC}} = \text{GPA}$$
  $\frac{19}{6} = 3.17$ 

## +Calculating GPA

#### Student Activity 1.7 Calculating My GPA

Name:	Date:	
STEP 1	STEP2	
Complete chart below by filling in the grades you earned:	Count how many you have of each letter grade:	

CLASS	GRADE
English	
Math	
History	
Science	
AVID	
Physical Education	
Other:	

How many I have:	Letter Grade	
	A	
	В	
	C	
	D	
	F	

#### STEP 3

Multiply each grade you received with the value listed:

	How many I have:		Grade Points Earned
A		x4	
В		x3	=
C		x2	
D		x1	=
F	17	x0	=

#### STEP 4

Add your grade points earned. The answer will be your total number of grade points.

**Total Grade Points** 

#### STEP 5

STEP 6

Divide the total grade points by the number of classes you have grades for.

My GPA is \_

TGP = Total Grade Point NC = Number of Classes

## + High School Vocabulary

- What is an elective?
  - Classes you choose (elect) to learn new skills and to help you graduate with the number of required credits. (any class taken exceeding the minimum requirements - ie: 4th year of math would count as an elective credits)
  - Examples include a foreign language, visual or performing art (VPA),
     AVID, career technical education (CTE) pathways, ect.
- What are Honors (H), Advanced Placement (AP), and International Baccalaureate (IB) classes?
  - Classes that cover advanced materials and have more in-depth study
  - Students receiving A's, B's, and C's in these classes will receive an extra GPA point on their transcript (A is 5 instead of 4 points)
  - AP = Advanced Placement and you receive college credit for these classes if you pass the AP test in the spring
  - IB = International Baccalaureate (NPHS)

### **+**CVUSD High School Graduation Requirements







ALL GRADUATES		
Subject Requirements	Semesters	Credits
English	8	40
Health	1	5
Mathematics	6	30
Physical Education	4	20
Physical Science	2	10
Biology	2	10
World History/Geography	2	10
United States History	2	10
Government and Politics***	1	5
Economic Systems*** ****	1	5
CTE (Career Technical Education), Visual/Performing Arts or World Language*	2	10
Electives **		75
Total Re	quired Credits	230

<sup>\*</sup> All 10 credits must be in the same category (CTE, Fine Arts, or World Language)









<sup>\*\*</sup> Thirty (30) credits of the elective requirements must include courses offered in the following subject areas: visual/performing arts, foreign language, science, mathematics, social science, industrial arts, business, or consumer/family studies.

\*\*\*Newbury Park High School students that successfully complete the two year IB

<sup>&</sup>quot;"Newbury Park High School students that successfully complete the two year History of the America sequence satisfy both of these requirements.

<sup>\*\*\*\*</sup>Thousand Oaks High School students that successfully complete both semesters of Virtual Enterprise satisfy the graduation requirement for Economic Systems.

# \*Check for understanding of Vocab and grad requirements

What is a credit?

How many credits are needed to graduate from high school?



What is an elective?

What does GPA stand for?

## \*College Information...

- What are Community Colleges?
  - 2-year public schools
  - Earn credits to transfer to a 4-year university
  - · Earn an associate's degree or certificate
  - Earn certifications for various professions Auto/Welding/Nursing etc.









#### • What are 4-Year Universities?

- 4-year private or public schools
- Earn a bachelor's degree
- Can live on campus









### + CSUs and UCs

## California State University Campuses



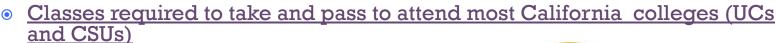
## University of California Campuses



## + A-G Requirements



UCDAVIS





- B: English (4 years)
- C: Math (3 years)
- D: Science (2 years)
- E: Foreign Language (2 years of the same language)
- F: Visual and Performing Arts (1 year)
- G: College Preparatory Elective (1 year)









**SanDiego** 















### Requirements the same?

### A-G and Graduation Requirements

**UC/CSU A-G Requirements** 

English | 4 years

Math | 3 years

History | 2 years

Science | 2 years

Language Other Than English | 2 years

Visual/Performing Arts | 1 year

Elective 1 year of a college prep elective

**CVUSD Graduation Requirements** 

English | 4 years 40 credits Math | 3 years 30 credits

History | 3 years 30 credits 20 credits Science | 2 years

VPA or LOTE | 1 year 10 credits

Physical Education | 2 years 20 credits

Health 1 semester 5 credits

Electives 75 credits

\*Minimum 15 Courses Required

\*Student must have 230 credits to graduate from CVUSD.

