



# EDUCATION THAT WORKS

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# OVERVIEW

Fashion Marketing

Graphic Design and Printing

Visual Communications Design

Public Safety (PS419)

Medical Technology

Information Technology

Supply Chain Management

Advanced Manufacturing and Machining

Engineering Design/ CAD

Cosmetology

Barber

CAD Technology

Residential Remodeling and Repair

Carpentry and Construction Academy

Welding

Construction Technology Academy

Electrical Trades Technology

High School of Business

Entrepreneurship

Auto Collision

Auto Technology

Diesel Technology

Job Training Program

Jones Leadership Academy of Business

Toledo Technology Academy

Aerospace and Natural Science Academy of Toledo

Toledo Pre-Medical & Health Science Academy

## WHY TPS CAREER TECH?

Career Technology connects your classroom experience with your future career. Toledo Public Schools offers over 30 Career Technology programs to get you started. While in your Career Technology program, you will have the opportunity to earn college credit, as well as industry credentials to build your career pathway.

There is no one path for everyone, you can choose a path that leads to a bachelor's degree or an associate's degree. You can earn a certificate and go straight to work. Choose the right path and time for you.

Check out our programs. For more information please visit our website at [tps.org/career-tech](https://tps.org/career-tech) or contact the Career Technology Office at 419-671-8778.





## **FASHION MARKETING**

Start High School

The Fashion Marketing program is designed for students who have a desire to work in fashion, fashion apparel, fashion accessories, and marketing. Instruction involves the study of marketing, merchandising, sales, customer relations, purchasing, and management.

### **CAREER OPPORTUNITIES**

Buyer and Seller, Entrepreneur, Retail Manager

### **INDUSTRY CREDENTIALS**

Microsoft Word, Microsoft Excel, Microsoft Powerpoint

### **PAY RANGE**

\$35K-\$90K

## GRAPHIC DESIGN AND PRINTING

Woodward High School

Graphic Design and Printing is a two-year course designed to prepare students for careers in the digital arts and print communications fields. Students are exposed to new and cutting-edge trends in the communication arts realm using state-of-the-art computer software and equipment. From screen printing t-shirts to creating augmented reality pieces, students produce a variety of conventional and digitally-printed products for the school district and local businesses.

### CAREER OPPORTUNITIES

3-D Animator, Graphic Designer, Illustrator, Electronic Press Technician, Press Operator, Photographer, Production Manager

### INDUSTRY CREDENTIALS

Adobe Illustrator CC, Adobe InDesign CC, Adobe Photoshop CC

### PAY RANGE

\$55K-\$76K



## VISUAL COMMUNICATIONS DESIGN

Rogers High School

The Visual Communications Design program gives students the opportunity to experience, create, and gain technical skills in digital, audio, and visual communications. Students learn theory and technique in computer-based graphics production, digital audio, video recording, and editing. Program highlights include designing websites, producing digital videos, exploring computer animation, and learning the essentials of desktop publishing.

### CAREER OPPORTUNITIES

Web Page Developer, Graphic Designer, Illustrator, Advertising Specialist, Interior Designer, Industrial Designer, Publication Designer

### INDUSTRY CREDENTIALS

Adobe Illustrator CC, Adobe InDesign CC, Adobe Photoshop CC

### PAY RANGE

\$46K-\$98K



## **PUBLIC SAFETY (PS419)**

Bowsher High School

Public Safety (PS419) is a two-year program in which students will explore the Criminal Justice pathway including the history, organization, and functions of local, state, and federal law enforcement, and foundational concepts of firefighting safety and emergency medical services. Students will learn about criminal behavior, and apply constitutional and criminal law to crime and punishment. Law enforcement terminology, classifications, and elements of crime, and how court systems are used to judge and punish offenders will be explored. Students will learn self-defense and subject control techniques, methods to conduct patrols, surveillance, and traffic procedures. Students will understand the ethical and legal responsibilities of police officers on patrol. Additionally, students will learn the operations of police and emergency telecommunication systems.

