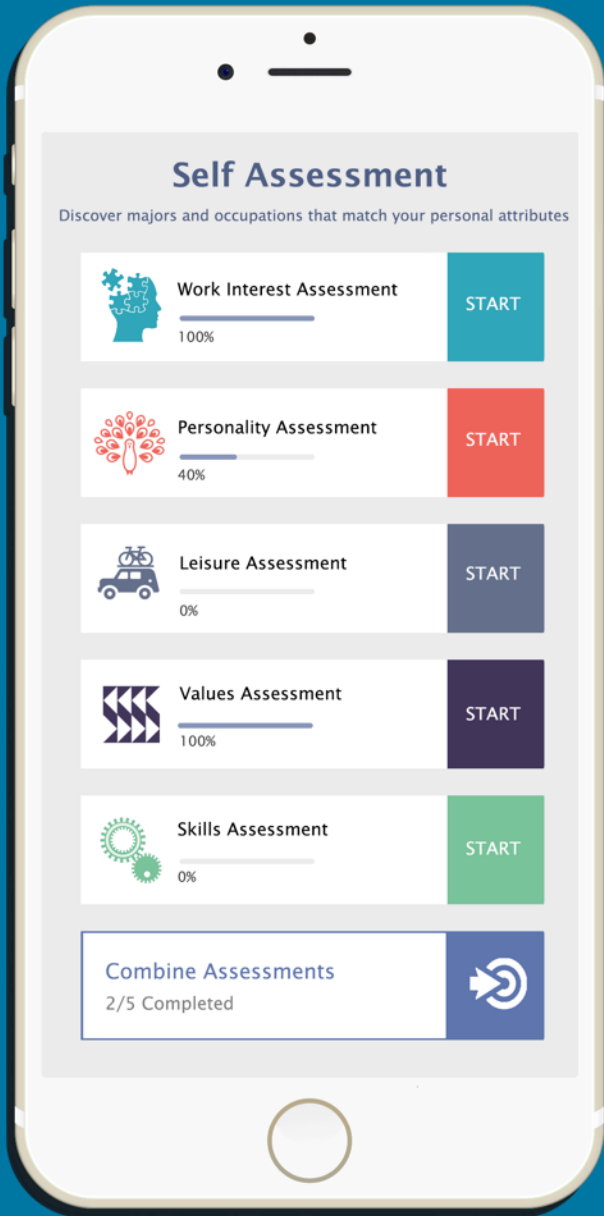


FocusTM 2 Career



**A Career,
Major, and
Education
Planning System**

What is Career & Education Planning?

2



**Orientation, Self Knowledge
Discovery, Exploration,
Decision Making,
Action, Adaptation**

*A continuous, lifelong process
of exploration and planning of career and educational
goals compatible with your interests, values, talents,
personality and aspirations.*

Reality: 60% of Entering Freshmen...

3

**NO
CAREER
GOALS**

**NO
MAJOR
(Deciding)**

**NO
PLAN**



**“I Have To Declare A
Major?”**

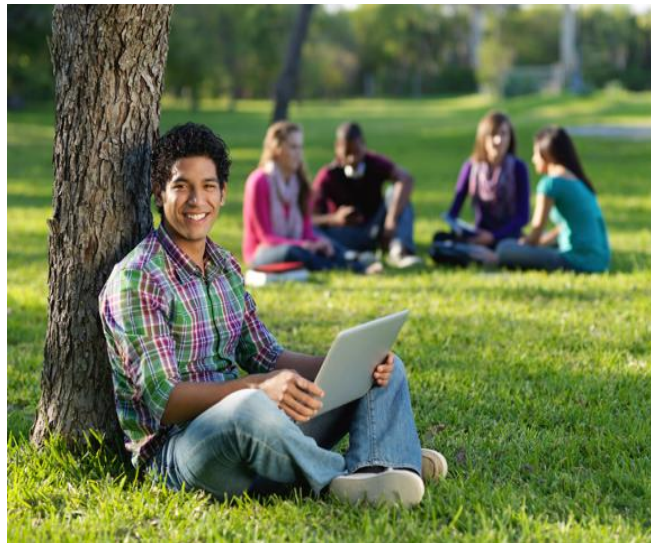


Understanding yourself is the first step of career & educational planning

4

Step 1: Identify your interests, personality, values, skills and lifestyle preferences

Step 2: Explore occupations and major areas of study compatible with your personal attributes.



Career Myths

5

- ❑ There is only one perfect job/career for you.
- ❑ Your major will guide you to your career.
- ❑ Your career choices are lifelong decisions.
- ❑ Liberal arts, humanities and sciences are not marketable majors.
- ❑ Your career decisions should be based on the current job market.

Your Life Plan

6

As you plan your career you should consider the big picture...your life plan. Your career decisions will dramatically impact your lifestyle.

Where you live	Your income	Time at home/ Family
Your work hours	Your travels	Job security
Your work associates	Your choice of friends	Your leisure time

It is your future. Take charge.

7

You are responsible for making your education and career decisions, managing your career and controlling your destiny.