## \*Check for understanding Cal States/UC's/Community Colleges

### Thumbs Up / Thumbs Down

CSU stands for - California School University

UC stands for - University of California

A - G requirements are the minimum requirements for UC's and CSU only - private universities may have their own requirements

> In Ventura County we have community college, a private 4 year university and a CSU campuses





## +Path to success.....



## \*Resources for Success



**TOHS Home** 



NPHS Counseling

**NPHS Home** 

**TOHS Counseling** 





**CA Home** 



WHS Counseling

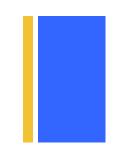
## Lesson Objectives

# S ADMIT

#### Ticket out the Door...

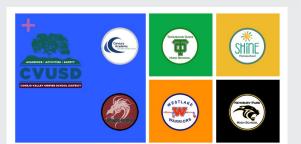
- Show Guided Notes to school counselor
- Share Guided Notes with someone at home
- Reminders:
  - WHS Counselors Visit Colina 3/22 and 3/27
  - TOHS Counselors Visit Colina 3/20
- High School Family Information Nights:
  - WHS Thursday, March 23 at 6:30 pm Zoom
  - TOHS Thursday, March 23 at 5:30 pm Zoom
  - o NPHS Tuesday, March 21 at 6:00 pm Zoom

+Post-Survey



## tinyurl.com/Colina23

### Middle School Sample Lesson

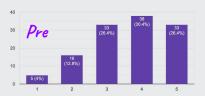


Begin with the end in mind... Middle School and Beyond

#### Lesson Agenda

- Review
- Begin with the End in Mind
- Discuss
- High School Graduation Requirements
- A-G Requirements
- 4-Year Universities, Community Colleges, Vocational Schools
- Compare HS graduation with A-G requirements
- Resources for Success

Q: I know the CVUSD high school graduation requirements:





Q: A student applying directly from high school to Cal State Channel Islands must meet which requirements:





Q: In CVUSD I must have credits to graduate:









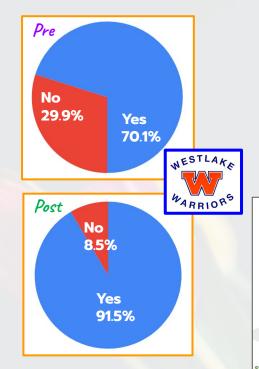
Q: I feel excited about my future:





## **High School Sample Lesson**

Q: I understand the difference between graduation and A-G requirements:



#### **UDL Guided Notes**

1.	My current counselor is, next year it will be
2.	There are two sets of requirements and
3.	Minimum grade for graduation requirements is and for A-G requirements it is
4.	I need to bring my to my 1:1 meeting with my counselor
5.	I need 4 years of English to graduate (circle one) T or F
6.	I need 2 years of the same language for A-G (circle one) T or F
7.	The deadline to submit my Course Registration Form $\mathit{and}$ enter them in Q is
8.	I will need to come into the Counseling Office onor during PLO
8.	I will need to come into the Counseling Office on or during PLC (7:30-8:30) if I do not have a Chem CP/H or Earth Science class
9.	(7:30-8:30) if I do not have a Chem CP/H or Earth Science class
9.	(7:30-8:30) if I do not have a Chem CP/H or Earth Science class The lists all classes available to 11th graders

## Educational Opportunities Dual Enrollment

	Ea	gh school credit arn HS and college credits @ the ame time
What is dual enrollment?	Cr sa	bllege credit reates a permanent college transcri rive money, get used to college-style surses, transfers differently
	Th.	<b>plore options</b> ne VCCC offers a range of options eyond what is offered at the HS sites
	01	n-Site and Off-Site Options
Same weight assigned to DE as to Honors/AP in	of	off-site DE course can count as or your WHS periods