### **CAREER OPPORTUNITIES**

Firefighters, Police, EMS, Arson Investigator, Detective, Security Guard, 911 Dispatch Operator

### **INDUSTRY CREDENTIALS**

National Incident Mgmt 100, National Incident Mgmt 700, National Incident Mgmt 800, National Incident Mgmt 200, CPR First Aid, HAZWOPER Awareness Level 1

### **PAY RANGE**

\$56K-\$100K

## **MEDICAL TECHNOLOGY**

Bowsher High School and Scott High School

The Medical Technology program provides students with an interest in the medical professions an opportunity to develop the attitudes, practices, technical and academic skills necessary for employment in the medical and allied health occupations. Students will learn in a medical lab environment with a focus on medical terminology, patient care, anatomy, physiology, and infection control. The Medical Technology program provides students an opportunity to obtain a State Tested Nurse Assistant (STNA) certification and qualify for immediate employment upon graduation.

### **CAREER OPPORTUNITIES**

Nurse Aid, Registered Nurse, Practical Nurse, Medical Technician, Nursing Assistant, Nurse Practitioner, Physician

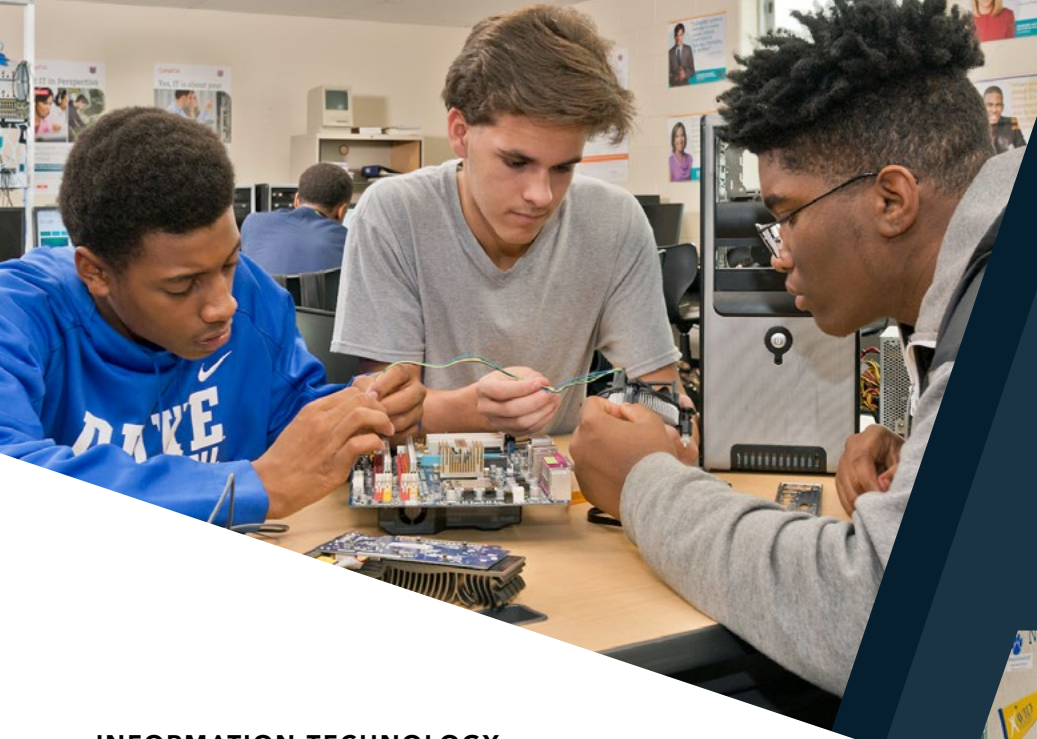
### **INDUSTRY CREDENTIALS**

STNA, CPR, First Aid, Phlebotomy

### **PAY RANGE**

\$50K-\$112K





## INFORMATION TECHNOLOGY

Waite High School

Information technology is one of the most dynamic and rapidly growing career fields of the 21st century. In the Information Technology program, students gain knowledge and practical experience building, repairing, and troubleshooting computers and networks, and the necessary skills to install, configure, and troubleshoot routers, switches, and wireless networks.

### CAREER OPPORTUNITIES

Computer Service and Support, Computer Systems Analyst, Technical Support, Database Specialist

### INDUSTRY CREDENTIALS

CompTIA A+, CCNA

### PAY RANGE

40K-\$105K

## SUPPLY CHAIN MANAGEMENT

Woodward High School

Supply Chain Management prepares students for various job functions within the distribution channel. Instruction involves marketing, distribution methods, production, product transportation, research, and information and materials management.