Your career will affect your future lifestyle and feelings of fulfillment as well as where & how you live, your financial security, your leisure time activities, etc.

Understand the World of Work

8

Today's rapidly changing world:

- new occupations are emerging, others are disappearing
- existing jobs are demanding higher levels of skills



Plan Your Career

9

Be Proactive

Career Planning is an ongoing process throughout all your life stages.

Fine Tune

Be forward-looking with planning, developing new skills. Be prepared to make changes as needed.

With a career plan, you will be equipped to manage your career and take advantage of changes in the economy and job market



Start the Process

10

Use FOCUS 2 CAREER

Make informed decisions

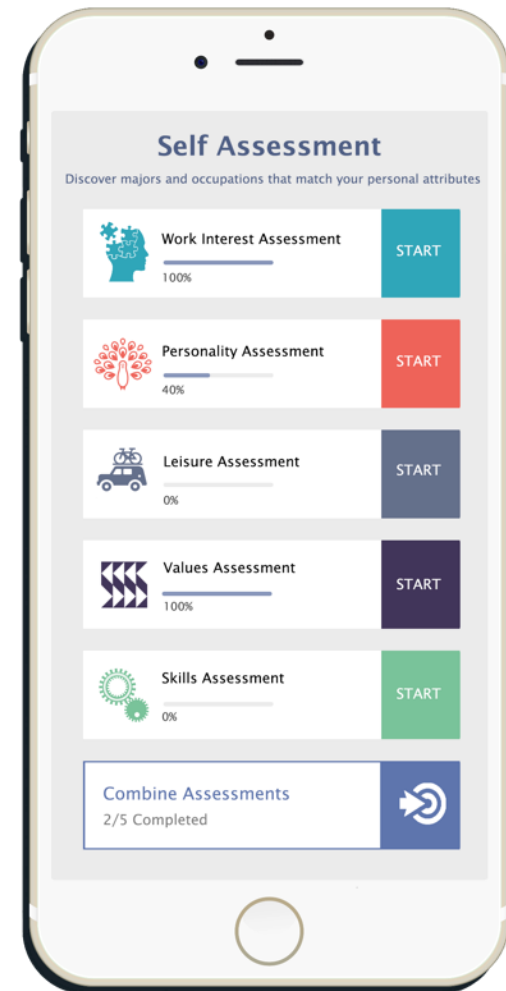


What is FOCUS 2 CAREER?

11

FOCUS 2 CAREER
is an online, interactive,
self-guided career, major
and education planning
system.

It is responsive-
Working on all devices!



FOCUS 2 Can Help You:

12

- Select a major based on your interests and aspirations
- Discover occupations matching your personal preferences and attributes
- Map out your career plans, present and future
- Make informed career decisions



Why use FOCUS 2?

13

- Are you unsure of your major?
- Are you unaware of the majors offered at your college and related occupations?
- Are you wondering what to do with your major?
- Are you unsure of which careers best suit you?
- Would you like to develop a career plan that works for you?
- Are you ready to make informed career decisions?

Use FOCUS 2 as an ongoing resource throughout your academic years and as an alumnus.

14

“I am completely unsure about my major and career and how to begin the career planning process.”

“I have some ideas about my major and career but I need to learn more about the tools and resources.”

“I am ready to make informed decisions about my education and career.”



FOCUS 2 Decision Making Model

15

Ready

- **Career Planning Readiness:** Orientation to FOCUS 2 & the Career Planning Process

Assess

- **Assessment** of Interests, Personality, Skills, Values, Needs

Explore

- **Explore Options:** Identify and explore Majors & Occupations matching personal attributes

Decide


- **Decision Making:** Select Major & explore Career Paths
- **Action Plan:** Map out steps to achieve goals

Getting Started

Create your FOCUS 2 Account

16

Focus 2 Login



Massasoit Community College Contact Information


FOCUS 2 CAREER - A Career, Major and Education Planning System

USER NAME

PASSWORD


[Forgot password?](#)

Don't have an account?
Create your own personal account now



[Terms and Conditions](#)

Create Your Focus 2 Account



Massasoit Community College Contact Information

PERSONAL DETAILS

* Required

YOUR ACCESS CODE (NEED HELP?) *

FIRST NAME * LAST NAME *

EMAIL * CONFIRM EMAIL *

ACCOUNT INFORMATION

Your password must be at least 8 characters in length, contain both an upper and lower case letter and at least 1 number.

