"I" Search Research Project

Begin thinking of *your* future

Part 1 - Why Look at Careers?

Part 2 - What to Consider?

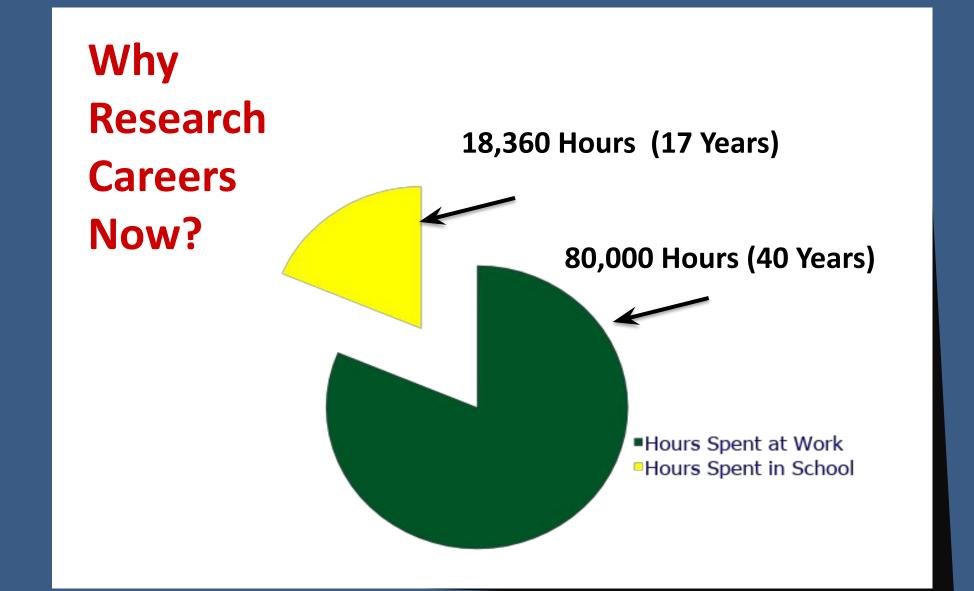
Part 3 - Post Secondary Options

Part 4 – <u>Career Assessments</u>

Part 5 - <u>Career Exploration</u> / <u>Ed Plan</u>

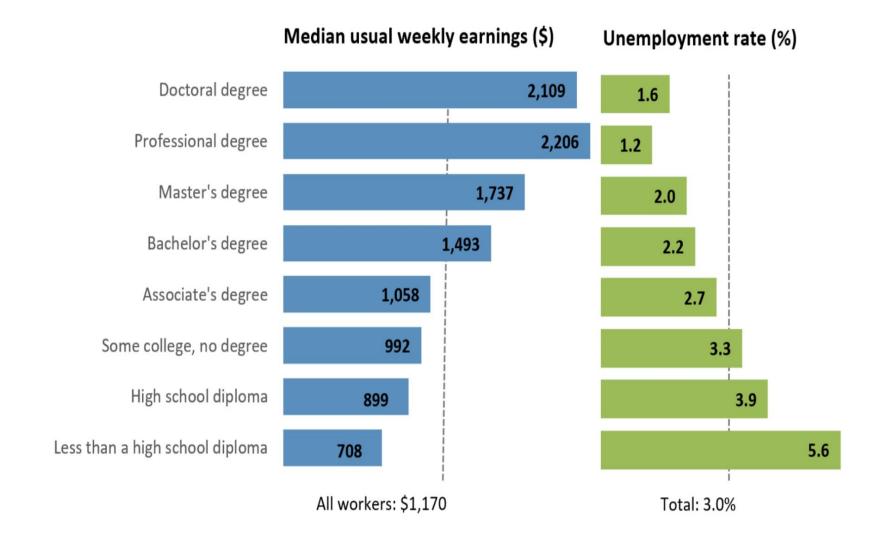
Casa Grande High School Vision

Upon graduation, all Casa Grande students will be broadly literate, civically engaged, highly employable, and have a personal vision for their future.









Statistics and News...

- Highest Paying Jobs Without a Degree
- Fast growth, good pay—without a bachelor's degree
- 20-somethings of today can expect to:
 - Work 9-13 jobs in their lifetime
 - Make 3-5 radical career changes
- Workers will need transferable skills (Reading, math, communication, time management, etc)

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So many options. What to consider?



