

OFFICE OF CAREER SERVICES

UNDERSTANDING YOUR INTERESTS

FOCUS 2 CAREER ASSESSMENTS

Why Are You Required to Complete the Assessment?



- This is an assignment/activity to ensure
 you are in control of your future. This
 assignment/activity will provide you with
 answers about your interests,
 attributes, work characteristics (so far),
 and skills that should align with a major,
 as a foundation, to begin your career.
- This assignment/activity is for your information. You may not have had the opportunity to get this much information at one time that aligns characteristics with job requirements that you could have interest in while in college.
- Career Services, along with ASU, has an interest in your development, this is an opportunity to improve your career options, as you navigate choices for your future.
- Next Slide provides ACCESS CODE.

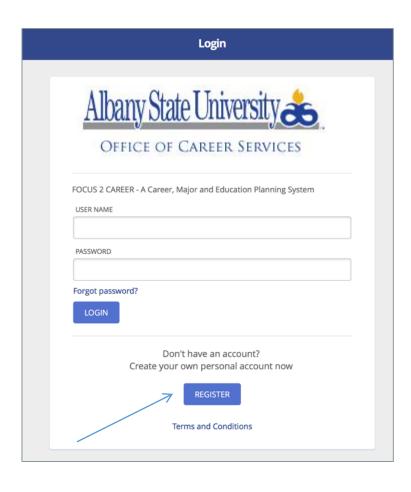
ACCESS CODE to Register



RAMS1903 Do Not Share

You may use your ASU email or your personal email...
Your Choice!

Getting Started Create your FOCUS 2 Account



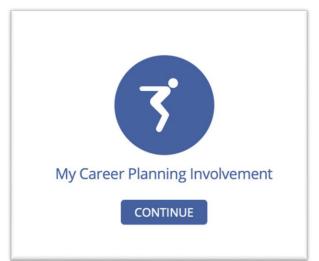


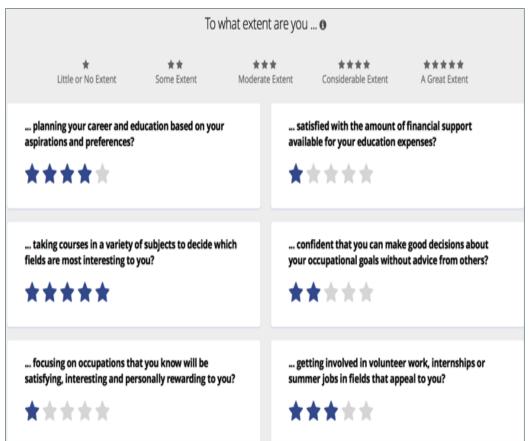


Your Dashboard with the resources.



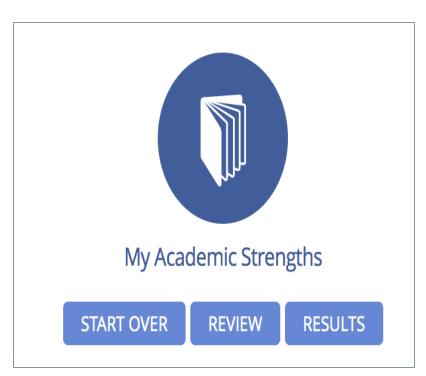
Start with This One.





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

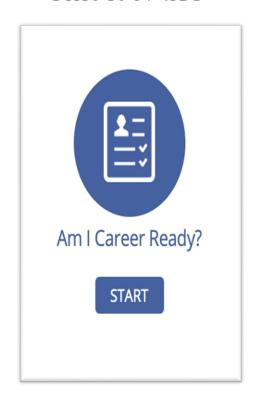
Do this one NEXT.

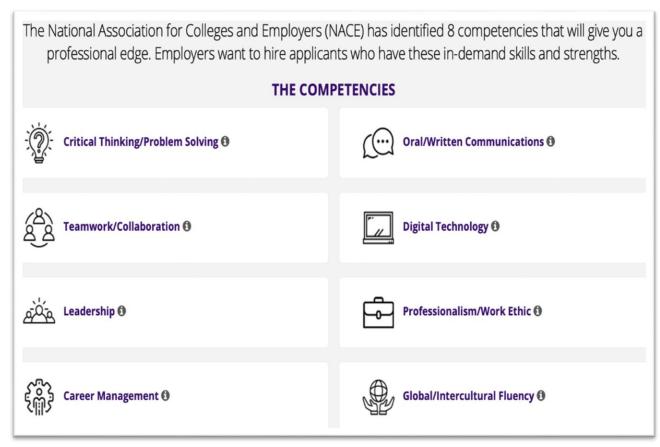


ldentify your	r academic strengths o
Art (Fine, Visual, Studio, Design) I never took this subject I don't do well I do alright I do very well	Business (Management, Marketing, Economics) I never took this subject I don't do well I do alright I do very well
Engineering I never took this subject I don't 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)	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.