USER NAME * PASSWORD * CONFIRM PASSWORD *

STUDENT STATUS *

-- select one --

HAVE YOU DECIDED ON A MAJOR? *

-- select one --

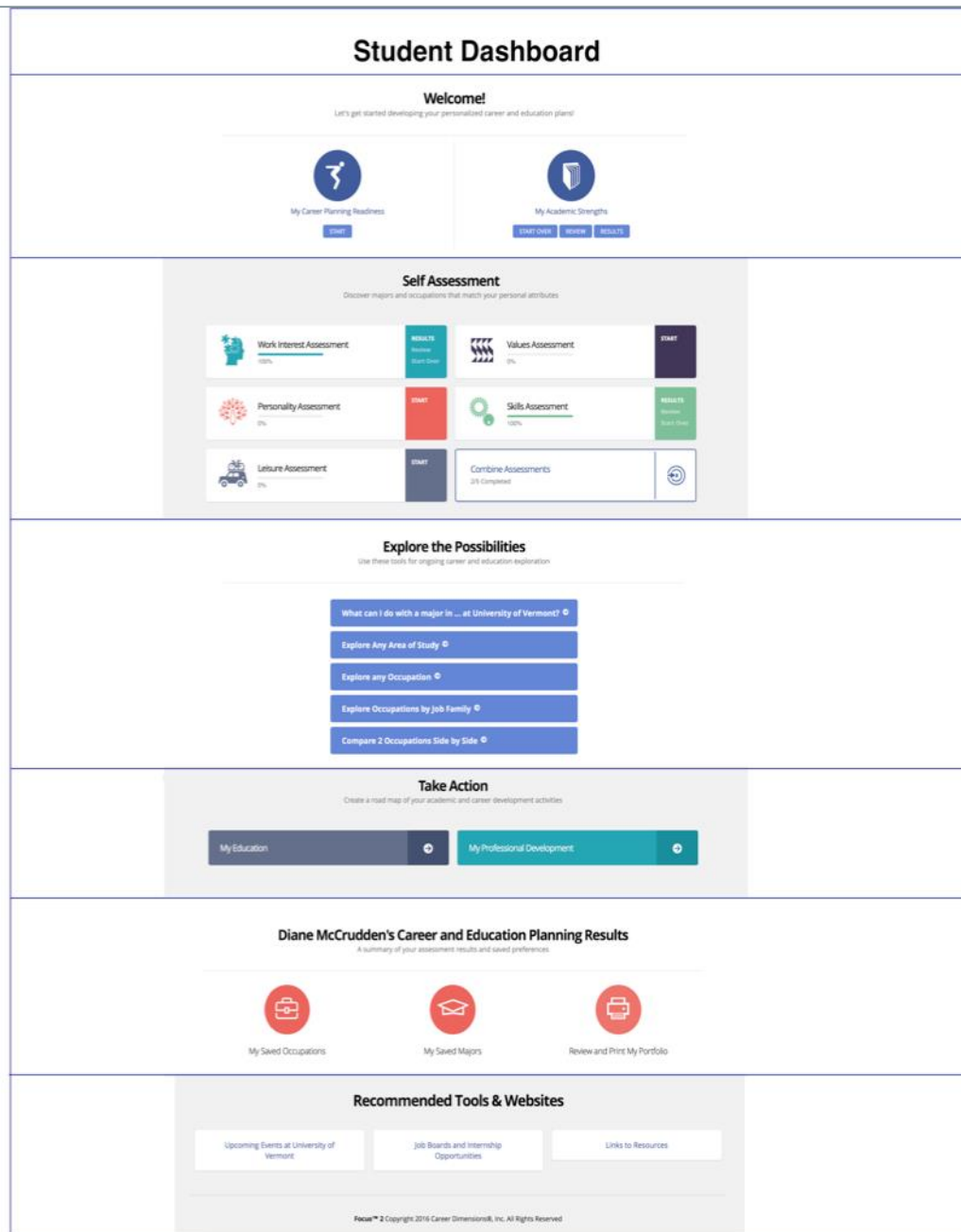
HOW DID YOU HEAR ABOUT US? *

-- select one --



17

The following slides will introduce you to the FOCUS 2 Dash Board and the functions of each section.



THE FOCUS 2 Dash Board

Career Planning Readiness

A Great
Starting
Point

19



My Career Planning Readiness

START

To what extent are you ... ⓘ

★ Little or No Extent	★★ Some Extent	★★★ Moderate Extent	★★★★ Considerable Extent	★★★★★ A Great Extent
... planning your career and education based on your aspirations and preferences? ★★★★★			... satisfied with the amount of financial support available for your education expenses? ★☆☆☆☆	
... taking courses in a variety of subjects to decide which fields are most interesting to you? ★★★★★			... confident that you can make good decisions about your occupational goals without advice from others? ★★☆☆☆	
... focusing on occupations that you know will be satisfying, interesting and personally rewarding to you? ★☆☆☆☆			... getting involved in volunteer work, internships or summer jobs in fields that appeal to you? ★★★★★	

Measure your involvement in activities that are part of the career planning process and evaluate your readiness to make informed career decisions.

What are your Academic Strengths?