What do you need to consider?

- Your skills and abilities
- Your interests
- Your values
- Lifestyle desired
- Training/education required
- Career ladders



Skills and Abilities

Think that you don't have any skills?

Think again... what skills do you use everyday?

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"What Color Is Your PARACHUTE? For teens" classifies skills as:

Skills with Things (physical)

- Materials (clay, wood)
- Objects (food, tools, instruments)
- Equipment, Machinery, or
 Vehicles (operating,
 repairing)
- Skills with Buildings
- Skills with Animals or Growing Things
- Skills with body (dexterity, eye hand coordination)

Skills with Information (mental)

- Gathering or Creating (compile, research, designing)
- Managing
 (compute, translate, analyze, organize for procedures)
- Storing or Retrieving it (maintain records, recording, filming)
- Keeping track of details

Skills with People (interpersonal)

With Individuals

- Asking for clarification
- Writing reports, e-mail
- Coaching, tutoring
- Assessing, evaluating

With Groups & Organizations

- Making presentations
- Performing, entertaining
- Taking the lead
- Negotiating

Professional Skills and Abilities EMPLOYERS are LOOKING FOR

Communication

Positive Attitude

Solution Focused

Asks Clarifying Questions

Follow Through

Takes Responsibility

Demonstrating Pride in Work (Work Ethic)

Ready and Willing to Work

Tolerance and Acceptance

Proper Language

Takes Initiative

Teamwork

Shows Up on Time

Follows Instructions

Dresses Appropriately

Time Management

Good Driving Record

Text, Email, & Phone Etiquette

Clean Social Media Presence

Tattoo/Piercing Policy Awareness

Interests

Doing what interests you is arguably the most essential element of job satisfaction.

Think about...

What do you enjoy doing?

What do you spend a lot of time doing?

What do you WISH you could do?

Interests

1. Realistic, Investigative. Artistic, Social, Enterprising, and Conventional

Personal Values

What is important to you?

family status

religion financial gain

competition recognition

creativity helping others

education friends

Obstacles to pursuing your goals...

Possible solutions...

- Funding
- Parents' goals for you
- Takes too long
- It may be too hard

- Financial aid, Scholarships, Work
- Do your research and speak with your parents
- Time typically includes on-the-job experience
- Set achievable goals

Career Advice

- Be curious
- Be flexible
- Get involved in things of interest or intrigue
- Do your research and get started!

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Post Secondary Educational Options

- Employment
- Community College or University
- Apprenticeship/Trades
- Military Careers
- Other

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College Degree Vocabulary

Certificate and CTE Programs

- Available at community colleges and trade schools
- For pursuing technical careers that do not require a degree (e.g. medical assistant, electrician, automotive, preschool teacher, etc.)
- Career-focused training that will get you job-ready in a short amount of time

Associate's degree - TAG/IGETC

- At community or junior colleges, and some trade schools.
- An economical start towards a 4-year college degree (aka General Ed classes)
- Time: 60 semester units or about 20 classes (usually 2+ years)

Bachelor's degree (aka undergraduate degree)

- From: 4-year colleges or universities
- Explore different programs or focus in one area
- Some degrees can be used for a wide spectrum of jobs
- Time: 120 semester units or about 40 classes (usually 4 or more years)

Master's degree (aka graduate degree)

- From: public or private university
- Time: 40-60 additional semester units (2-3 years)

Doctorate

- From: public or private university
- Time: 64 or more units (3 to 8 or more years)

Professional Degree

 Education emphasizing skills and practical analysis over theory and research. Most professions associated with professional degrees require licensing in order to practice in the field. (Lawyer, medical doctor, pharmacist, dentist, etc)

Associate's degree

- From: community or junior colleges, and trade or professional schools.
- Time: 60 semester units or about 20 classes (usually 2 years)

Bachelor's degree (aka undergraduate degree)

- From: 4-year colleges or universities
- Time: 120 semester units or about 40 classes (usually 4 years)

Master's degree (aka graduate degree)

- From: public or private university
- Time: 40-60 additional semester units (2 years)

