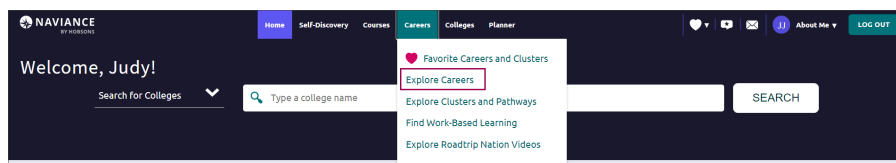


Overview

Use the Career planning tools in Naviance Student to find best fit careers and clusters and pathways of interest, connect to careers of interest, be inspired by leaders who have turned their passions into life's work, and locate local, real-world career learning events and opportunities. Find your passion and start planning for your future today!

Explore Careers

To explore careers in Naviance Student, go to **Careers > Explore Careers**.



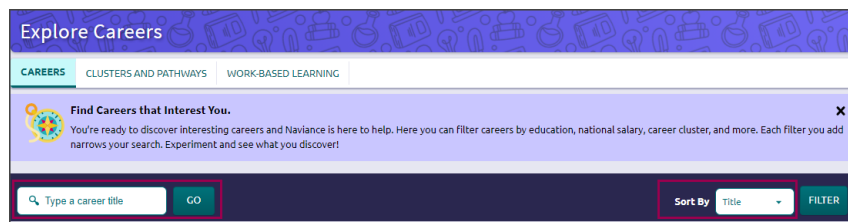
Career Search

Careers will be listed in alphabetical order by default with several options to find specific careers.

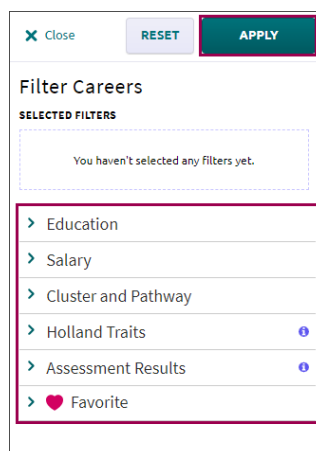
Options include:

Search: Type a career name in the search field, then click **Go**.

Sort By: Click the drop-down arrow and **select title, education, or salary** to sort the list of careers.



Filter: To display the filter menu, click **Filter**. From the filter menu, choose from **Education, Salary, Cluster and Pathway, Holland Traits, Assessment Results, and Favorites**. Click **Apply** to generate a list of careers that are exactly what you are looking for.



Career Profiles

To find out more about each career, click on the **career name**.

Find information such as:

Overview: Information may include

- education requirements
- related clusters and pathways
- related Holland Traits
- and more

Skills and Experience: Get an idea of what someone in this career does at work by learning about:

- Important knowledge areas
- Skills needed
- Key abilities
- Activities carried out during the workday
- Tasks performed

Wages: Find the average rate, salary or hourly, by country, state, or city.

Upcoming Events: See any Work-Based Learning events or opportunities shared by your school that are related to the career.

To close the career profile and return to the list of careers, click **Back to Explore Careers**.

The screenshot shows a career profile for "Aerospace Engineering and Operations Technicians". At the top, there is a navigation bar with a "Back to Explore Careers" link. Below the title, there is a "FAVORITE" button with a heart icon. The main content area has tabs for "OVERVIEW", "SKILLS AND EXPERIENCE", "WAGES", and "UPCOMING EVENTS". The "Overview" section features a dark blue box with the text "Get Excited About Your Future" and a paragraph: "The fact that you are looking at this career means something about it made you curious. Take a quick moment to learn more and picture yourself doing this job." Below this is the "About This Occupation" section, which describes the job duties: "Operate, install, calibrate, and maintain integrated computer/communications systems, consoles, simulators, and other data acquisition, test, and measurement instruments and equipment, which are used to launch, track, position, and evaluate air and space vehicles. May record and interpret test data." The "At a Glance" section includes "Education: 4 Year College" and "Median National Salary: \$67,240".