My Academic Strengths

START OVER

REVIEW

RESULTS

Identify your academic strengths ⓘ

Art (Fine, Visual, Studio, Design)

- ☐ I never took this subject
- ☒ I don't do well
- ☐ I do alright
- ☐ I do very well

Business (Management, Marketing, Economics)

- ☐ I never took this subject
- ☐ I don't do well
- ☒ I do alright
- ☐ I do very well

Engineering

- ☐ I never took this subject
- ☐ I don't do well
- ☐ I do alright
- ☒ I do very well

English and Language Arts

- ☐ I never took this subject
- ☐ I don't do well
- ☒ I do alright
- ☐ I do very well

Family and Consumer Science (Food Science, Hospitality, Child Care)

- ☐ I never took this subject

Foreign Languages

- ☐ I never took this subject
- ☐ I don't do well

Recognizing your academic strengths will bring you one step closer to pursuing a satisfying area of study and career path.

Self Assessments

21

Self Assessment

Discover majors and occupations that match your personal attributes



Work Interest Assessment

100%

RESULTS

Review

Start Over



Values Assessment

100%

RESULTS

Review

Start Over



Personality Assessment

0%

START



Skills Assessment

100%

RESULTS

Review

Start Over



Leisure Assessment

0%

START

Combine Assessments

3/5 Completed



Your assessment results will identify occupations and majors at your college matching your personal attributes. Be sure to save your favorites!

Examples of Questions you will Answer in the Assessments

Work Interest Assessment 17%

To what degree would you enjoy...

★ Not At All ★★ Slight Degree ★★★ Moderate Degree ★★★★ High Degree ★★★★★ Very High Degree

... designing graphic art images and illustrations for advertising media? ★★★★★	... researching how fatigue affects airplane pilots' reaction time and judgment? ★★★★★
... leading and motivating a sales team's marketing activities? ★★★★★	... working in a national park to preserve its forests, wildlife and natural features? ★★★★★
... analyzing and evaluating a company's financial statements? ★★★★★	... designing theatre stage sets, lighting and special effects for plays or TV shows? ★★★★★

Personality Assessment 40%

For each question, choose the response you most agree with most.

What type of organization would you like to work for? One where: <input type="checkbox"/> Members work together as a cooperative team. <input checked="" type="checkbox"/> Each member can act independently of other members.	How do you explain to people that they did something wrong? <input checked="" type="checkbox"/> I tend to be clear, precise and firm. <input type="checkbox"/> I tend to be diplomatic to avoid hard feelings.
Do you prefer to work on projects that have: <input checked="" type="checkbox"/> Broad objectives and flexible work methods. <input type="checkbox"/> Specific objectives and precise work methods.	When it comes to making decisions, do you tend to? <input type="checkbox"/> Make decisions quickly and easily. <input checked="" type="checkbox"/> Defer decisions until you feel you have enough information.

CONTINUE

Leisure Interest Assessment 0%

In your spare time, would you enjoy...

★ Not At All ★★ Slight Degree ★★★ Moderate Degree ★★★★ High Degree ★★★★★ Very High

... participating in athletic activities e.g. soccer, baseball, tennis, etc? ★★★★★	... organizing business or financial records organization? ★★★★★
... promoting a good cause for a community or an organization? ★★★★★	... doing voluntary mentoring, teaching or those needing help? ★★★★★
... using the internet to compare prices and quality of products? ★★★★★	... visiting science fairs, museums, aquariums? ★★★★★

Skills Assessment

Select your top three skills from the choices below.

Communication Skills		
Listening	Reading Comprehension	Speaking
People Skills		
Helping	Organizing	Teamwork
Social Perceptiveness		
Teaching		
Problem Solving Skills		
Decision Making	Problem Solving	Reasoning
Management Skills		
Managing Money	Managing People	Managing Physical Resources
Creative and Artistic Skills		

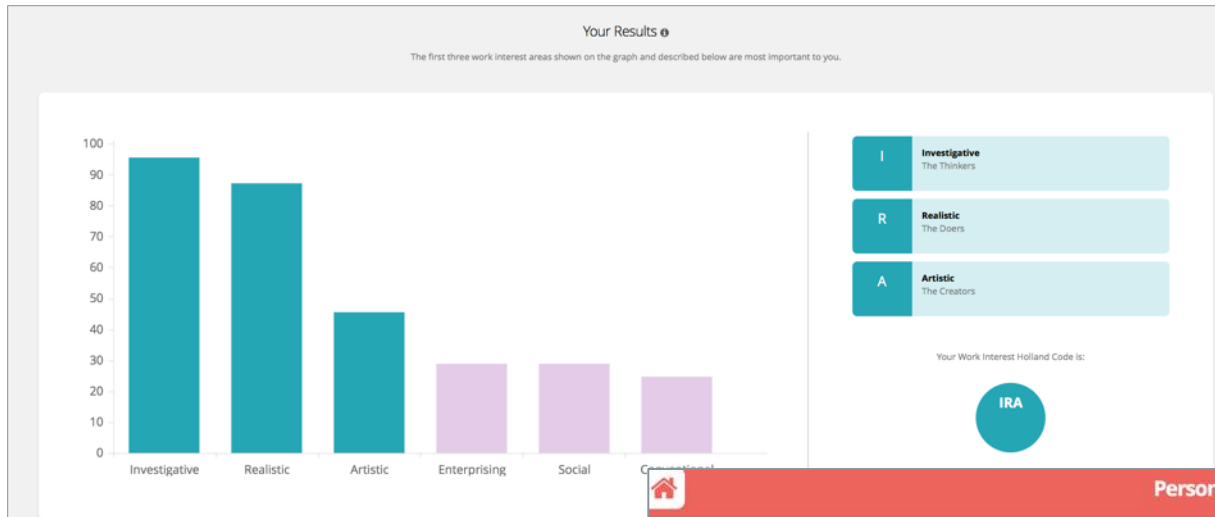
Values Assessment 67%

Select your top three values from the choices below.