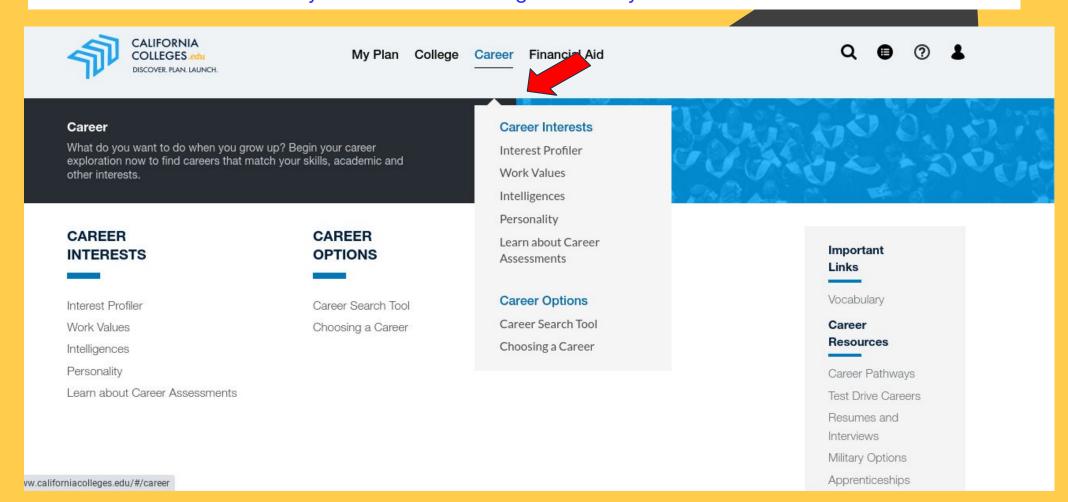
What is the difference between undergraduate and graduate degrees?

• Undergraduate (associate and bachelor) degrees give you a general foundation plus a basis in your field. Graduate degrees (master's and doctorate) specialize in a specific field.

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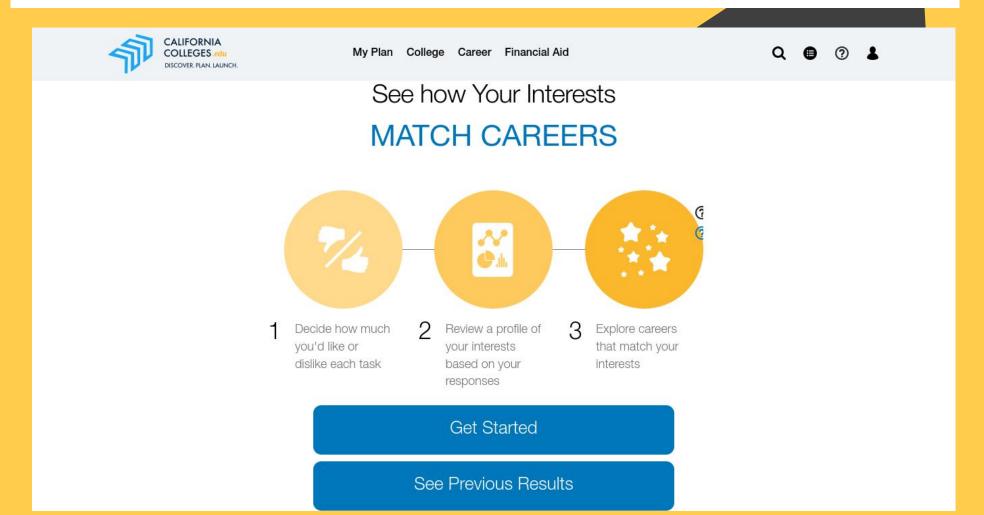
Exploration - Career Assessments

Career assessments help you think about your interests, skills, personality, and values. You learn about your strengths and preferences or the areas to focus on to reach your goals. Some career assessment results connect you to careers that might interest you.



