



Dear Prospective Student,

Thank you for choosing to learn more about the Garrett Morgan Campus (formerly Garrett Morgan School of Engineering and Innovation and Garrett Morgan School of Leadership and Innovation). Our faculty, staff, and administration team are excited that you have taken the time to explore everything our school has to offer.

Garrett Morgan Campus is a gateway to the world. We offer three Career-Technical Education programs: Robotics (formerly known as Engineering), Visual Design & Imaging, and Networking Systems. Through our CTE programs, students will be able to earn industry-recognized credentials, and have exclusive opportunities through our school and community partners. We also offer College Credit Plus through Cuyahoga Community College, where our students take classes on their campus every day, as well as three in-house College Credit Plus classes through the University of Findlay: Oceanus, College Writing, and Spanish.

With a focus on developing well-rounded students with strong critical thinking skills and leadership capabilities, our curriculum introduces students to a variety of academic subjects and materials, with opportunities for exploration of different career fields. Garrett Morgan Campus graduates are ready for life after high school - whether it's college or career.

We know that in order to be successful, our children need support from both the school and their home. We know that a strong partnership with the family makes all of the difference in a child's education. As partners, we share the responsibility for our children's success, and we want you to know that we will do our very best to carry out our responsibilities.

If you have any questions, comments, or concerns, please do not hesitate to reach out. Our Campus Coordinator, Ms. Annie Drechsler, would be more than happy to assist with any inquiries about life as a Falcon. You may also reach Principal Davis via email or by phone. We sincerely hope you choose Garrett Morgan High School.

Warmly,
The Garrett Morgan Campus Family

Ms. Annie Drechsler - Campus Coordinator

Call or text: 216-762-8620

Email: annamarie.drechsler@clevelandmetroschools.org

Mr. Quenton Davis - Principal

Call: 216-838-3550 Option 1

Email: quenton.davis@clevelandmetroschools.org

Find us on social media!

GMC Recruitment Landing Page: <https://linktr.ee/garrettmorgancampus>

Instagram: www.instagram.com/garrettmorgancampus

Facebook: www.facebook.com/GarrettMorganHS



2026-2027 Course Offerings

English Language Arts	Science
ELA I ELA II/Honors ELA II/ELA II Intervention ELA III ELA IV CCP ELA (University of Findlay) Creative Writing	Physical Science Biology Chemistry Environmental Science Forensic Science CCP Oceanus (University of Findlay)
Mathematics	Social Studies
Algebra I/Algebra I Intervention Geometry/Honors Geometry Algebra II Mathematical Modeling and Reasoning Pre-Calculus	World History American History American Government Sociology Financial Literacy Street Law African/Black History
Career-Technical Education	Electives
Freshman Seminar Introduction to Information Technology (Networking I) Introduction Visual Design (Visual Arts I) Engineering Principles (Robotics II) Digital Electronics (Robotics III) Industrial Robotics (Robotics IV)	Physical Education/Health Spanish I/Spanish II/CCP Spanish (University of Findlay) Computer Fundamentals Senior Capstone Art/Ceramics/Sculpture Concert Band/Drumline/Orchestra
Follow our staff on Instagram!	
Ms. Cecil (ELA) - @mrs_cecil_teaches Mr. Cecil (ELA) - @negatively_mr_cecil Ms. Guevara (Paraprofessional) - @ms_guevara13 Ms. Herman (Science/Robotics) - @misshermansscienceworld Ms. Hill (Health/PE) - @mrshill_healthandpe	Ms. James (Intervention Specialist) - @heymsjames4 Ms. Keeler (Intervention Specialist) - @mrskeeler_ Ms. Kothareddy (Robotics) - @next_gengineers_gmse_i_mrs.k Ms. Kraker (Mathematics) - @mrs_krakerlovesmath Ms. Morgan (Athletic Director) - @gmfalconsathletics

GMC Partners

MAGNET	Team NEO	Rockwell Automation
Open Doors Academy	Tech Talent Pipeline	Forging Industry Association
Cuyahoga Community College Upward Bound	MyCom/Ohio City Incorporated	Cleveland Water Department
ACE Mentoring	College Now Greater Cleveland	Cuyahoga Community College
EY College MAP	Rotary Club of Cleveland	Cleveland State University