Altruism/Helping Society Doing something to contribute to the betterment of the world. Doing something for the greater good.	Artistic Creativity Being able to express creative ideas through the arts.	Creativity Create new ideas, programs, things, or anything else not previously developed by another person.
Helping Others Being involved in helping other people in a direct way either individually or in a small group.	Income Having a level of income that will afford you with luxuries, and which will allow you to become financially independent.	Independence Being able to decide on how to get something done without significant direction from someone else.
Influence Persuading and influencing others to change their attitudes, behavior, and/or opinions.	Physical Things Having the ability to work with equipment or material things.	Prestige Gaining the respect of others by the nature and/or level of responsibility of your work.
Risk Taking Having duties which involve frequent physical, financial, or social risk taking.	Stability Having a routine job where the duties are very predictable and not likely to change over a long period of time.	Tangible Results Doing something where you can physically see the results of your work.
Working Outdoors Having a job where you can spend a significant amount of time outdoors.		

Sample Reports

23



Investigative: "The Thinkers"

People in the Investigative category often have a strong desire to understand cause and effect, and solve puzzles and problems. They often work with numbers. Investigative types typically prefer to work independently, and with minimum supervision. People in this category generally enjoy working with their minds.


Realistic: "The Doers"

People in the realistic category often prefer to work with objects and things. They are likely to enjoy creating things with their hands and using their skills to solve problems. Realistic types typically prefer to work with their hands and use their skills to solve problems. People in this category generally enjoy working with their hands.

Personality Assessment 100%

Your Results ⓘ

Your Personality Type



















- Your approach to solving problems is to explore new ways of doing things rather than looking at the current methods of handling the problems.
- You welcome opportunities to be creative.
- You focus your attention on ideas, knowledge, and complex problems and enjoy thinking about intellectual issues and problems.
- You are flexible and you find it easy to adapt to changing situations.
- You organize ideas and knowledge and use logic and an analytic approach when solving a problem.

Choosing Your Career:

People with your personality type are attracted to occupations that offer the opportunity to explore new ideas in challenging areas. Examples of such occupations are found in fields such as physical and life sciences, engineering, mathematics, information systems, technology, and occupations which involve research such as psychology and education.

Explore Occupations & Supporting Majors Offered at your College Matching your Assessments Results

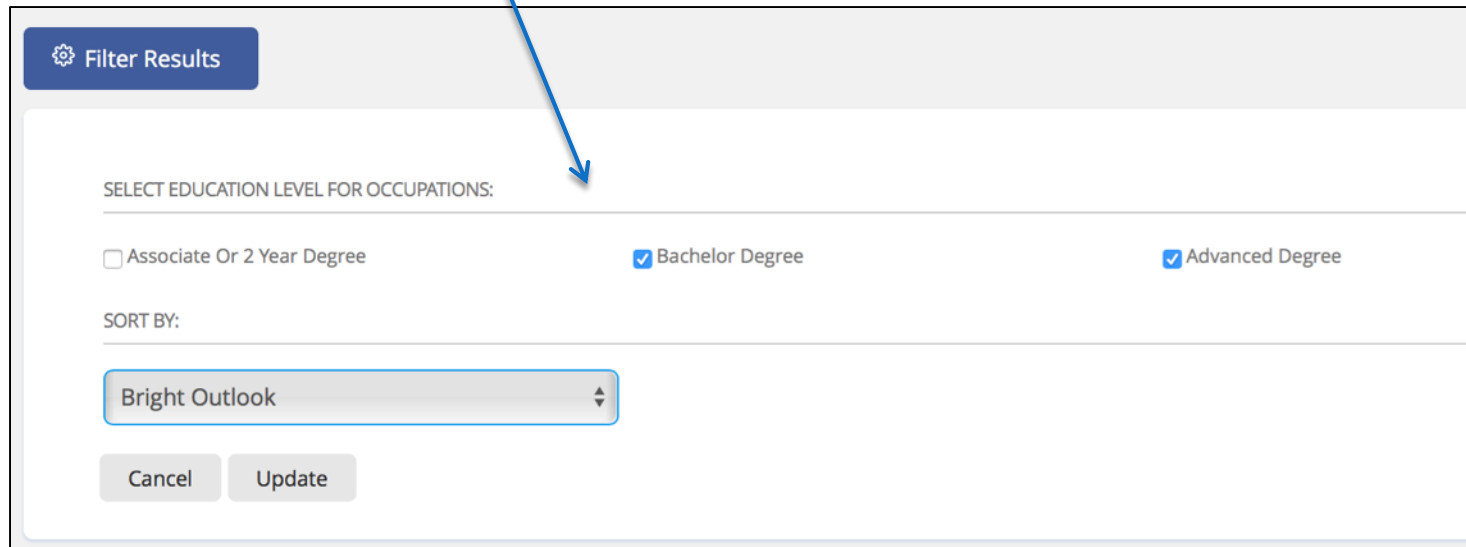
			
			
			