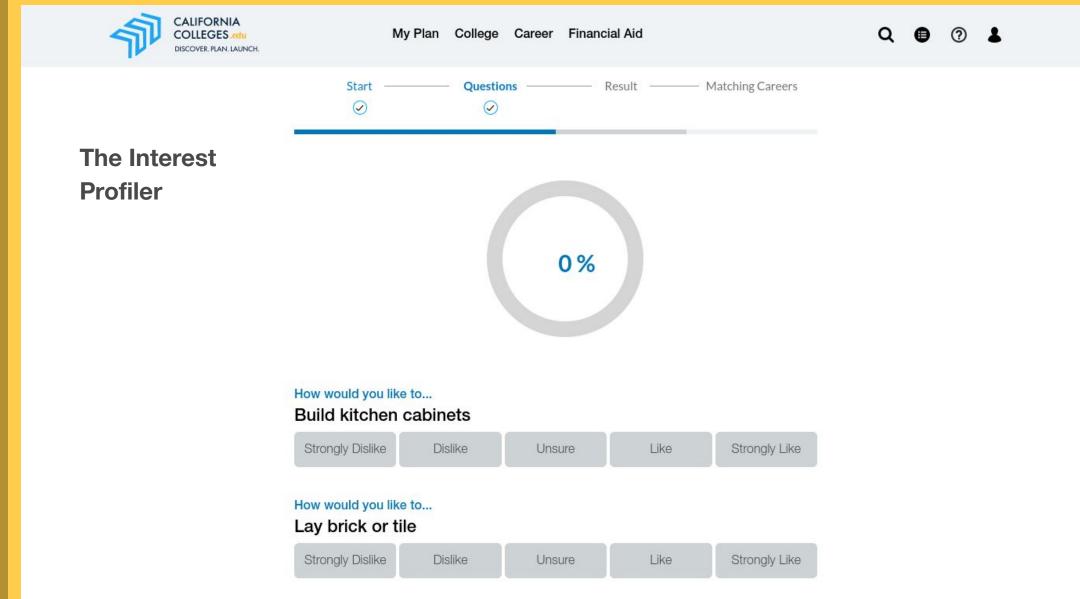
The Interest Profiler asks about your interests. This assessment connects your interests to different careers. The Interest Profiler can help you focus your search and begin thinking about what's important to you in a career.

- It'll take you about 10-20 minutes to complete Interest Profiler.
- You can take the assessment as many times as you wish.
- Your results will show you a list of careers you can research.



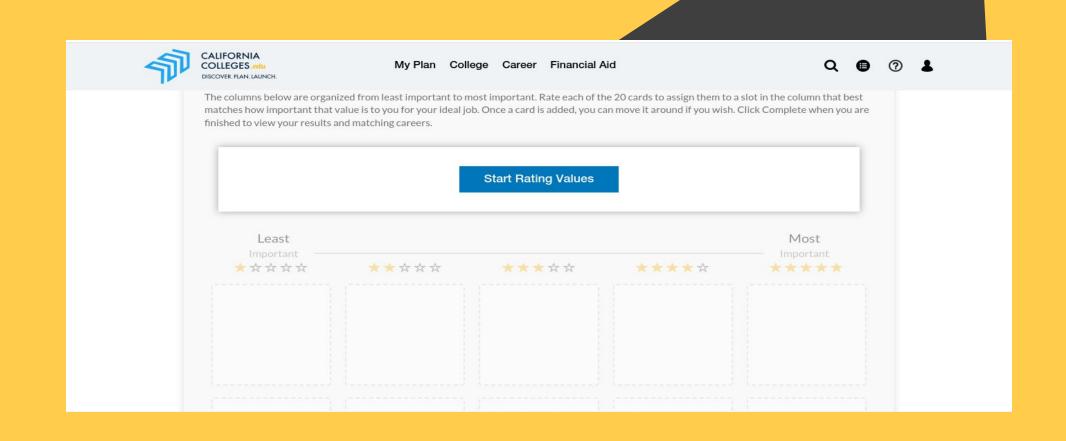






Work Values will help you decide what matters to you in a job. You'll rate what's important to you in different areas. Some of the areas you will be asked about are achievement, independence, recognition, relationships, support, and working conditions. Understanding your work values will help you choose a career that's a good fit for you.

- It'll take you about 20 minutes to complete Work Values. You don't have to finish it in one sitting.
- Your results will show you a list of careers you can research.
- Your results will be saved to **My Career Plan** so that you can review them again later.



