TRI HEIGHTS CAREER PREP CONSORTIUM
Student Application

STUDENT INFORMATION

Last Name		First		M.I.		Date	

Street Address					Apartment/Unit #	

City		State		ZIP		Gender	Female ☐	Male ☐

Student Phone		Student E-mail Address	

Date of Birth		Student ID Number	

Home School	Cleveland Heights-University Heights ☐ Shaker Heights ☐ Warrensville Heights ☐	Current Grade	09 ☐ 11 ☐ 10 ☐ 12 ☐

	Counselor Recommendation Y ☐ N ☐ Signature:		Current number of credits :_____ Student is on track to graduate: Y ☐ N ☐

PARENT INFORMATION

Last Name		First	

Parent Phone		Parent E-mail Address	

Relationship	Parent ☐ Guardian ☐ Other ☐	

PROGRAM SELECTION (SEE THE OTHER SIDE OF THIS APPLICATION FOR A LIST OF PROGRAMS)

My First Choice is:	
My Second Choice is:	

If I do not get into my first or second choice, I would consider other programs that are available.	Yes ☐

Why are you interested in taking the program you've selected? (response optional)

I give permission for my student's records, including standardized test scores, to be transferred to Cleveland Heights-University Heights City Schools District for review by Tri Heights Career Prep Consortium staff.	Agree: ☐
I understand that final placement for students on an IEP/504 <u>may</u> be made after a team meeting is held with the student, parent, home school representative and Tri Heights Career Prep staff.	Agree: ☐
I understand that acceptance to any program is conditional until all school records have been received and final approval issued by Tri Heights Consortium staff.	Agree: ☐

Parent Signature:		Date:	
Student Signature:		Date:	

We are excited that you have chosen to apply to the Career Prep Consortium. Please be certain to review the entire application to insure you have completed everything. Incomplete or missing information may delay your acceptance into your program of choice.

The Tri Heights Career Prep Consortium does not discriminate in its educational programs on the basis of race, color, national or ethnic origin, ancestry, age, religion or religious creed, disability or handicap, sex or gender.

Career and Technical Education Programs

Audio Engineering - Students learn the skills necessary to be successful in an entry-level position in the audio industry. Those skills include music theory, piano skills, composition, digital audio theory, digital signal processing, acoustics, electronic music, recording technology, mixing, and microphone design & application. These skills will prepare them for certification, college degree or entry-level position in the audio, broadcasting, music education, media or video gaming industries.

Automotive Technology - Students use the same state-of-the-art tools, equipment and cutting-edge technology as professional mechanics to identify mechanical or electrical problems, maintain, and repair all automotive systems in an on-site ASE-certified auto repair business with an opportunity to earn both college credit and industry credentials.

Business Management Technology - Students use advanced software applications and effective techniques to complete innovative business projects related to accounting and finance and perform a wide range of business management procedures that involve document and spreadsheet preparation. Students learn to utilize ethical standards, confidentiality and professionalism while acquiring skills in organization, leadership, planning, interpersonal communications, delegating and supervising. They graduate prepared for immediate employment, advanced certifications and further education towards a degree in Accounting & Finance, Business Management, Human Resources or Marketing.

Clinical Health Careers - Students will learn the core curriculum required of doctors, nurses, and other healthcare professionals including: anatomy, physiology, infection control, therapeutic communication, medical law and ethics while mastering hands-on skills needed to assist with exams and procedures and care for patients. They will gain real-world experience in healthcare working side by side with doctors and nurses as they complete clinical rotations at HealthSpan's Cleveland Heights Medical Center. (Rotations include internal medicine, pediatrics, oncology, pharmacy, physical therapy, the gastroenterology procedure lab and emergency room)

Computer Networking Technology - Students design, install, maintain, and troubleshot complex computer network systems in a challenging project based environment that uses realistic simulations to develop decision making and team working skills in a Cisco Networking Academy environment. Students are eligible to take the Cisco Certified Networking Associate Exam to receive recognized, industry leading CCNA certification.

Cosmetology - Cosmetology students will provide a wide-range of hair, nail, and skin care services in a full-service salon setting while preparing to successfully complete the Ohio State Board Exam and become licensed cosmetologists.

Criminal Justice - Criminal Justice students develop both mind and body using advanced self-defense tactics and fitness training while researching and analyzing current trends and issues in civil and criminal law. Successful program graduates will earn state recognized credentials (OPOTA) and find immediate opportunities upon graduation for employment or higher education.

Digital Video Production - Digital Video Production exposes students to the vast areas of video production. From researching a project, developing a story angle, interviewing techniques, editing on cutting edge software - Final Cut Pro X - students will make stories come to life.

Engineering Technology - Engineering Technology merges interactive instruction, core engineering concepts, innovative techniques, and provides a strong foundation for studies & careers in Engineering related fields. Program students are college bound, focused on problem- based technical skill development and work ethics principles, which will insure success in the global workforce.

Exercise Science & Sports Medicine - Students in this fast paced active program will study the science of human movement while exploring a wide range of sports medicine and fitness careers through practical lab experiences and high-level academic coursework to develop the skills necessary to become an athletic trainer or a physical/occupational therapist including opportunities that can lead to careers working with professional athletes.

Graphic Imaging Technology - Graphic Imaging Technology students will design and produce advertising and marketing projects from concept to completion including estimating, ordering materials, following job specifications, and delivering client projects on schedule using the same computer hardware/software as professional graphic designers.

Marketing Management - The two year Marketing Management program includes extensive study in marketing, sales, advertising & promotion, visual merchandising, human relations, and employability skills with a direct pathway toward working in a marketing related position in the community. Students have the opportunity to earn as they learn, as well as receive college credit.

Pharmacy Technician - Students enrolled in the Pharmacy Technician program will explore a wide range of pharmaceutical principles, career concepts, and skills needed to become a pharmacy technician. Skills include: assisting pharmacists with prescriptions, customer service, inventory management, compliance with privacy regulations participating in retail pharmacy procedures through a state of the art lab. Upon successful completion, and passage of the appropriate examination, the student can be eligible to become a nationally Certified Pharmacy Technician through the Pharmacy Technician Certification Board.