Favorite Careers

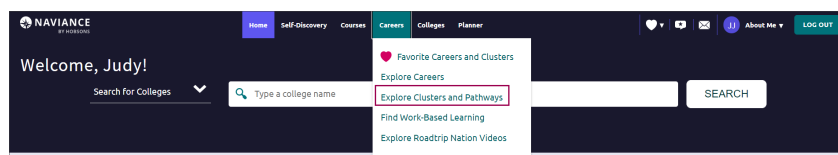
Add careers of interest to a list of favorites by clicking on **Favorite**. *In Favorites will display along with a red heart.*

To remove a career from your list of favorites, click on **In Favorites**. *Favorite will display with an empty heart.*

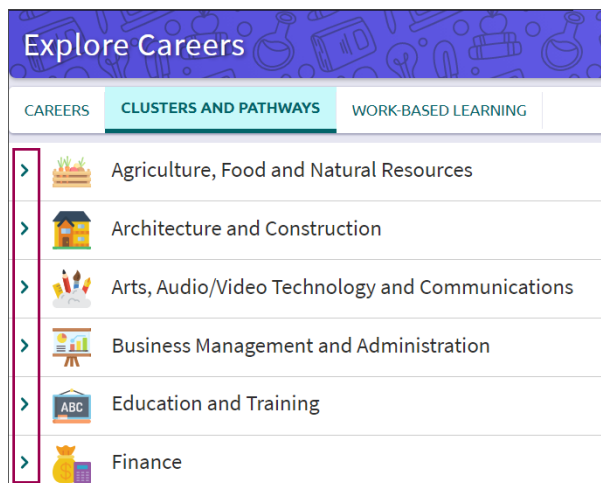
The screenshot shows two career cards in the "Favorite Careers" section. The first card is for "Actors" and features an illustration of pencils and a paintbrush. It lists "Education: High School Diploma" and "Median Salary: \$36,379". At the bottom, there is a button with a red heart and the text "IN FAVORITES". The second card is for "Actuaries" and features an illustration of a money bag and a calculator. It lists "Education: 4 Year College" and "Median Salary: \$101,560". At the bottom, there is a button with an empty heart and the text "FAVORITE".

Explore Clusters and Pathways

To explore careers in Naviance Student, go to **Careers > Explore Clusters and Pathways**.

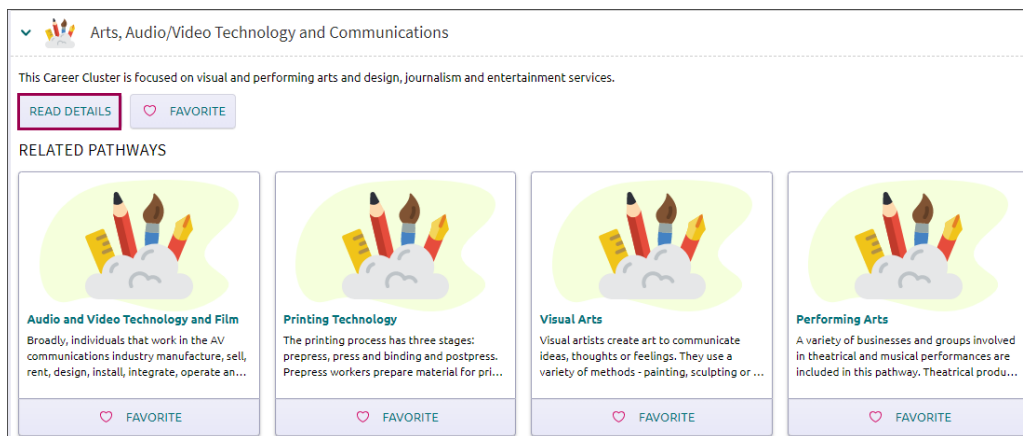


Career Clusters will be listed in alphabetical order. Click on the arrow to display cluster information and related pathways.



Cluster Profiles

To learn more about the cluster, click **Read Details**.



An overview of the cluster, related pathways, and additional information will display.