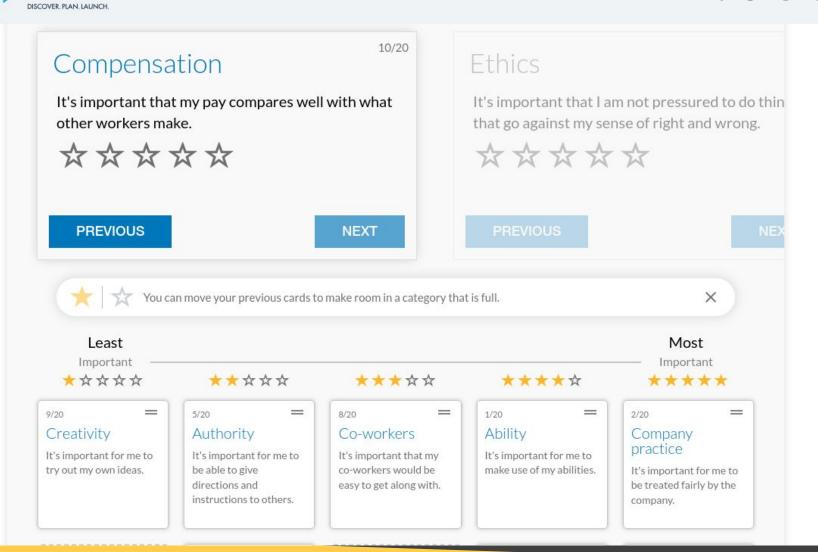
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Your Work Values

You can think about your work values as the aspects of work that are important to you. Knowing your work values can help you decide what kinds of jobs and careers you might want to explore. The more a job agrees with your work values, the more likely you are to be satisfied with that job.

Achievement



If you score high on the Achievement work value you should explore jobs that allow you to see the results of your efforts, to obtain a feeling of accomplishment, and to use your abilities.

Independence



If you have a high Independence work value score you should explore jobs where you can perform tasks on your own and where you can make your own decisions.

Recognition



A high score on the Recognition work value indicates that you prefer jobs that have good possibilities for advancement, provide some prestige, and have potential for leadership.

My Plan College Career Financial Aid









Kelationships



workers are friendly and where you are allowed to be of service to others. You should look for jobs that do not make you do anything that goes against your sense of right and wrong.

Support



A high score on the Support work value indicates that you should explore jobs where the company supports its workers and where you are comfortable with the management's style of supervision. You should focus on finding jobs where the company has a reputation for competent, considerate, and fair management.

Working Conditions



If you score high on the Working Conditions work value, consider pay, job security, and good working conditions when looking for jobs. In general, scoring high on Working Conditions means you enjoy jobs that keep you busy all the time, let you work alone, and include many different types of tasks.

Show Matching Careers



My Plan College Career Financial Aid





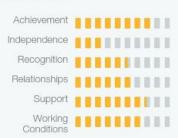


Matching Careers

About

You have been matched with careers based on your Work Values. Review your results list below to find your best match.

Your Work Values



Don't see a career you are interested in?

Career Search Page

Compare Career









Compare 2 Careers	Career 	Education Level	Annual Salary \$	Favorite
	Acute Care Nurses	Master's Degree Associate's Degree Bachelor's Degree	\$ 75,330	\Diamond
	Adhesive Bonding Machine Operators and Tenders	High School Diploma Post-Secondary Certificate Less than a High School Diploma	\$ 36,280	\Diamond
	Aerospace Engineering and Operations	Bachelor's Degree	\$ 68 570	e

AchieveWorks Personality is a type of personality test known as a Myer's Brigg Type Indicator (MBTI). Knowing your traits and preferences can help you make better decisions about your own education. It's good to understand your interests, abilities, and values now. Keep in mind that they may change as you grow older.

- It will take 30-40 minutes to complete thoughtfully.
- You can take the assessment a maximum of three times.
- Be mindful of your answers. An error message may appear if your answers are inconsistent. If an error message appears, you'll be prompted to retake the assessment,
 - If you need clarification or assistance, ask your teacher or counselor for help.
- The final question is on the page, "How accurately did the above Personality Profile describe you?" Once you answer it, you won't be able to change any of your answers on this page or the previous pages.

Determine Your

PERSONALITY TYPE

You make unique decisions and actions that chart a path through your life. These decisions and actions make up your personality type.