This is NEXT





Assess and Strengthen your Career Readiness so you have the In-Demand Skills and Strengths Employers Want...

Step #4 - This one must be NEXT

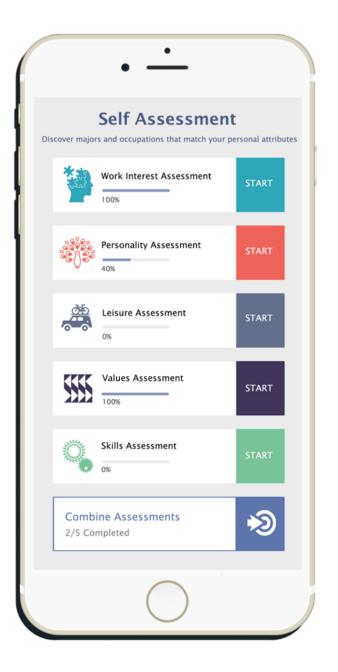
Assessment Assignment Directions

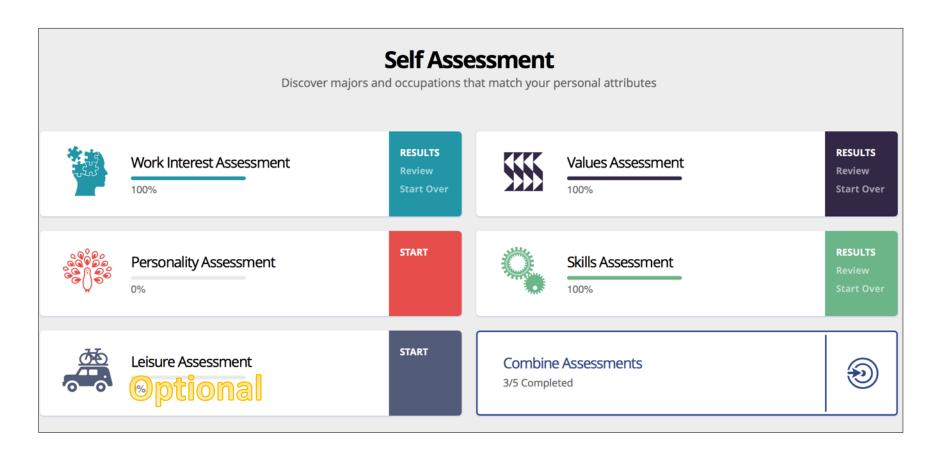
Using your Mobile/Laptop:

- Take the <u>4 assessment</u> (takes
 minutes)
 - 2. Select Work, Personality, Values, and Skills

Assessments for your COMBINED Assessment Review.

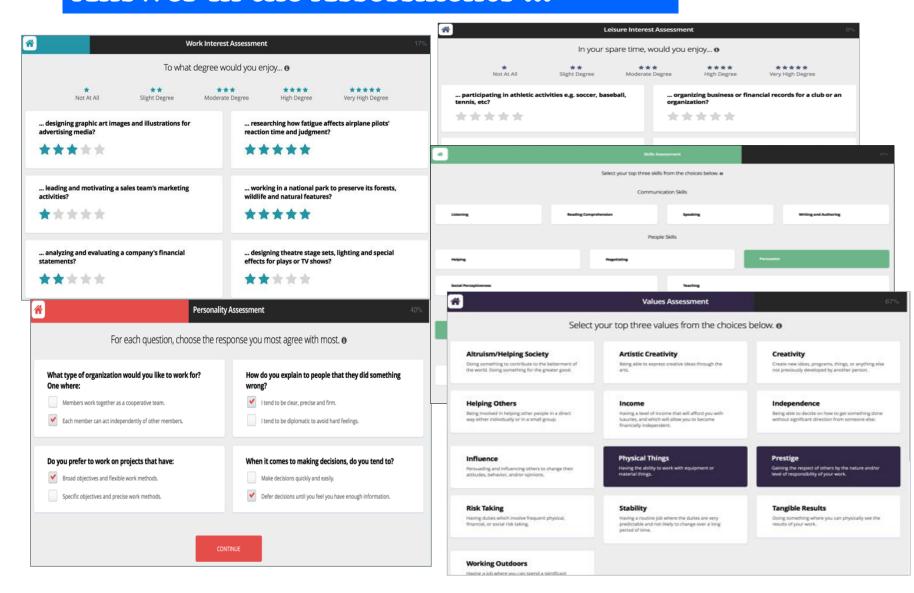
3. Complete the Summary Form, submit to the Assignment Drop Box.