### CAREER OPPORTUNITIES

Purchasing Agent, Logistics Analyst, Materials Manager, Warehouse Manager, Inventory Analyst

### INDUSTRY CREDENTIALS

Microsoft Word, Microsoft Excel, Microsoft Powerpoint, Microsoft Outlook

### PAY RANGE

\$48K-\$96K





## **ADVANCED MANUFACTURING AND MACHINING**

Scott High School and  
Start High School

In the Advanced Manufacturing and Machining program, machining processes will be the focus of the classroom and lab experience. Accurate layout and measurement procedures will be introduced and practiced while learning lathe, milling machine, drill press operations, as well as Computer Numerical Controls (CNC).

### **CAREER OPPORTUNITIES**

Machinist, CNC Machinist, Manufacturing Technician,  
Quality Control Inspector, Die Maker

### **INDUSTRY CREDENTIALS**

NIMS, OSHA 10, Universal Robotics Core Training

### **PAY RANGE**

\$35K-\$70K



## **ENGINEERING DESIGN/ CAD**

Bowsher High School

The Engineering Design CAD program prepares students to begin a career in manufacturing and engineering. Students will receive hands-on experience with CAD (Computer Aided Design and Drafting), CNC (Computer Numerical Control) machines, rapid prototyping machines, and CAM (Computer Aided Machining) to design and develop prototypes using various materials. Students will use a CMM (Computerized Measuring Machine) for inspecting engineering parts.

### **CAREER OPPORTUNITIES**

CAD Designer, CAD Modeling Engineer, Manufacturing Engineer, Civil Engineering, CAD Manager, CAD Technician

### **INDUSTRY CREDENTIALS**

Auto CAD User, Auto CAD Professional, Certified Additive Manufacturing Fundamentals, Certified Drafter Mechanical

### **PAY RANGE**

\$37K-\$105K





## **COSMETOLOGY**

Scott High School

The Cosmetology program will give students knowledge in hair styling, braiding, scalp treatments, manicuring, pedicuring, permanent waving, chemical hair services, hair coloring, and facial treatments. In the Cosmetology lab, students learn beauty salon management skills and work in a real salon environment. Upon completion of the program, students will sit for the Ohio State Board of Cosmetology exam to become a licensed cosmetologist in Ohio.

### **CAREER OPPORTUNITIES**

Hair Stylist, Nail Technician, Esthetician, Cosmetic or Equipment Sales, Product Tester, Make-up Artist, Salon Owner/Manager (additional licensure required)

### **INDUSTRY CREDENTIALS**

Ohio State Board of Cosmetology License

### **PAY RANGE**

\$25K-\$84K



## **BARBER**

Scott High School

The Barber program is designed to qualify students for employment upon successfully obtaining a Barber license.

Licensed Barbers may perform hair cutting, shaving or trimming beards, facials, scalp massage, manicuring, hair styling, cutting and fitting hairpieces, hair coloring, permanent waves, and relaxers. Students will learn Ohio Barber rules and laws. The classroom content includes communication, leadership, human relations, and safe work practices.

### **CAREER OPPORTUNITIES**

Barber, Cosmetic or Equipment Sales, Product Tester, Salon Owner/Manager (additional licensure required)

### **INDUSTRY CREDENTIALS**

Students will earn hours toward their Barber license to be completed following graduation.

### **PAY RANGE**

\$30K-\$68K



## CAD TECHNOLOGY

Start High School

In the CAD Tech program, students will learn CAD concepts including plotter operations, use/edit commands, mechanical/architectural drawings and drawing parameters. In two years, students will learn advanced CAD concepts, and engineering and architectural design principles.

### CAREER OPPORTUNITIES

CAD Designer, CAD Operator, Drafter, Architectural CAD Technician, Architectural Revit & BIM Design Tech Specialist

### INDUSTRY CREDENTIALS

AutoCAD User, OSHA 10, AutoCAD Professional, Revit

### PAY RANGE

\$46K-\$110K

## RESIDENTIAL REMODELING AND REPAIR

Start High School

In the Residential Remodeling and Repair program, students will learn basic plumbing functions such as installing faucets, sinks, toilets and water supply lines. Students will also gain experience in electrical repairs such as replacing switches and light fixtures, and installing low voltage systems. Lab experiences will include remodeling kitchens and baths, installing cabinets and flooring, and drywall installation and repair.