Introversion I E Extraversion
Sensing S N iNtuition
Thinking T F Feeling
Judging J P Perceiving

Personality

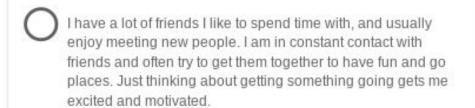
This assessment asks you a series of questions to determine your personality type and help match that type to careers.



English

0%

Choose the option that is most like you.



I am a somewhat private person. I have very close friends I've known for years. I like to do things with them, but I also enjoy spending time alone – doing things I like to do or just relaxing. In social situations, especially new ones, I often prefer to listen and observe awhile before getting involved.

∅ BACK

NEXT ▶



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Personality

This assessment asks you a series of questions to determine your personality type and help match that type to careers.



English

Last Step

This part of the assessment indicates your level of interest in a variety of career groupings. Please read the description for each category and rate how interested you are in that category.

Agriculture, Food and Natural Resources



People in these jobs produce food and farm products like flowers, crops and animals. They also work with natural resources like wood, water, oil, gas and the land itself. Some jobs involve selling, servicing and protecting these products.

Some of the paths in this area are Agribusiness, Animal Systems, Environmental Services, Food Products and Processing, Natural Resources and Plant Systems.

Architecture and Construction



People in these jobs design, construct and maintain houses and other buildings. They also work on structures like bridges and roads.

Some of the paths in this area are Power Structural and Technical Systems, Construction, Design and Pre-Construction, and Maintenance and Operations.

Arts, Audio/Video Technology and Communications



People in these jobs create and exhibit art. They also perform, design, write and report. Some work behind the scenes in editing, production and technical roles

Some of the paths in this area are Audio and Video Technology, Film and Visual Arts, Journalism and Broadcasting, Performing Arts and Telecommunications.

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Step 1: Go to www.californiacolleges.edu

Step 2: Start Here

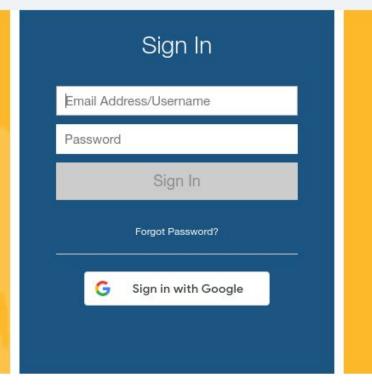


Register Your Account ②

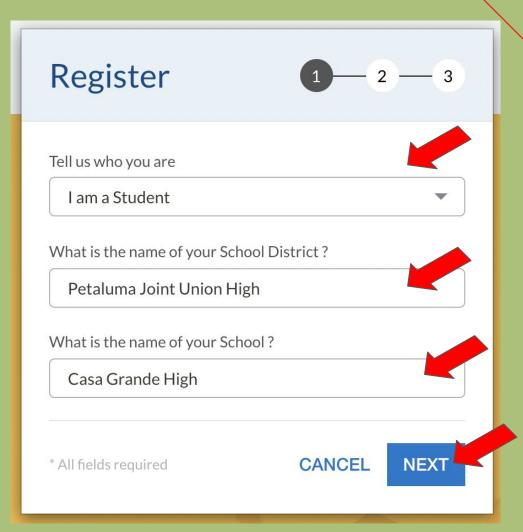
CaliforniaColleges.edu

Your free, all-access pass to a bright future.

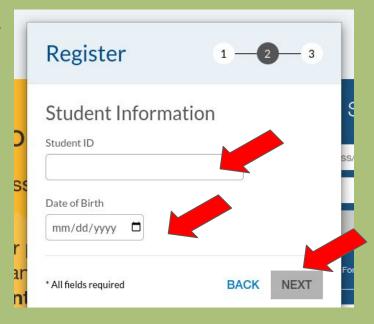
Students, find your path and build knowledge, skills, and a plan to achieve your dreams. **Parents and educators**, guide and support them every step of the way.