Occupations Matching Your Results			
OCCUPATION	SUPPORTING MAJORS/PROGRAMS AT SAINT EDWARD'S UNIVERSITY	NATIONAL MEDIAN SALARY	JOB FAMILY
AERONAUTICAL & AEROSPACE ENGINEER  	Mathematics	\$96,270.00	Architecture & Engineering
AGRONOMIST  	Biology/Biological Sciences  	\$65,180.00	Life, Physical, & Social Science
	Biochemistry		
	Chemistry  		
ARCHAEOLOGIST	Latin American Studies Anthropology	\$57,230.00	Life, Physical, & Social Science
HORTICULTURIST 	Biology/Biological Sciences  	\$65,180.00	Management
	Biochemistry		
	Chemistry  		
PALEONTOLOGIST	Anthropology	\$57,230.00	Life, Physical, & Social Science
PHYSICIST	Mathematics	\$111,250.00	Life, Physical, & Social Science

Filter Your Assessment Results

25

Vary the degree level to play the “What if?” game.

How does degree level impact the opportunities available in a career field?
Sort by various options.



The screenshot shows a 'Filter Results' modal window. At the top left is a gear icon and the text 'Filter Results'. Below this is a section titled 'SELECT EDUCATION LEVEL FOR OCCUPATIONS:'. Under this title are three checkboxes: 'Associate Or 2 Year Degree' (unchecked), 'Bachelor Degree' (checked), and 'Advanced Degree' (checked). Below the checkboxes is a 'SORT BY:' label followed by a dropdown menu currently showing 'Bright Outlook'. At the bottom of the modal are two buttons: 'Cancel' and 'Update'. A blue arrow points from the text box on the left to the 'SELECT EDUCATION LEVEL FOR OCCUPATIONS:' section.

Filter Results

SELECT EDUCATION LEVEL FOR OCCUPATIONS:

☐ Associate Or 2 Year Degree ☒ Bachelor Degree ☒ Advanced Degree

SORT BY:

Bright Outlook

Cancel Update

Exploring Occupations

26

Aeronautical & Aerospace Engineer

Occupation Overview



Aeronautical engineers design and test aircraft vehicles & military space weapons & missiles for commercial airplane manufacturers, military aerospace research laboratories. They experiment with new designs to enhance performance and cost.

A bachelor's degree from an accredited engineering program is the typical requirement for entry positions. Some employers require a master's degree. All require registration for engineering positions that affect life, health or property of the public. Registration generally requires a bachelor's degree, four years of working experience and passing a state examination.

[← Back to Occupations](#)

[Saved](#)

Show All Hide All

Job Tasks

Confer with test pilots, customer executives & research engineers to identify specific and performance characteristics for future aircraft, space vehicles and military missiles.

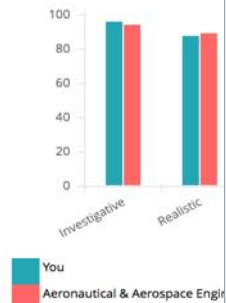
Design aircraft structural components such as fuselage, wings, rib assemblies, landing gear, etc. and make decisions of pilot control systems needed.

Decide and plan the engine propulsion design based upon the aircraft power requirements. They decide on construction materials in order to withstand stresses.

Request prototype versions of new designs for testing in laboratories prior to flight. Use computers to simulate the effects of flight on new designs.

Work Interest Profile

The graph below displays the typical work interest profile for this occupation. Their profile is displayed as a bar chart. If your profile is similar, this may be a good fit for you.



Skills

Designing
Analyzing requirements for a new product or process.

Mathematics
Using mathematics and/or statistics.

Quality Control
Inspecting and testing products or services.

Science
Using scientific methods to investigate.

Values

Creativity
Create new ideas, programs or products.

Income
Having a level of income that is comfortable and becoming financially independent.

Independence
Being able to decide on how to live and work on your own.

Physical Things
Having the ability to work with your hands.

Tangible Results
Doing something where you can see the results.

Work Conditions

Accuracy
Accuracy or Being Exact in the work.

Authority to Make Decisions
A worker in this job has the authority to make decisions.

E-Mail
A fair amount of time will be spent communicating via email.

Face to Face Communication
This job requires having frequent face-to-face communication.

Sitting
A significant amount of time is spent sitting.

Structured
The tasks to be performed by this job are structured.

Teamwork
You will be working with other people.