### CAREER OPPORTUNITIES

Residential Remodeling Installer, Home Remodeling Sales Representative, Construction Remodeler, Carpenter

### INDUSTRY CREDENTIAL

Career Connections, OSHA 10, MC3

### PAY RANGE

\$35K-\$92K





## **CARPENTRY AND CONSTRUCTION ACADEMY**

Waite High School

The Carpentry and Construction Academy is a rigorous four-year program providing exploration and skill development in a broad range of construction technologies, including: carpentry, roofing, masonry, framing, and print reading. Upon graduation, students are prepared for immediate entry into the construction workforce and continuing education in apprenticeship, associate degree, or baccalaureate programs.

### **CAREER OPPORTUNITIES**

Construction Manager, Carpenter, Roofer

### **INDUSTRY CREDENTIALS**

Career Connections, OSHA 10, MC3

### **PAY RANGE**

\$35K-\$92K



## **WELDING**

Waite High School

The Welding program will expose students to a variety of welding and metalworking technologies preparing them for careers across the manufacturing, construction, and automotive industries. Students will gain fundamental skills in metal inert gas welding (MIG), tungsten inert gas welding (TIG), shielded metal arc welding (SMAW/Stick) and graduate prepared for immediate employment in the high demand welding career field.

### **CAREER OPPORTUNITIES**

Welder, Production MIG Welder, TIG Welder, Robotic Welder, Pipefitters, Quality Assurance Welder

### **INDUSTRY CREDENTIALS**

American Welding Society (AWS)- Certified Welder, OSHA10

### **PAY RANGE**

\$35K-\$75K

## **CONSTRUCTION TECHNOLOGY ACADEMY**

Rogers High School

The Construction Technology Academy is a rigorous four-year program providing exploration and skill development in construction management, construction engineering, and all skilled construction trades. The Construction Technology Academy curriculum allows students to enter apprenticeship, associate degree, or baccalaureate programs upon completing high school.

### **CAREER OPPORTUNITIES**

Construction Manager, Construction Engineer, Electrician, Carpenter, Welder

### **INDUSTRY CREDENTIALS**

Career Connections, OSHA 10, MC3, Electrical Training Alliance Interm Credential

### **PAY RANGE**

\$35K-\$92K



## **ELECTRICAL TRADES TECHNOLOGY**

Start High School

In this two year Electrical Trades Technology program, students will learn residential, commercial, and industrial wiring with an emphasis on electrical codes. Instruction includes layout, installation, testing, and maintenance of electrical systems, and solar installation and safety.

### **CAREER OPPORTUNITIES**

Residential Electrician, Commercial Electrician

### **INDUSTRY CREDENTIALS**

NCCER, OSHA 10, Electrical Training Alliance Interm Credential

### **PAY RANGE**

\$46K-\$93K



## **HIGH SCHOOL OF BUSINESS**

Bowsher High School

The High School of Business program prepares students for entry into college business programs. Students will experience dynamic business strategies for creating, communicating, and delivering products and services to customers, and design and implement powerful marketing and management plans to solve real-world business challenges.

### **CAREER OPPORTUNITIES**

Entrepreneur, Accountant, Business/Retail Manager, Market Specialist, Sales

### **INDUSTRY CREDENTIALS**

Microsoft Word, Microsoft Excel, Microsoft Powerpoint, Microsoft Outlook

### **PAY RANGE**

\$38K-\$91K





# DECA START IV

## ENTREPRENEURSHIP

Start High School

In the Entrepreneurship program, students will learn the many aspects of owning and managing their own business. Students will learn to research, develop and market their own ideas to create a unique business plan. Daily use of Microsoft Office prepares students for MOS certifications, leadership and communication skills are mastered through project presentations.

## CAREER OPPORTUNITIES

Human Resource Specialist, Customer Service Representative, Management Analyst, Sales Representative

## INDUSTRY CREDENTIALS

Microsoft Word, Microsoft Excel, Microsoft Powerpoint, Microsoft Outlook

## PAY RANGE

\$41K-\$100K



## **AUTO COLLISION**

Waite High School

The Auto Collision program provides students hands-on experience repairing and refinishing automobiles, including straightening frames, body repairs, and installing new and used parts. Lab instruction focuses on several automotive technologies including brakes, steering and suspension, alignment, and electrical systems (starting, charging and lighting systems, and basic computer commands).