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 ...



YOUR RESULTS





Personality Assessment

100%

Your Results o

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.

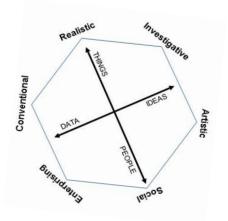
Career Myths

- There is only one perfect job/career for you – NOT TRUE
- Your major will guide you to your career NOT TRUE (YOU GUIDE YOU TO YOUR CAREER)
- Your career choices are lifelong decisions –
 NOT TRUE
- Liberal arts, humanities and sciences are not marketable majors – NOT TRUE
- Your career decisions should be based on the current job market - NOT TRUE

UNDERSTANDING YOUR INTERESTS

Understanding and Aligning Interest with your Major...

- Discover your top area of interest from the Focus2 Assessment - the largest response is your primary interest area. This fit could identify a field of study that reflects your interest.
- There are 6 categories that interest fall into. The goal is to help you learn about your interests and identify if your interests align with the major you have chosen or will choose to produce the best outcome for your course of study. This assessment is a proven guide to make decisions.
- If your interests do not align with your selected major – CONTACT CAREER SERVICES ASAP (NOW!) to determine a new course of action. It's about the choices you make!
- QUESTIONS? Visit Career Services anytime! We are here to assist you, call us at 229.500.2009 or by email: CareerServices@asurams.edu.



Everyone has a preference for the four types of interactions: **People, Things, Data or Ideas**. You will work with all four of the types, however, there is a preferred type. The chart below reflects what is preferred from your work interest.

Business, (Accounting, SCLM), CS/Technology, Healthcare related fields

Political Science, Public Admin., History, Business Marketing, Mass Communications



Criminal Justice, ROTC, Occupational fields/First Responders, Sports/HHP, IT

STEM/All Sciences (Chemistry, Biology, Physics, Forensic Sc.), Math, CS, Engineering

Social Sciences, Education, Healthcare fields (Nursing), General Business (Management or Healthcare Administration)

Humanities/English, Mass Communication Fine Arts (Music, Art, Drama, Dance), Foreign Language

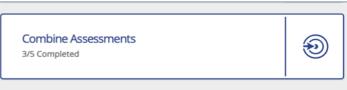
Student Acknowledgement Form Focus 2 Assessment Results

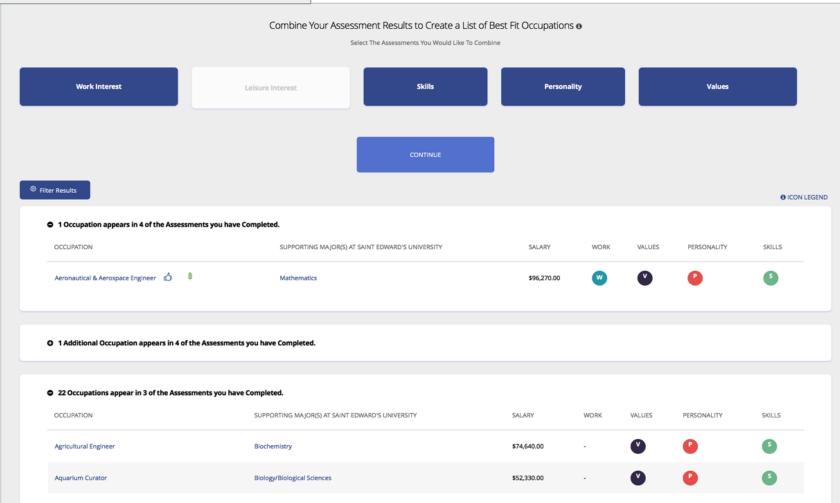
EXAMPLE

From your graph from the WORK INTEREST ASSESSMENT - Use these options for Q1. (R) Realistic - (I) Investigative - (A) Artistic - (S) Social - (E) Enterprising - (C) Conventional

Q1. My Highest <u>Letter</u> Code Term from the WORK INTEREST ASSESSMENT:		
Q2. Indicate with an "X" - Was this Assessm Yes No	ent Activity Helpful?	
I understand that if this information is not cle I will visit Career Services for more informati		
Type Your Name:	Date:	
Submit to the Course Drop Box for	r credit for this assignment.	