Additional information may include:

Upcoming Events: See any Work-Based Learning events or opportunities shared by your school that are related to the cluster.

Employment Outlook: Find information such as the number of jobs, employment rates, and more.

Related Occupations: View a list of careers related to the cluster.

Related Majors: See a list of college majors to pursue that are related to the cluster.

Plans of Study: See a list of recommended courses by grade and subject area. (Source: Advance CTE)

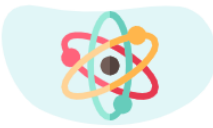
[← Back to Explore Careers](#)

Science, Technology, Engineering and Mathematics Cluster

FAVORITE

Overview
 There are thousands of challenging educational and training opportunities within the high-skilled world of Science, Technology, Engineering and Mathematics. Learners need a solid background in math, science and technical skills. Education and training can be obtained in high schools, technical colleges, two-year community colleges, four-year colleges and career technical schools/institutes. Along the way, career guidance professionals assist learners in assessing their educational goals, interests, abilities and skills to facilitate a good match to the cluster's pathway options. Learners participate in relevant educational opportunities framed in the context of the cluster. They gain knowledge and skills through coordinated workplace learning experiences such as site visits, job shadowing and internships. If they choose, they may achieve valuable skill certifications that lead to employment. Colleges and universities offer advanced degrees and industry certifications that prepare learners for professional and technical careers. A career in science, technology, engineering or mathematics is exciting, challenging, and ever-changing. Learners who pursue one of these career fields will be involved in planning, managing, and providing scientific research and professional and technical services including laboratory and testing services, and research and development services.


RELATED PATHWAYS



Engineering and Technology

For a Future in the Engineering and Technology pathway, students should study and apply principles from advanced math...

FAVORITE



Science and Mathematics

Those who choose careers in the Science and Mathematics pathway apply essential mathematics and science content and skill...

FAVORITE

- > Upcoming Events
- > Employment Outlook
- > Related Occupations
- > Related Majors
- > Plan Of Study

To close the cluster profile and return to the list of clusters, click [Back to Explore Careers](#).

Pathway Profiles

To access information about the Pathway, click the **Pathway title**.

Additional information may include:

Upcoming Events: See any local events or opportunities shared by your school that are related to the cluster.

Employment Outlook: Find information such as the number of jobs, employment rates, and more.

Typical Credentials: Learn about the required degree, certificate, or licensure.

Related Occupations: View a list of careers related to the cluster.

Related Majors: See a list of college majors to pursue that are related to the cluster.

Plans of Study: See a list of recommended courses by grade and subject area. (Source: Advance CTE)

[← Back to Explore Careers](#)

Science and Mathematics Pathway

FAVORITE

Related Cluster
 Science, Technology, Engineering and Mathematics Cluster

Overview
 Those who choose careers in the Science and Mathematics pathway apply essential mathematics and science content and skills in a real world context. Science and mathematics occupations include those in physical, environmental and human endeavors. Career possibilities range from teachers of science and mathematics to lab technicians to NASA astronauts. Preparation for such occupations require the following:
 1. Understanding the process and applying the skills necessary to engage in discovery. 2. Recognizing the need to obtain a broad education in science and mathematics and share (communicate) this knowledge with the world. 3. Understanding the role of gathering, creating, processing and sharing data in science and mathematics.

- > Upcoming Events
- > Employment Outlook
- > Typical Credentials
- > Related Occupations
- > Related Majors
- > Plan Of Study

To close the pathway profile and return to the list of clusters, click [Back to Explore Careers](#).

Favorite Clusters and Pathways

Add clusters and pathways of interest to a list of favorites by clicking on **Favorite**. In **Favorites** will display along with a red heart.

To remove clusters and pathways from your list of favorites, click on **In Favorites**. **Favorite** will display with an empty heart.

Business Management and Administration

This Career Cluster is focused on careers in business functions essential to efficient and productive business operations.