### **CAREER OPPORTUNITIES**

Auto Body Technician, Auto Body and Collision Repair Technician, Auto Body Repair Estimator

### **INDUSTRY CREDENTIALS**

ASE- Repair B2, ASE- Repair B3

### **PAY RANGE**

\$60K-\$85K

## **AUTO TECHNOLOGY**

Start High School

The Auto Technology program provides students classroom and hands-on experience in diagnosing and repairing customer vehicles using the latest technologies for engines, brakes, steering and suspension, body, frame, and vehicle computers. Students will graduate with the entry-level knowledge required for immediate employment in auto technology field.

### **CAREER OPPORTUNITIES**

Automotive Technician, Automotive Mechanic, Automotive Tool Sales, Automotive Service Advisor

### **INDUSTRY CREDENTIALS**

ASE Brakes, ASE Steering & Suspension, ASE Engine Performance, ASE Electrical/Electronics

### **PAY RANGE**

\$48K-\$86K



## **DIESEL TECHNOLOGY**

Woodward High School

The Diesel Technology program provides students classroom and hands-on experience in inspecting, diagnosing, and repairing diesel truck engines, and foundational knowledge of heating, ventilation and air conditioning systems (HVAC) for use in diesel vehicles. Students will learn the principles of valve train assemblies, lubrication, intake, exhaust, and fuel systems, and graduate ready for immediate employment in the diesel technology industry.

### **CAREER OPPORTUNITIES**

Diesel Mechanic, Service Manager, Diesel Technician, Diesel Dismantler, Diesel Instructor

### **INDUSTRY CREDENTIALS**

ASE- Light Maintenance and Repair, ASE- Light Vehicle Diesel Engines

### **PAY RANGE**

\$34k-\$84K



# JOB TRAINING PROGRAM

The Job Training Program provides support and assistance to students with an Individualized Education Plan (IEP) which indicates the need for intensive support transitioning from school to post secondary opportunities including employment. Students may participate in community-based work experiences to build skills needed for competitive integrated employment. The Job Training Program offers many different opportunities for students depending on student preferences, interests, needs and strengths.





## COMMUNITY COHORTS

Students work under the guidance of a job training coordinator and job training coach to experience a variety of different employment experiences. This is a sustained work experience during which students have an opportunity to explore various roles and responsibilities of the workplace in preparation for paid employment.

## JOB DEVELOPMENT

Students in the Job Training Program may receive assistance in obtaining and maintaining paid community employment. Students determine a career path of interest and are provided short or long-term assistance in maintaining the job through job coaching. Students are also connected with community-based agencies for further support.



## MAGNET SCHOOLS

### JONES LEADERSHIP ACADEMY OF BUSINESS

Created for students in grades 7-12 who envision themselves as future business or community leaders, Jones Leadership Academy of Business provides students an opportunity to focus on a rigorous business themed curriculum. Students have the opportunity to earn college credit and participate in work-based learning experiences.

#### **CAREER OPPORTUNITIES**

Market Specialist, Retail Manager, Business Manager, Entrepreneur, Accountant, Sales

#### **INDUSTRY CREDENTIALS**

Microsoft Word, Microsoft Excel, Microsoft Powerpoint, Microsoft Outlook

#### **PAY RANGE**

\$38K-\$91K



**MAGNET SCHOOLS**

### **TOLEDO TECHNOLOGY ACADEMY**

The Toledo Technology Academy (TTA) is an innovative high school offering an intense integrated academic and technical education which prepares students for a rewarding, life-long career in manufacturing technologies. TTA provides students with diverse and extensive hands-on training in automated systems, advanced manufacturing, computer automated design, and electronics.

### **CAREER OPPORTUNITIES**

Machinist, Robotics Technician, Electrical Technician, Quality Control Technician, CNC Mill/Lathe Operator, Manufacturing Maintenance Technician, PLC Coder

### **INDUSTRY CREDENTIALS**

Ohio State Pre-Apprenticeship Council Recognized Pre-Apprenticeship Program Certificate of Completion  
OSHA 10, NIMS

### **PAY RANGE**

\$40K-\$90K

## MAGNET SCHOOLS

### AEROSPACE AND NATURAL SCIENCE ACADEMY OF TOLEDO

ANSAT is a 9-12 school located at Toledo Express Airport that focuses on several growing industries in Aviation and the Natural Sciences. ANSAT strives to integrate industry with curriculum to inspire every student. Students in grades 9-12 earn college credit, industrial credentials, and employment after graduation.

## ANIMAL SCIENCE

Aerospace and Natural Science Academy of Toledo

In the Animal Science program, classroom learning is combined with authentic laboratory experiences in which students learn to care for animals while exploring veterinary medicine, grooming, clinical procedures, terminology and disease prevention.