Education Requirements

People can enter this occupation with the following education requirements:

Bachelor Degree
Masters Degree

Majors/Areas of Study at Saint Elizabeths

Mathematics

[SAVE THIS MAJOR](#)

A general program that focuses on the study of mathematical relationships, using symbolic logic and functional analysis, geometry, number theory, and other specializations.

Other Common Majors/Areas of Study at Saint Elizabeths

Aeronautical/Aerospace Engineering

[SAVE THIS MAJOR](#)

A program that prepares individuals to design, develop and operate aircraft, spacecraft and related systems technology, design and development, inspection and maintenance procedures, and report preparation.

Aerospace, Aeronautical and Astronautical Engineering

[SAVE THIS MAJOR](#)

A program that prepares individuals to design, develop and operate aircraft, spacecraft and related systems; applied research on flight procedures for the launching, guiding, and controlling of spacecraft.

Outlook

Employment in this field is projected to decline by 2% or more from 2014 to 2024. In comparison, the average growth rate for all occupations over the same time period is projected to be 5% to 8%.

Earnings

People established in their career generally earn between \$ 74,650 and \$116,140 annually. Exceptional performers can earn in excess of \$137,730.

These figures are based on data collected from the US Department of Labor.

Advancement

At large companies, new graduates usually work under the supervision of experienced engineers. As they gain experience, they are given more difficult projects and independent responsibilities and usually include supervision of other engineers. Those with leadership skills may move up to supervise a team of engineers and technicians. Engineers who move into management quickly may advance by getting a master's degree in aerospace engineering or business administration.

Professional Association















Aerospace Industries Association, 1250 Eye St., NW, Washington, DC 20005.
Website: <http://www.aiaa-aerospace.org>

American Institute of Aeronautics and Astronautics, Inc., Suite 500, 1801 Alexander Bell Dr., Reston, VA 20191-4344.
Website: <http://www.aiaa.org>

Exploring Majors

27

Occupations Matching Your Results

OCCUPATION	SUPPORTING MAJORS/PROGRAMS AT SAINT EDWARD'S UNIVERSITY	NATIONAL MEDIAN SALARY	JOB FAMILY
AERONAUTICAL & AEROSPACE ENGINEER  	Mathematics 	\$96,270.00	Architecture & Engineering
AGRONOMIST  	Biology/Biological Sciences  	\$65,180.00	Life, Physical, & Social Science
	Biochemistry		
	Chemistry  		
ARCHAEOLOGIST	Latin American Studies	\$57,230.00	Life, Physical, & Social Science
	Anthropology		
HORTICULTURIST 	Biology/Biological Sciences  	\$65,180.00	Management
	Biochemistry		
	Chemistry  		
PALEONTOLOGIST	Anthropology	\$57,230.00	Life, Physical, & Social Science
PHYSICIST	Mathematics	\$111,250.00	Life, Physical, & Social Science

Examine the supporting majors offered at this college

Mathematics


A general program that focuses on the analysis of quantities, magnitudes, forms, and their relationships, using symbolic logic and language. Includes instruction in algebra, calculus, functional analysis, geometry, number theory, logic, topology and other mathematical specializations.

Combine Your Self Assessment Results to Narrow down occupations

28

Combine Assessments

3/5 Completed



Combine Your Assessment Results to Create a List of Best Fit Occupations ⓘ

Select The Assessments You Would Like To Combine

Work Interest

Leisure Interest

Skills

Personality







Values

CONTINUE

Filter Results ⓘ







ICON LEGEND ⓘ

1 Occupation appears in 4 of the Assessments you have Completed.

OCCUPATION	SUPPORTING MAJOR(S) AT SAINT EDWARD'S UNIVERSITY	SALARY	WORK	VALUES	PERSONALITY	SKILLS
Aeronautical & Aerospace Engineer  	Mathematics	\$96,270.00				

1 Additional Occupation appears in 4 of the Assessments you have Completed.

22 Occupations appear in 3 of the Assessments you have Completed.

OCCUPATION	SUPPORTING MAJOR(S) AT SAINT EDWARD'S UNIVERSITY	SALARY	WORK	VALUES	PERSONALITY	SKILLS
Agricultural Engineer	Biochemistry	\$74,640.00	-			
Aquarium Curator	Biology/Biological Sciences	\$52,330.00	-			

Additional Major & Occupation Exploration

29

Use all of the tools in FOCUS 2 as an ongoing resource.

Explore the Possibilities

Use these tools for ongoing career and education exploration

What can I do with a major in ... at Saint Edward's University? ↻

Explore any Area of Study ↻

Explore any Occupation ↻

Explore Occupations by Job Family ↻

Compare 2 Occupations Side by Side ↻

Use “What Can I Do with a Major In...offered at your college?”

30

Filter Results

SEE LEGEND

PROGRAMS OF STUDY

SAVED

SUGGESTED

Accounting **MASTER**

-



African-American/Black Studies **Post Bach Cert**

-

-

Agriculture **BACH**

-



Agronomy and Crop Science **BACH**

-



Ancient/Classical Greek Language and Literature **BACH**

-

-

Animal Sciences **BACH** **MASTER** **DOC**

-



Anthropology **BACH**

-

-

Applied Economics **BACH**

-

-

Art History, Criticism and Conservation **BACH**

-

-

Art Teacher Education **BACH**

-

-

FOCUS 2
identifies
majors
that
match
your
interests



Choosing your major?