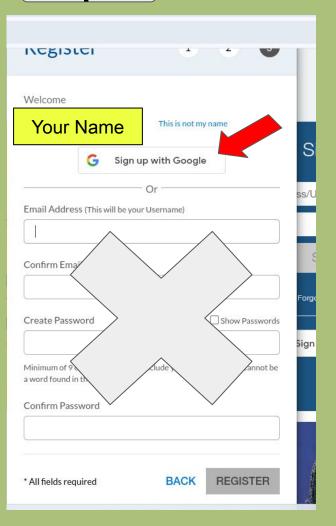
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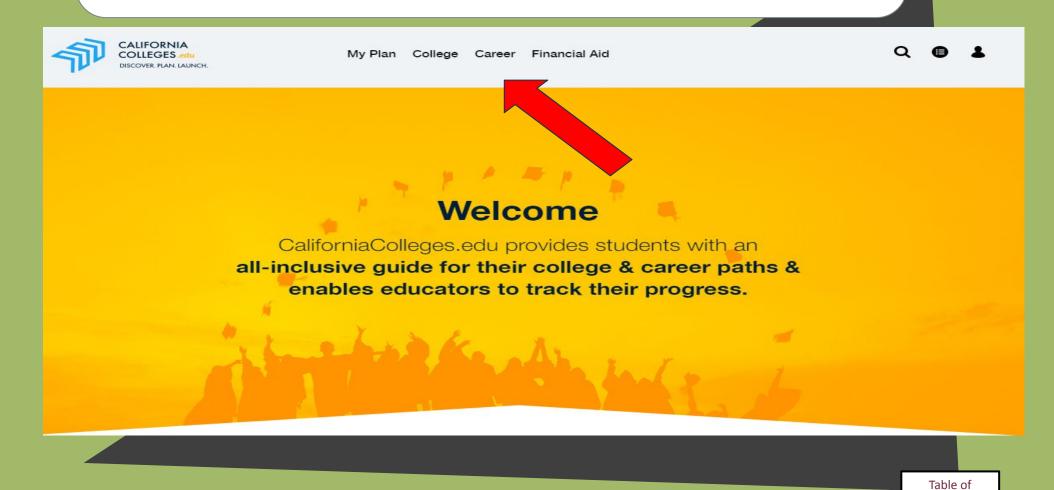
Step 4:



Step 5:



Go to <u>Career</u> on the top bar. Follow directions in the handout to complete the assessments.