### CAREER OPPORTUNITIES

Veterinary Assistant, Kennel Manager, Pet Care Specialist, Veterinary Technician

### INDUSTRY CREDENTIALS

Elanco Animal Science, Elanco Veterinary Medical Applications Certification, OSHA 10

### PAY RANGE

\$32K-\$98K

### AVIATION MAINTENANCE TECHNICIAN

Aerospace and Natural Science  
Academy of Toledo

In the Aviation Technician program, students learn inspection and maintenance procedures for air navigational aids, air traffic controls, and communications equipment to ensure compliance with federal safety regulations. Students learn to diagnose, adjust, repair, and overhaul aircraft engines and assemblies such as hydraulic and pneumatic systems.

### CAREER OPPORTUNITIES

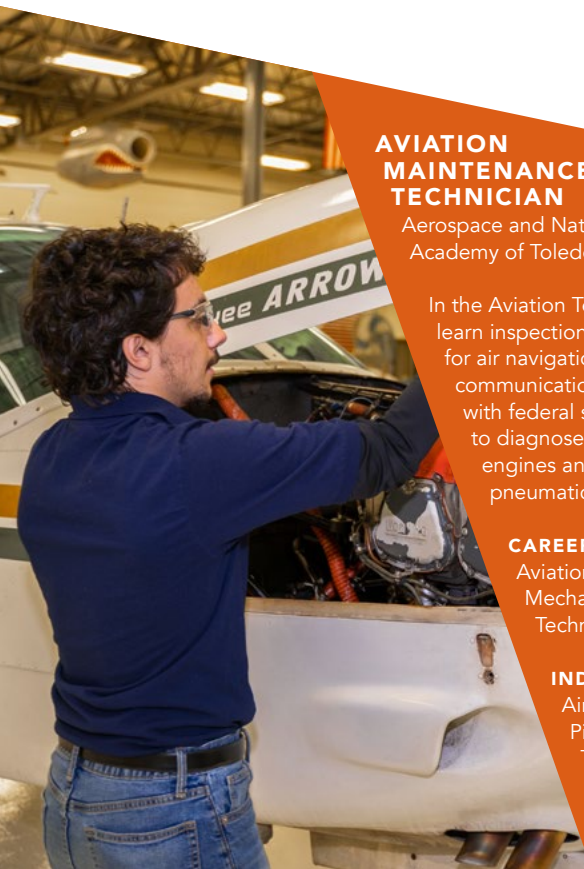
Aviation Technician, FAA Inspector, Aircraft Mechanic and Service Technician, or Avionics Technician.

### INDUSTRY CREDENTIALS

Air Frame, Power Plant, OSHA 10, Part 107 Drone Pilot, Line of Sight Systems Operations - Flight Training

### PAY RANGE

\$75K - \$98K





## URBAN AGRICULTURE

Aerospace and Natural Science Academy of Toledo

In the Urban Agriculture program, students learn to coordinate the management or operation of farms, ranches, greenhouses, aquaculture operations, nurseries, timber tracts, or other agricultural establishments. Students also learn to apply geospatial technologies, including geographic information systems (GIS) and global positioning systems (GPS), to agricultural production or management activities.

### CAREER OPPORTUNITIES

Brownfield Redevelopment Specialists and Site Managers, Farm and Ranch Managers, Precision Agriculture Technicians, or Nursery and Greenhouse Managers.

### INDUSTRY CREDENTIALS

Elanco Animal Science, Ohio Agribusiness Association - Agribusiness and Production Systems Certification, BASF Plant Science, OHSA 10, Part 107 Drone Pilot

### PAY RANGE

\$56K - \$97K



## WILDLIFE & SUSTAINABILITY

Aerospace and Natural Science Academy of Toledo

In the Wildlife and Sustainability program, students study the origins, behaviors, diseases, genetics, and life processes of animals and wildlife. Environmental sustainability issues such as waste stream management and green building practices will be addressed in learning about managing, improving, and protecting rangelands and wildlife habitats. Areas of focus include soil, water and forest conservation, as well as renewable energy resources.