Combine Your Self Assessment Results





FOCUS 2 Can Help You Answer These Questions...



- Do you understand the Career Planning Process?
- 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?

Understanding yourself is the first step of career & educational planning

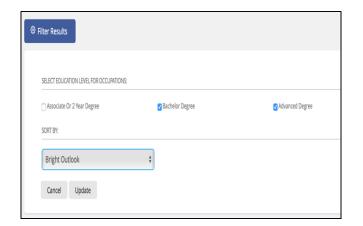
Step 1: Identify your
interests, personality,
values, skills and
lifestyle preferences to
learn more about YOU.

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

Step 3: Align your Major to your Interests and get better results in your classes for your FUTURE.

- ✓ 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
- √Be Career Ready!

Explore Occupations & Majors Offered at your College



Occupations Matching Your Results SUPPORTING MAJORS/PROGRAMS AT OCCUPATION JOB FAMILY NATIONAL MEDIAN SALARY SAINT EDWARD'S UNIVERSITY AERONAUTICAL & AEROSPACE ENGINEER Mathematics \$96,270.00 Architecture & Engineering Biology/Biological Sciences 🖒 🔟 AGRONOMIST (1) Life, Physical, & Social Science Biochemistry \$65,180.00 Chemistry 🖒 ወ Latin American Studies ARCHAEOLOGIST \$57,230.00 Life, Physical, & Social Science Anthropology Biology/Biological Sciences 🖒 🏻 🕮 HORTICULTURIST Biochemistry \$65,180.00 Management Chemistry 🖒 🔟 PALEONTOLOGIST Anthropology \$57,230.00 Life, Physical, & Social Science Life, Physical, & Social Science PHYSICIST Mathematics \$111,250.00

Exploring Occupations

Aeronautical & Aerospace Engineer



Occupation Overview



Aeronautical engineers design and test aircra vehicles & military space weapons & missiles commercial airplane manufacturers, military aerospace research laboratories. They experis new designs to enhance performance and co-

A bachelor's degree from an accredited engin program is the typical requirement for entry p Some employers require a master's degree. A require registration for engineering positions affect life, health or property of the public. Re generally requires a bachelor's degree, four y

working experience and passing a state examination.

← Back to Occupations

M Saved

Show All Hide All

Job Tasks

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

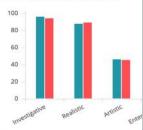
Design aircraft structural components such as fuselage, wings, rib assemblies, la etc. and make decisions of pilot control systems needed.

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 interests for sor occupation. Their profile is displayed in coral. Your in pattern is similar, this may be a good match.



ronautical & Aerospace Engineer

Skills

Analyzing requirements for a new pro needs.

Mathematics

Using mathematics and/or statistics

Quality Control

Inspecting and testing products or se

Using scientific methods to investigat

Values

Creativity

Create new ideas, programs, things, person.

Having a level of income that will affor become financially independent.

Independence

Being able to decide on how to get so someone else.

Physical Things

Having the ability to work with equipr

Tangible Results

Doing something where you can phys

Work Conditions

Accuracy

Accuracy or Being Exact in this job is con-

Authority to Make Decisions

Education Requirements

People can enter this occupation with more than one type of credentials. The following are the most common:

Bachelor Degree

Masters Degree

Majors/Areas of Study at Saint Edward's University:

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.

Other Common Majors/Areas of Study:

Aeronautical/Aerospace Engineering Technology

SAVE THIS MAJOR

A program that prepares individuals to apply basic engineering principles and technical skills in support of engineers and other professionals engaged in developing, manufacturing and

Outlook

esting,

is and

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

C Farnings

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

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

At large companies, new graduates usually work under the supervision of experie engineers. As they gain experience, they are given more difficult projects and inde to develop their designs. They may move from product manufacturing to project oproduction engineer positions. As a project engineer, they usually supervise other steps are to managing engineer and then to chief engineer. These positions have responsibilities and usually include supervision of other engineers. Those with lea skills may move up to supervise a team of engineers and technicians. Engineers w move into management quickly may advance by getting a master's degree in aero engineering or business administration.