READ DETAILS IN FAVORITES

RELATED PATHWAYS

- General Management**
Employees working in the General Management pathway focus on preparation and execution of business activities; super...
- Business Information Management**
Employees in the Business Information Management pathway deal with new applications of technology in the workplac...
- Human Resources Management**
Employees working in the Human Resources Management pathway recruit, interview and hire the most qualified employees and ma...

Favorite Careers and Clusters

You can your list of favorite careers, clusters, and pathways in one of three ways:

- Go to **Careers > Favorite Careers and Clusters**.
- Favorites** (heart icon) > **Favorite Careers and Clusters**.
- Naviance Student **Home > My favorites > Careers and Clusters I'm Thinking about**.

In **My Favorite Careers and Clusters**, favorited careers, clusters, and pathways will be listed in alphabetical order. To see only careers, clusters, or pathways in your favorites list, click the **Show Types drop-down arrow** and choose an option.

To remove careers, clusters, or pathways from your list of favorites, click on **Favorite**.

My Favorite Careers and Clusters

Show Types: All Types

- CAREER**
Actors
ARTISTIC ENTERPRISING SOCIAL
Favorite
- PATHWAY**
Business Information Management
BUSINESS MANAGEMENT AND ADMINISTRATION
Favorite
- CLUSTER**
Business Management and Administration
Favorite

PATHWAY
Operations Management
BUSINESS MANAGEMENT AND ADMINISTRATION
Favorite

In **Suggested Clusters and Pathways**, you'll see a list of clusters and pathways generated by Naviance based on your list of favorites.

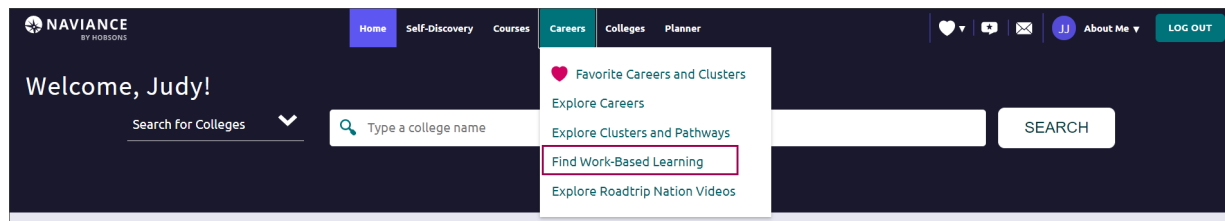


Find Work-Based Learning Events

Find meaningful, real-life experiences in Naviance Student to help support your college and career interests and goals after high school. The Work Based Learning experience includes opportunities shared by your school, which may include:

- Guest Speakers
- Field Trips
- Career Fairs
- Internships
- Externships
- Job Shadows

To access this new feature in Naviance Student, go to **Careers > Find Work-Based Learning**.



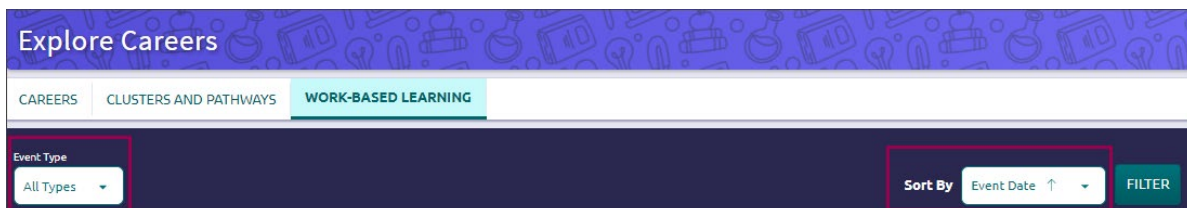
Work-Based Learning events/opportunities can also be found in the Upcoming Events sections of related career, cluster, or pathway profiles, if available.