WHS GPA calculation

On-site option = English M01A & M01B

#### Westlake High School Academic Review Spring 2022

Future Senie

					Recom	mend	ations	3		
1 English			Engli							10.00
2 Government & Economics (1 semester each, paired)				ernmer	it & Ec	onomi	CS (1 S	emest	er each, pair	red)
3 Elective			3							
4 Elective		- 17								
5 Elective 6 Elective*										
		rest.		-11-1-1						
"Students who will earn 180 credits by the end of Will you be eligible for a five period day next year?	Junio	Yes	are en	No No	or a niv	e penc	id day			
will you be eligible for a five period day next year?		res		NO						
WHITE I 12 TO THE TOTAL TOTAL TO THE TOTAL TOTAL TO THE T								- 8	Credits	Credits
WHS Graduation Requirements	-								Earned	Needed
English   40 credits									0	40
Math   30 credits									0	30
History   30 credits									0	30
Science   20 credits (1 physical & 1 life)									0	20
Visual/Performing Arts or World Language or CTE   10 credits									0	10
Physical Education   20 credits									0	20
Health   5 credits	Ħ	1							0	5
					_				-	_
									1	
Electives   75 credits				B		B	H		0	75
Electives   75 credits	or his	oher w	as ach	ieved.		Cre	dit To	tals	0	75 230
	or hig	gher w	as ach	ieved.		Cre	dit To	tals	0	230
Electives   75 credits		gher w	-	ieved.	Yes	Cre		tals		
Electives   75 credits  *Credits can only be earned/box checked if a grade of D-		ter sylvery	-		Ye				0 Years	230 Years
Electives   75 credits  *Credits can only be earned/box checked if a grade of D- UC/CSU A-G Requirements		ter sylvery	-		Ye				0 Years Earned	230 Years Left
Electives   75 credits  *Credits can only be earned/box checked if a grade of D-  UC/CSU A-G Requirements English   4 years		ter sylvery	-		Ye				Years Earned	Years Left
Electives   75 credits  *Credits can only be earned/box checked if a grade of D-  UC/CSU A-G Requirements  English   4 years  Math   3 years (4 recommended)		ter sylvery	-		Ye				Years Earned 0	Years Left 4
Electives   75 credits  *Credits can only be earned/box checked if a grade of D- UC/CSU A-G Requirements English   4 years Math   3 years (4 recommended) History   2 years (3 recommended)		ter sylvery	-		Ye				Years Earned 0 0	Years Left 4 3
Electives   75 credits  *Credits can only be earned/box checked if a grade of D-  UCICSUA-G Requirements  English   4 years  Math   3 years (4 recommended)  History   2 years (3 recommended)  Science   2 years (3 recommended)		ter sylvery	-		Ye				Vears Earned 0 0 0	Years Left 4 3 2
Electives   75 credits  *Credits can only be earned/box checked if a grade of D-  UC/CSUA-G Requirements  English   4 years  Math   3 years (4 recommended)  History   2 years (3 recommended)  Science   2 years (3 recommended)  World Language   2 years (3 years recommended)		ter sylvery	-		Yes				Years Earned 0 0 0 0 0	Years Left 4 3 2 2
Electives   75 credits  *Credits can only be earned/box checked if a grade of D-  UC/CSU A-G Requirements  English   4 years  Math   3 years (4 recommended)  History   2 years (3 recommended)  Science   2 years (3 recommended)  Word Language   2 years (3 years recommended)  Visual/Performing Arts   1 year	Ye	ar 1	Ye	ar 2					Years Earned 0 0 0 0 0 0 0	230 Years Left 4 3 2 2 1
Electives   75 credits  "Credits can only be earned/box checked if a grade of D-  UCICSUA-G Requirements  English   4 years  Math   3 years (4 recommended)  History   2 years (3 recommended)  Science   2 years (3 recommended)  World Language   2 years (3 years recommended)  Visual/Performing Arts   1 year  Electives   1 year of an area "G" designated elective  "Credits can only be earned/box checked if a grade of a	Ye	ar 1	Ye	ar 2					Years Earned 0 0 0 0 0 0 0	230 Years Left 4 3 2 2 1
Electives   75 credits  *Credits can only be earned/box checked if a grade of D-  UC/CSUA-G Requirements  English   4 years  Math   3 years (4 recommended)  History   2 years (3 recommended)  History   2 years (3 recommended)  World Language   2 years (3 years recommended)  Visual/Performing Arts   1 year  Electives   1 year of an area "G" designated elective  *Credits can only be earned/box checked if a grade of a Graduation Eligibility	Ye	ar 1	Ye	ar 2	L	ar 3	Ye	ar 4	Years Earned 0 0 0 0 0 0 0	230 Years Left 4 3 2 2 1 1