Professional Association

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

American Institute of Aeronautics and Astronautics, Inc., Suite 500, 1801 Alexande Reston, VA 20191-4344.

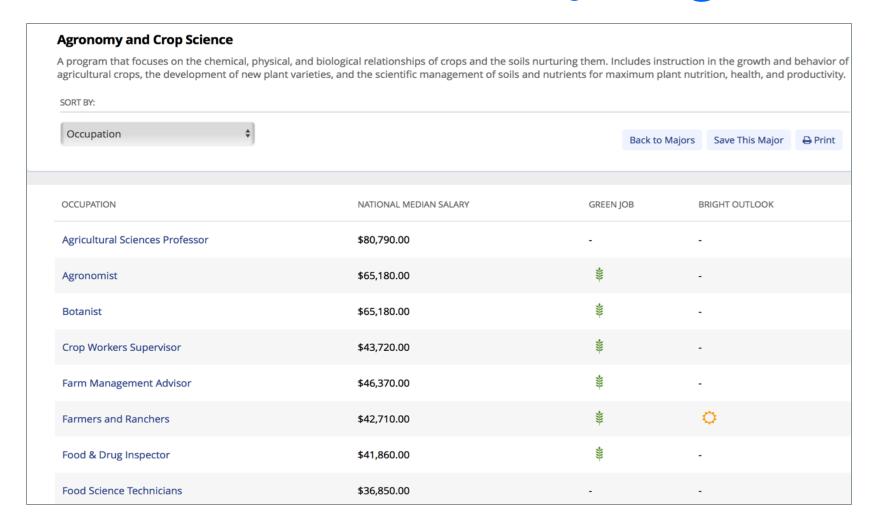
Website: http://www.aiaa.org

Advancement

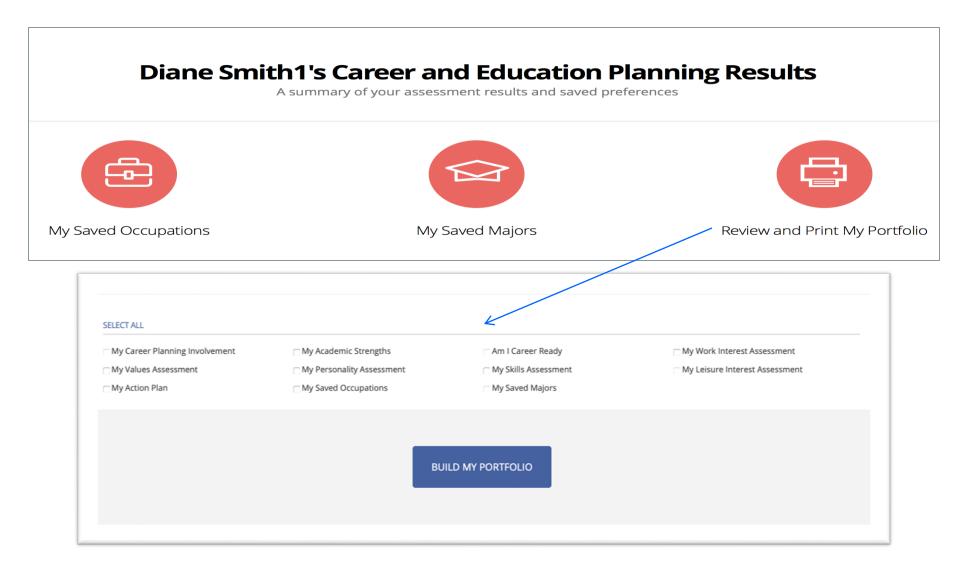
Use all of the tools in FOCUS 2 to assist you in creating a GREAT career plan...

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...?" to learn more about Salary Ranges



Build Your FOCUS 2 Portfolio





Will FOCUS 2 save my 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 will have access to your results.

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

> Start with the Career Planning Foundations. But move around as you wish. Yes- Repeat any assessment.

Can I change my account details such as my password, email address etc.?

Yes, log in and go to the FOCUS 2 dash board. Click on <u>"My Account"</u>

Contact Career Services if you have any questions ...

CareerServices@asurams.edu or 229.500.2009