### CAREER OPPORTUNITIES

Forest and Conservation Technician, Park Naturalist, Fish and Wildlife Manager, Environmental Technologist, Parks and Recreation Coordinator,

### INDUSTRY CREDENTIALS

Natural Association of Interpretation Certified Interpretive Guide, OSHA 10, Ducks Unlimited Ecology Conservation & Management Certification, Elanco Animal Science

### PAY RANGE

\$40K - \$95K



## **PRE-PILOT PROGRAM**

Aerospace and Natural Science Academy of Toledo

In the Pre- Pilot program, you will learn inspection and maintenance procedures for air navigational aids, air traffic controls, and communications equipment to ensure conformance with Federal safety regulations. You will learn how to read maps, gauges, warning devices and control panels to verify aircraft performance as well as learn to perform minor maintenance work for drones and aircraft. Following completion, you may seek employment as a certified drone pilot, National Guard or the US Airforce.

### **CAREER OPPORTUNITIES**

Drone Pilot, Airport Management, Commercial Airline Pilot, Private Pilot

### **INDUSTRY CREDENTIALS**

OSHA 10, Part 107 Drone Pilot, Line of Sight Systems Operations - Flight Training

### **PAY RANGE**

\$40K-\$102K



# THE TOLEDO PRE-MEDICAL & HEALTH SCIENCE ACADEMY

The Toledo Pre-Medical & Health Science Academy is a four-year high school created through a partnership between Toledo Public Schools and ProMedica for students who are passionate about a career serving others in healthcare.

This four-year academy focuses on Biomedical Science, Pre-Medicine, Pre-Nursing, and all Health Science fields. At the academy, students will have the opportunity upon graduation to begin an entry-level career in the medical field or choose to attend college and further their education.





## **NURSING**

The Nursing program is designed to give students a hands-on approach to the medical field. Students will rotate through a variety of modules focusing on body systems and demonstrations/labs. The base knowledge of anatomy, medical terminology and laboratory procedures taught throughout this program will be used in all medical professions. With the continuing demand for qualified medical professionals, this program is designed to pique the interest of students, along with teaching the professionalism of a healthcare practitioner.

### **CAREER OPPORTUNITIES**

Phlebotomist, Nursing Assistant, Medical Assistant, LPN, RN, BSN, Nurse Practitioner, Social Worker, Case Manager

### **INDUSTRY CREDENTIALS**

STNA, Bleeding Control Basic, CPR First Aid, OSHA10, OSHA 30, Leadership Excellence, National Healthcareer Association Certified EKG Technician

### **PAY RANGE**

\$60k-\$95K



## **BIOMEDICAL & PHARMACY**

The Biomedical & Pharmacy program prepares students for advanced careers in the medical and pharmaceutical industries. Students will rotate through a variety of modules focusing on body systems and demonstrations/labs. The base knowledge of anatomy, medical terminology, and laboratory procedures taught throughout this program will be used in all medical professions. With the continuing demand for qualified medical professionals, this program is designed to pique the interest of students, along with teaching the professionalism of a healthcare practitioner.

### **CAREER OPPORTUNITIES**

Pharmacy Technician, Lab Technician, Imaging Technician, Respiratory Therapist, Social Worker, Case Manager, Pharmacist, Pharmaceutical Sales, LPN, RN, BSN, Physician, Biomedical Engineer

### **INDUSTRY CREDENTIALS**

STNA, Bleeding Control Basic, CPR First Aid, OSHA10, Certified Pharmacy Tech, Sterilization Processing Certification, Leadership Excellence

### **PAY RANGE**

\$41K - \$313K



## PHYSICAL THERAPY & ATHLETIC TRAINING

In the Physical Therapy & Athletic Training program, students gain a thorough understanding of medical terminology and the human body, including muscles, bones, and joints. They apply fitness and exercise programming techniques to help improve performance or to achieve weight loss. In the program, students learn foundational healthcare and sports medicine information and skills that prepare them to be successful in the healthcare industry. In the program, students perform hands-on injury evaluation skills, demonstrate several injury taping and wrapping techniques, develop integrated exercise training programs, and create nutrition and weight management programs.

With the continuing demand for qualified medical professionals, this program is designed to pique the interest of students, along with teaching the professionalism of a healthcare practitioner.

### CAREER OPPORTUNITIES

Physical/Occupational/Speech Therapist, Physician Assistant, Physician, Healthcare Manager

### INDUSTRY CREDENTIALS

STNA, Bleeding Control Basic, CPR First Aid, OSHA10, Leadership Excellence, ACE Certified Personal Trainer, Ohio State Occupational Therapy, Physical and Athletic Trainers Board

### PAY RANGE

\$30K- \$ 114K