Electives   75 credits  "Credits can only be earned/box checked if a grade of D-  UC/CSUA-G Requirements  English   4 years  Math   3 years (a recommended)  History   2 years (3 recommended)  World Language   2 years (3 years recommended)  Visual/Performing Arts   1 year  Electives   1 year of an area "G" designated elective  "Credits can only be earned/box checked if a grade of at  Graduation Eligibility  Are you on track to meet graduation requirements?	Ye	ar 1	Ye	ar 2	1.	ar 3	Ye.	ar 4	Years Earned 0 0 0 0 0 0 0	230 Years Left 4 3 2 2 1 1
Electives   75 credits  "Credits can only be earned/box checked if a grade of D-  UC/CSU A-O Requirements  English   4 years  Math   3 years (4 recommended)  History   2 years (3 recommended)  World Language   2 years (3 years recommended)  World Language   2 years (3 years recommended)  World Language   2 years (3 years recommended)  **Credits can only be earned/box checked if a grade of a of Graduation Eligibility  Are you or track to meet graduation requirements?	Yes	ar 1	Was ac	er 2	i.	o meet	A-G e	ar 4	Years Earned 0 0 0 0 0 0 0 0 vy requirement	230 Years Left 4 3 2 2 1 1
Electives   75 credits  "Credits can only be earned/box checked if a grade of D-  UC/CSU A-G Requirements  English   4 years Math   3 years (4 recommended)  History   2 years (3 recommended)  World Language   2 years (3 recommended)  World Language   2 years (3 years recommended)  World Language   2 years (3 years recommended)  "Credits can only be earned/box checked if a grade of a of Graduation Eligibility  Are you on track to meet graduation requirements?  Yes   No  Based on your current schedule & progress your counseld	Ye	ear 1	Ye was ac	ar 2	track to	o meet	A-G e	ar 4	Years Earned 0 0 0 0 0 0 0	230 Years Left 4 3 2 2 1 1
Electives   75 credits  *Credits can only be earned/box checked if a grade of D-  *UC/CSU A-G Requirements  English   4 years  Math   3 years (4 recommended)  History   2 years (3 recommended)  History   2 years (3 recommended)  World Language   2 years (3 years recommended)  World Language   2 years (3 years recommended)  Visual/Performing Arts   1 year  Electives   1 year of an area "G" designated elective  *Credits can only be earned/box checked if a grade of a  Gradiation Elipibility  Are you on track to meet graduation requirements?  Yes   No  Based on your current schedule & progress your counseld  Summer	Ye	ear 1	Ye was ac	ar 2	track to	o meet	Ye.	ligibilit	Years Earned 0 0 0 0 0 0 0 very requirement	Years Left 4 3 2 2 1 1 1 chedule
Electives   75 credits  "Credits can only be earned/box checked if a grade of D-  UC/CSU A-G Requirements  English   4 years Math   3 years (a recommended)  History   2 years (3 recommended)  Word Language   2 years (3 years recommended)  Visual/Performing Arts   1 year  Electives   1 year of an area "G" designated elective  "Credits can only be earned/box checked if a grade of at  Graduation Eligibility  Are you on track to meet graduation requirements?  Yes   No  Based on your current schedule & progress your counseld  Summer  CVUSD Free Summer School	Ye	ear 1	Ye was ac	ar 2	track to	o meet	Ye.	ar4	Years Earned 0 0 0 0 0 0 0 yrequirement	Years Left 4 3 2 2 1 1 1 chedule
Electives   75 credits  *Credits can only be earned/box checked if a grade of D-  UC/CSU A-O Requirements  English   4 years  Math   3 years (4 recommended)  History   2 years (3 recommended)  World Language   2 years (3 years recommended)  World Language   2 years (3 years recommended)  Visual/Performing Arts   1 year  Electives   1 year of an area **G** designated elective*  *Credits can only be earned/box checked if a grade of a to  Graduation Eligibility  Are you on track to meet graduation requirements?  Yes   No  Based on your current schedule & progress your counseld  CVUSD Free Summer School  Semester 1  Semester 1	Ye	ear 1	Ye was ac	ar 2	track to	o meet	Yes A-G e No mer se Grade	digibiliting in the control of the c	Years Earned 0 0 0 0 0 0 0 0 0 yrequirement yrequirement year's s	Years Left 4 3 2 2 1 1 1 chedule
Electives   75 credits  "Credits can only be earned/box checked if a grade of D-  UC/CSU A-G Requirements  English   4 years Math   3 years (a recommended)  History   2 years (3 recommended)  Word Language   2 years (3 years recommended)  Visual/Performing Arts   1 year  Electives   1 year of an area "G" designated elective  "Credits can only be earned/box checked if a grade of at  Graduation Eligibility  Are you on track to meet graduation requirements?  Yes   No  Based on your current schedule & progress your counseld  Summer  CVUSD Free Summer School	Ye	ear 1	Ye was ac	ar 2	track to	o meet	Yes A-G e No mer se Grade	digibiliting in the control of the c	Years Earned 0 0 0 0 0 0 0 yrequirement	Years Left 4 3 2 2 1 1 1 chedule

