Programs of Study

The NAF Academy of Business & Finance (AOBF)

Courses include the following:

. Principals of Accounting
. Accounting II
. Accounting III
. Principals of Finance
. Business Economics
. Business Law
. Financial Planning



AOBF, Accounting Concentration

For students that have good Math skills, problem solving skills, and likes working on their own. This programs is only for students seeking industry certification.

Possible Careers: Accountant, Treasurer, Bank Teller, Bookkeeper, Medical Biller

AOBF, Business Management Concentration

This programs is only for students seeking industry certification.

Possible Careers: Manager, Business Owner, Director, Office Administrator, Human Resources Manager

AOBF, Finance Concentration

"This program of study is only for students seeking industry certification."
Possible Careers: Insurance Agent, Business Owner, Banker, Financial Planner, Stock Broker

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Academy of Culinary Arts, Hospitality & Tourism

The NAF Academy of Culinary Arts, Hospitality & Tourism (AOCAHT) helps students chart career paths in one of the world's largest industries: restaurant management, catering, hotel and event management, sports and entertainment, and includes the study of geography, economics, and world cultures.

This is a 3-Year program and there are (3) three concentrations under AOCAHT: Culinary Arts, Marketing and Tourism.

AOCAHT, Marketing Concentration

"This program of study is only for students seeking industry certification."

For students that have good: writing skills, social skills (likes to interact with people).

Possible Careers: Jobs on TV and Radio, Magazine writer, create Commercials, Writer of Newspaper articles; Retail; Entertainer/ Promoter; Fashion – Clothing.

AOCAHT, Tourism Concentration

"This program of study is only for students seeking industry certification."

For students that are: friendly, helpful, like to travel, and like to organize activities.

Possible Careers: Hotel Manager, Event Planner, Restaurant Manager, Flight Attendant, Travel Photographer/Writer, Spa Manager, Tour Operator

A0CAHT, Culinary Arts Concentration

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The NAF Culinary Arts program is a 4-year program that provides fundamental skills needed for employment in the food service industry at entry level. Students will begin the program with a foundational course that covers all areas of the tourism industry, then they will complete the culinary component.



For students that are creative, likes to cook and/or bake, starting their own business.

Possible Careers: Chef, Caterer, Food & Beverage Manager, Restaurant Owner

St. Croix Career & Technical Education Center (CTEC)

"Molding Minds for Productive Careers"

Academy of Health Sciences (AOHS)

This program develops a pipeline of students prepared to pursue health-related degrees and professions in one of the fastest growing sectors of the economy, including biotechnology, genetics, nursing, therapeutics, and diagnostics.

For students that are: helpful, caring, good communicators, can multi-task, empathetic.

Possible Careers: Registered Nurse, Nurse Practitioner, Doctor, Veterinarian, Physical Therapist

Clothing Management Construction & Service

is a two-year course in which students begin learning the theory portion of the course, by the second semester, they quickly begin sewing samples of seams and seam finishes, applying zippers, buttonholes, darts, etc.

After the mastery of skills, students move onto creating garments that are intended to be worn. By the time students get to the second year of the course, they are expected to have sewn items such as short pants, skirts, spaghetti strap dresses, lined clothing, skirts, jackets, baby clothing, sewing for toddlers and older children, men and women, hats, bags, and swimwear, clothing alterations, etc.

Computer Engineering Academy (CEA)

"This program of study is only for students seeking industry certification."

This (3) three-year Computer Engineering Academy (CEA) accepts students who are interested in technology careers. Students will develop critical thinking and teamwork skills to design and test programming and computer network solutions. The program is project-based and students will utilize tablets and other forms of technology (virtualization) in completing project-based assignments.

Agriculture Technology

This course introduces students to the agriculture industry and the career pathways affiliated with it. The course aims to prepare students for entry level employment in the field of agriculture and to encourage them to pursue post-secondary agricultural education with the goal of seeking careers in the agriculture industry.



Auto Body Technology

This course includes: body shop operations, and body shop safety practices, with emphasis on auto body construction, hand tools, power tools and equipment, welding practices, metal straightening, metal repairs, plastic repairs, body and structural alignment, replacing panels-hood-doors and fenders, glass service and replacement, electrical and electronics system repairs, refinishing equipment, surface preparation, applying finish, custom painting and body designs, estimating, career opportunities, and repairing and refinishing.

Electricity Technology

This 3-Year program is geared towards skilled people in the electrical field being essential to maintain electrical systems and equipment in residential, commercial, and industrial settings. This module describes the various career paths in the electrical industry. It also covers the apprenticeship requirements for electricians and discusses employer/employee responsibilities.

Aviation Technology

This 4-Year program academy's mission is to educate students in the field of aviation in a learning environment conducive to excellence in meeting the needs and challenges of the industry. This Academy has been developed to produce the most qualified graduates for employment in the aviation global industry and the military.

Millwright Technology

Millwrights install, align, and troubleshoot machinery in factories, power plants (particularly the precision machinery required in nuclear power plants), and other industrial sites. They install conveyor systems, connect machinery to power supplies and piping, direct hoisting and setting of machines, and adjust the moving and stationary parts of machines to certain specifications. Millwrights must be extremely skilled at mathematics and interpreting blueprints and specifications to set machines at perfect measurements.

Construction Technology

This 3-Year curriculum will ground the trainee in the basic knowledge and principles of carpentry, masonry, concrete finishing, electrical work, HVAC, and plumbing. He or she will become skilled in different phases of a project from start to finish. Once completing this course, the trainee will be able to interpret construction drawings; perform quality concrete and brickwork; frame walls, ceilings, and floors of a structure; and install the proper wiring and piping for electrical, and plumbing systems.





Welding Technology

This 3-Year Welding program's key contents include Safety, Oxyfuel Cutting, Plasma Arc Cutting, Air Carbon Arc Cutting and Gouging, Base Metal Preparation, Weld Quality, SMAW – Equipment and Safety, Shielded Metal Arc Electrodes, SMAW – Beads and Fillet Welds, Joint Fit-Up and Alignment, SMAW – Groove Welds and Backing, and SMAW – Open V-Groove Welds. Completing this curriculum gives the trainee the basic skills needed to continue education in any craft area he or she chooses.

Child Care Management Services

Child Care Management Services is a two-year, program of study that includes Parenting, Child Development and Child Care Management. The program is designed to prepare students to enter a number of fields related to the early guidance and social, emotional, physical and intellectual development of the child such as: Elementary Education, Physical, Recreational and Occupational Therapy, Social Work, Child Psychology, Pediatric Medicine, Nursing and Gerontology.

The **Cosmetology** curriculum is a two- year program designed to provide competency-based knowledge, scientific/artistic principles, and hands-on fundamentals associated with the cosmetology industry. The Cosmetologist offer beauty services, such as shampooing, cutting, coloring, and styling of hair. In addition, cosmetologists are trained to give manicures, pedicures, and scalp and facial treatments; provide makeup analysis; and clean and style wigs and hairpieces.