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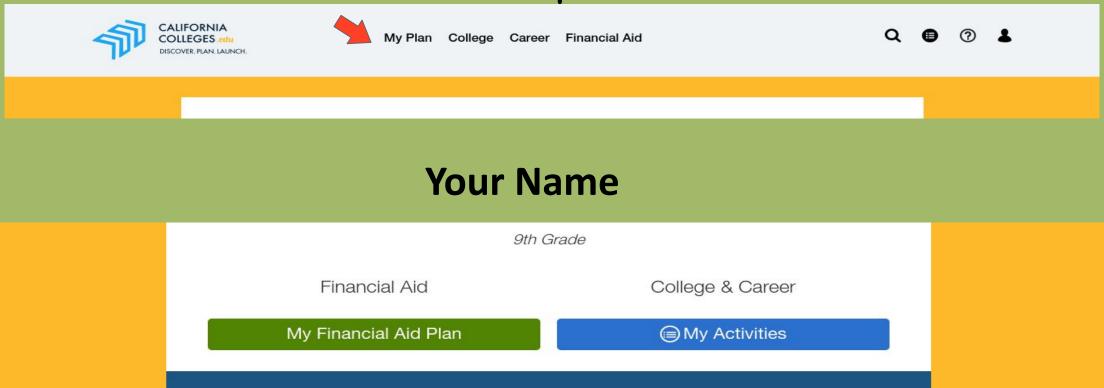
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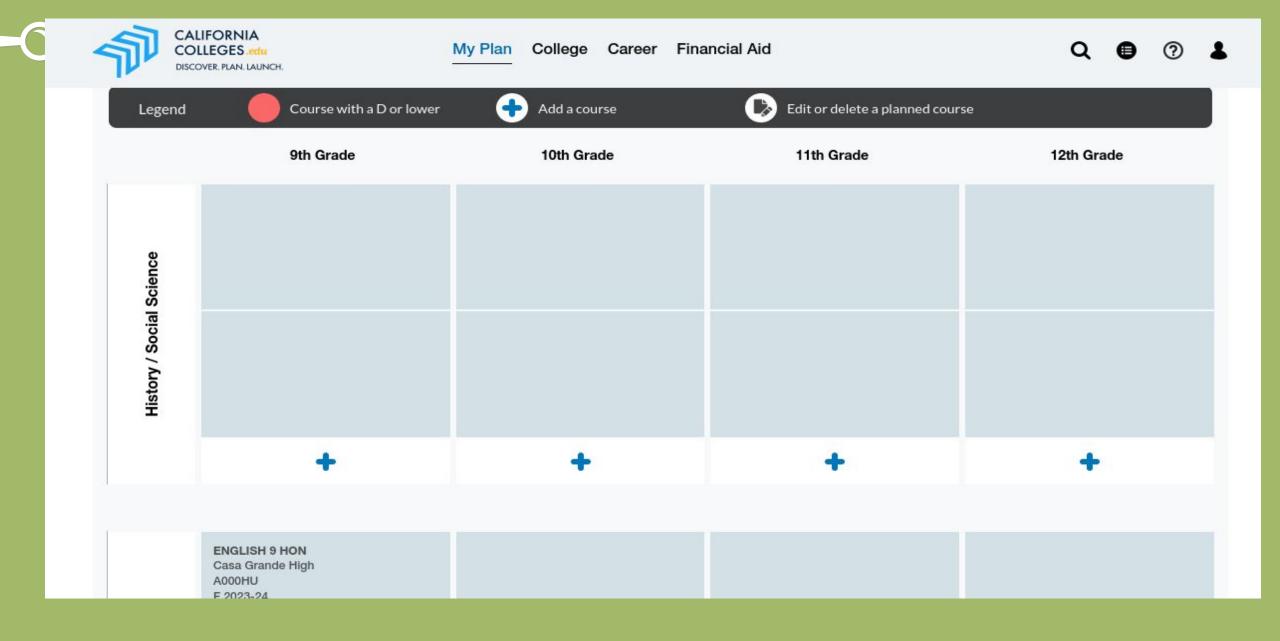
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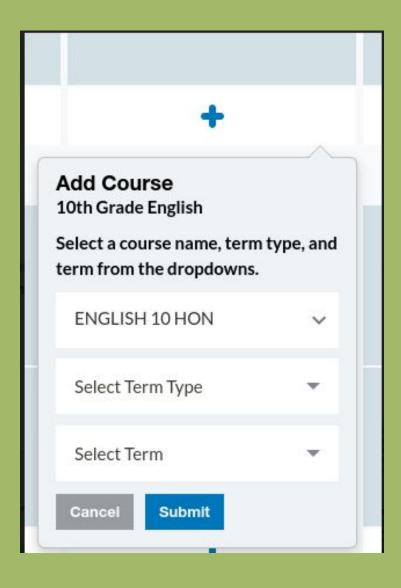


Create an Education Plan: Go to <u>My Plan</u> on the top bar









Click on the plus sign "+" in the grade and subject areas.

Use the drop down (arrow) to add a course.

Select Term Type: Year

Select Term: Year

Do this for each subject area that you will be taking in 10th grade.



Look at Careers under specific organizations. For example: <u>Smithsonian</u>

Sometimes you need to dig. For example: Grand Theft Auto, was created by https://www.rockstargames.com/gta-v, scroll down to Corporate which leads you to: http://www.take2games.com/, then click on Careers, go down to Open Positions.



Summer Exploration Opportunities

SWAP: SRJC Summer High School STEM/Health Sciences Exploration

SWAP is a free one-week summer early career exploration program at Santa Rosa Junior College for high school students entering their sophomore or junior year in the 2024-2025 school year and who are interested in exploring careers in Health Sciences and STEM (Science, Technology, Engineering, and Math). Participants will engage in hands-on laboratory experiences and will meet featured guest speakers who will share insights about careers including nursing, pharmacy technician, nutrition & dietetics, dental, medical assisting, radiology technologist, pre-med, and jobs in the STEM fields such as engineering, chemistry, biology, physics, computer science, and mathematics. Student Applications: April 1,

Pre-College Programs

Search Pre-college in an internet search for summer programs. Many are in-person, others are virtual. Many have scholarships.

Teen Life: https://www.teenlife.com/category/summer/?program-type=summer

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