Use “What Can I Do with a Major In...?”

31

Agronomy and Crop Science

A program that focuses on the chemical, physical, and biological relationships of crops and the soils nurturing them. Includes instruction in the growth and behavior of agricultural crops, the development of new plant varieties, and the scientific management of soils and nutrients for maximum plant nutrition, health, and productivity.

SORT BY:

Occupation

[Back to Majors](#)

[Save This Major](#)

[Print](#)

OCCUPATION	NATIONAL MEDIAN SALARY	GREEN JOB	BRIGHT OUTLOOK
Agricultural Sciences Professor	\$80,790.00	-	-
Agronomist	\$65,180.00		-
Botanist	\$65,180.00		-
Crop Workers Supervisor	\$43,720.00		-
Farm Management Advisor	\$46,370.00		-
Farmers and Ranchers	\$42,710.00		
Food & Drug Inspector			
Food Science Technicians			

Are the occupations associated with a major appealing to you?

Action Planning: Prepare a road map of your academic and career development activities

32

Take Action

Create a road map of your academic and career development activities

My Education



My Professional Development



My Education

Enter information about your education.

My Area of Study: Past, Current and Future

MAJOR AREA OF STUDY

Biology

TYPE OF DEGREE

BS

INSTITUTION

UVM

REMOVE

ADD

My Study Abroad

ADD

My Awards, Research, Publications, Presentations

ADD

My Career Development

Enter information about your professional experiences.

My Internships

JOB TITLE

EMPLOYER

START

END

SUPERVISOR

EMAIL

PHONE

WEBSITE/LINKEDIN

DESCRIPTION OF DUTIES

REMOVE

ADD

My Work Experience

ADD

My Volunteer / Community Service Experience

Your FOCUS 2 Results

33

Diane Smith1's Career and Education Planning Results

A summary of your assessment results and saved preferences



My Saved Occupations



My Saved Majors















Review and Print My Portfolio







FOCUS 2 saves all your results, comments,
& preferences in [Your Portfolio](#)

Make Some Decisions About Your Favorite Occupations and Majors

This list displays the occupations you have saved.

OCCUPATION	YOUR RATING	MAJORS AT THIS COLLEGE
 Green Job  Bright Outlook Comments: This seems like a good fit for me Factors that appeal to you: Outlook, Interest Profile, Areas of Study UPDATE DELETE	 	Mathematics
 Agronomist Comments: Very cool field Factors that appeal to you: Job Duties, Outlook, Earnings, Interest Profile UPDATE DELETE	 	Biochemistry, Biology/Biological Sciences
 Biomedical Engineer Factors that appeal to you: Outlook, Earnings, Interest Profile UPDATE DELETE	 	Biology/Biological Sciences
  Airport Engineer		

This list displays the areas of study you have saved. Please select your top choice.

MAJOR	YOUR RATING
Biology/Biological Sciences (Top Choice) UPDATE DELETE	  
Kinesiology and Exercise Science UPDATE DELETE MAKE TOP CHOICE	 
Chemistry UPDATE DELETE MAKE TOP CHOICE	

Build Your FOCUS 2 Portfolio

Diane Smith1's Career and Education Planning Results

A summary of your assessment results and saved preferences



My Saved Occupations



My Saved Majors



Review and Print My Portfolio

An organized
summary of your
FOCUS 2 results

From this page you can create a customized printable report. Items that are *grayed out* have not been completed and therefore cannot be included. Please select the items you would like to include and click the *Build My Portfolio* button.

SELECT ALL

☒ My Career Planning Readiness

☒ My Personality Assessment

☒ My Saved Occupations

☒ My Academic Strengths

☒ My Skills Assessment

☒ My Saved Majors

☒ My Work Interest Assessment

☐ My Leisure Interest Assessment

☒ My Values Assessment

☒ My Action Plan

BUILD MY PORTFOLIO

How and when can you use FOCUS 2?

Anywhere, Any device: Phones, tablets, computers.
Contact your college's FOCUS 2 administrator for the **Access Code** to register.

Where should you start on the dash board and can you use FOCUS 2 more than once?

Start with any feature you wish to use.
Repeat any assessment. Use FOCUS 2 as often as you wish.

Will FOCUS 2 save your Self-Assessment results and are your results confidential?

Yes, FOCUS 2 will save all your results under your confidential user name and password. Only you and your career counselor/ advisor have access to your results.

Can you change your account details such as your password, email address etc.?

Yes, log in and go to the FOCUS 2 dash board. Click on “[My Account](#)”

Remember, career planning involves thinking about which educational and occupational paths will provide you with satisfaction and fulfillment in all aspects of your life, not only in the present, but in the future.





FOCUS 2: YOUR CAREER PLANNING RESOURCE