Search Work-Based Learning Events

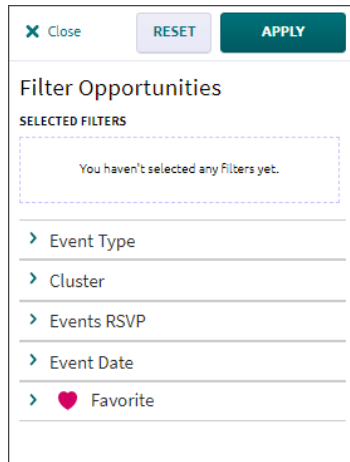
Work-Based Learning events will be listed in event date order with several options to find specific events:

Event Type: Select the **event type dropdown** and choose to display only **guest speakers, field trips, career fairs, internships, externships, or job shadows**.

Sort By: Click the **drop-down arrow** and change the display to see events starting with the **furthest date or closest date**.



Filter: Click **Filter** to display the filter menu. Choose from **Event Type, Cluster, Events RSVP, Event Date, or Favorite**. After making selections, click **Apply** to generate a list of work-based events and opportunities that are exactly what you are looking for.



Event Cards

Each event card contains basic information such as:

- Event Date
- Event Title
- Event Type
- Date
- Location
- And more

Online events will be highlighted in yellow.

Click **Apply** or **Attend** to indicate if you will participate in the event.

Choose **Favorite** to add the event to your list of Work-Based Learning Favorites. **In Favorites** will display along with a red heart.

To remove an event from your list of favorites, click on **In Favorites**. **Favorite** will display with an empty heart.

*To access your list of Work-Based Learning Favorites, click **Filter** > **Favorite** and click **Opportunities in Your Favorites**. A checkmark will display. Click **Apply** and a list of your Work-Based Learning favorites will display.*

Event Details

To see all information about the event, click on the **event title** to access the details page.

Details such as a Description, Available Slots, Organization, and Salary & Benefits will display along with:

- Location and Dates
- Contact
- Career Connections

Options to add the event to your Favorites and to indicate that you are interested in attending or applying are also available.

Click **Back to Work-Based Learning at the top of the details page** to return to the Work-Based Learning dashboard.

Back to Find Work-Based Learning

March 17th 2021
Succeed High Career Fair
CAREER FAIR - ONLINE EVENT

RSVP by 03/12/2021, 06:34 PM (EST) FAVORITE ATTEND

Details

Description
Meet professionals from various fields, hear about what they do at work, and learn about any available career opportunities.

Available Seats
350 of 350 seats available

Organization
Bob's Plumbing
bobsplumbing.com

Event Fee
\$50.00

Location & Dates
Contact
Career Connections

BACK TO THE TOP

Organization Details

To view the related organization details, click on the **Organization name**.

In the Details section, information such as organization address and website will display.

In the Events section, cards will display for any upcoming events related to the organization.

To return to the opportunity details page, students will click **Back to Opportunity** at the top of the organization details page.

Back to Succeed High Career Fair Opportunity

Bob's Plumbing

Details

Description
-

Address
123 Main Street

Website
bobsplumbing.com

Careers Website
bobsplumbing.com/careers

Events

Upcoming Events

17 Succeed High
Mar Career
2021 Fair

CAREER FAIR ONLINE EVENT

6:00 PM—8:00 PM

http://zoom.succeedhigh...

RSVP by 03/12/2021, 06:34 PM

FAVORITE ATTEND

Explore Roadtrip Nation Videos

The Roadtrip Nation Interview Archive is a digital career exploration tool that enables students to access more than 8,000 video interviews chronicling the diverse personal stories of leaders who have turned their interests into their life's work.

To access Roadtrip Nation in Naviance Student, go to [Careers > Roadtrip Nation Interview Archive](#).

There are five search options available in the video archive:

What's Your Road? – Find your road with the What's Your Road? Feature. Choose a foundation and two interests, then the What's Your Road? feature will match you to leaders with similar roads.

by Playlist – Choose a pre-assembled playlist consisting of video interviews from leaders.

by interests – Choose from the listed interest categories (e.g. medicine, art, business) and explore interviews in fields that align with your interests.

by Themes – Choose from the listed themes (e.g. risk, failure, determination) in which leaders specifically address their own trials and learning related to the particular theme.

by Leaders – Choose from all the leaders interviewed. You can filter the list as needed.