Individual Academic Progress
Assessment for ALL Students

## 11th Grade Tier 1 Lesson

(SEL, <u>Post-Secondary</u>, Academic)

## Library Presentations

- Provide opportunities for students in different classes to work together
- Team can walk around and check in on students during lesson

## Engagement Strategies

- Think Pair Share
- Word Cloud
- Mentimeter

### Resource Identification

 Work as a team to present, share personal experiences, and remind students of access Before we start, let's do a 2 minute Visual Mindfulness

Exercise









Students will recognize and regulate feelings during times of academic and personal stress (mindfulness techniques)



Students will apply knowledge of personal goals and relevant postsecondary options to their own graduation/education plan

## The path isn't always college.

- Apprenticeships
- Trade/Vocational Schools
- Military

## **Advantages:**

- Specific, hands-on instruction
- program length (varies from weeks to years)
- · Cost
- Highly in-demand jobs

## Freshman v. Transfer Admissions



Applicants: **139,485** 

Admits:

15,004

Overall admit rate:

**10.8** %

**Applicants:** 

28,450

Admits:

5,305

Overall admit rate:

19%

GPA of middle 25%-75% students

High School GPA

4.19 - 4.32

94% of admitted transfer students were from California community colleges.



Applicants:

105,644

Admits:

30,860

Overall admit rate:

29.2 %

Applicants:

20,548

Admits:

10,092

Overall admit rate:

49%

GPA and test scores of middle 25%-75% students

High School GPA

4.10 - 4.29

94% of admitted transfer students were from California community colleges.



Quick Check-in!

How are you today?

# **Stay Organized!**

Starting early and staying organized helps avoid mistakes, pitfalls, and other things that will cause you stress and anxiety.

#### Be aware of timelines and deadlines

- Make sure you understand early action, restrictive early, early decision
- Keep a spreadsheet as you research

#### <u>Identify a future goal (or goals!) you would like to move toward right now</u>

You only need to identify/take ONE first step to get going

#### Know yourself

What motivates you to stay on track?

#### <u>Identify your resources - who's on your team?</u>

• Family, friends, your school counselor, the College and Career Center, websites

## Reflection



What are some strategies you have used in the past to stay organized when presented with a large, multi-step project?

Who or what has helped you stay focused?

Has anything you tried NOT worked well?

# How are you feeling about your future planning? 570 Responses



# **Emotions You Can Expect to Feel**



## **Stress Management Strategies**



## **SEL Monthly Topics**

#### September

- Goal Setting #1 Short-Term (Casel Self Management/Responsible-decision making)
  - Responsible decision making
  - Motivation
  - Organization & Time Management
  - Executive Functioning
- Suicide Prevention Month (wellness counselor support with individual lessons)

#### October

- o Kindness Matters (Casel Relationship Skills/Self-Awareness/Social Awareness)
  - Conflict resolution
  - Communication skills
  - Respect/Collaboration
  - Empathy
- Anti-bullying day October 12th, 2022

#### November

- Gratitude (Casel Self-awareness)
  - Positive intention
  - Mindfulness

#### December/January

- Resiliency (Casel Self-awareness/Self-management)
  - Emotion regulation
  - Mindfulness
  - Positivity
  - Self-care/self-esteem
  - Self-advocacy

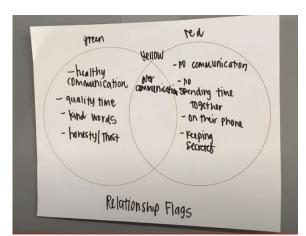
#### February

- Healthy Relationships (Casel All)
  - Friendship/dating/family
  - Self-esteem/positive affirmations
  - Boundaries
  - Recognizing your own/others' emotions
  - Communication skills
  - Self-advocacy

#### March

- Coping Skills (Casel Self-awareness/Self-management)
  - Emotion regulation
  - Mindfulness
  - Identifying triggers
  - journaling/coloring
  - Breathing exercises
  - Stress release

# **Healthy Relationships**







# Questions