GMC Extracurricular Offerings

Extracurricular Activity	Advisor
Student Ambassadors	Annie Drechsler - annamarie.drechsler@clevelandmetroschools.org
ACE Mentoring	Sara Kothareddy - @ace_at_gmse
Art Studio	Jamie Kelly - jamie.kelly@clevelandmetroschools.org
Asian American Alliance	Annie Drechsler - annamarie.drechsler@clevelandmetroschools.org
Chess Club	John Teubert - @gmfalconschess
Civics 2.0	Jimmy Hronek - james.hronekjr@clevelandmetroschools.org
Crochet Club	Cathy Herman - @misshermansscienceworld
FIRST Robotics Competition	Annie Drechsler - annamarie.drechsler@clevelandmetroschools.org Sara Kothareddy - @frc9622_gridlock
Lego Bricks Club	Chris Serio - christopher.serio@clevelandmetroschools.org
Muslim Student Association	Annie Drechsler - annamarie.drechsler@clevelandmetroschools.org
Ernst and Young College MAP	Michelle Horne - michelle.horne@clevelandmetroschools.org
College Now Greater Cleveland TRIO Talent Search	Nicole Shoda - @college_nowgc
Tri-C Upward Bound Math and Science	Dr. Jan Gholson - jan.gholson@tri-c.edu
Don't see a club you're interested in? You can start your own!!	



GMC Athletics

Fall Sports	Winter Sports	Spring Sports
Cross Country (Boys) Head Coach: Laura Kraker* laura.kraker@clevelandmetroschools.org @gmfalconsrun	Bowling (Boys and Girls) Head Coach: Stuart Philipps stuart.philipps@clevelandmetroschools.org	Baseball (Boys) Head Coach: Eddie Gates Assistant Coach: Andrew Evatt edward.gates@clevelandmetroschools.org @gmfalconsbaseball
Cross Country (Girls) Head Coach: Asha Tinker-Phelps asha.tinker-phelps@clevelandmetroschools.org @gmfalconsrun	Basketball (Boys) Head Coach: Chris Verda Assistant Coach: Robert Morse chris.verda@clevelandmetroschools.org @gmhshoops	Softball (Girls) Head Coach: Chandler Keeler* Assistant Coach: Lakeasha Scott* chandler.keeler@clevelandmetroschools.org @gmfalconssoftball
ESports (Co-Ed) Head Coach: Chris Serio* christopher.serio@clevelandmetroschools.org	Basketball (Girls) Head Coach: Joshua Wieder Assistant Coach: Chandler Keeler* joshua.weider@clevelandmetroschools.org @gmladyfalcons_	Outdoor Track and Field (Boys) Head Coach: Laura Kraker* Assistant Coach: LaQuan White Jr laura.kraker@clevelandmetroschools.org @gmfalconsrun
Golf (Boys and Girls) Head Coach: Nick Walters* nicholas.walters@clevelandmetroschools.org @gm_golf_team	Wrestling (Boys and Girls) Head Coach: Branson Reynolds branson.reynolds@clevelandmetroschools.org @gmfalconswwrestling	Outdoor Track and Field (Girls) Head Coach: Asha Tinker-Phelps Assistant Coach: Gabriel Bewley* asha.tinker-phelps@clevelandmetroschools.org @gmfalconsrun
Soccer (Boys) Head Coach: Eddie Gates Assistant Coach: Chad Meyers* edward.gates@clevelandmetroschools.org @gmfalconsoccer	Indoor Track and Field (Boys) Head Coach: Laura Kraker* laura.kraker@clevelandmetroschools.org @gmfalconsrun	Volleyball (Boys) Head Coach: Alex Bosque alexander.bosque@clevelandmetroschools.org @gm_falconsvolleyball
Volleyball (Girls) Head Coach: Alex Bosque Assistant Coach: Emonie Barnes alexander.bosque@clevelandmetroschools.org @gm_falconsvolleyball	Indoor Track and Field (Girls) Head Coach: Asha Tinker-Phelps asha.tinker-phelps@clevelandmetroschools.org @gmfalconsrun	Flag Football (Girls) Head Coach: Nick Walters* nicholas.walters@clevelandmetroschools.org
	Cheerleading (Co-Ed) TBD @gmhscheer_	

* Coach is a GMHS staff member



GMC Pathways

Robotics (formerly known as Engineering)	Networking Systems	Visual Arts & Design
The Robotics pathway immerses students in the exciting intersection of engineering, computer science, and automation. Through courses such as Engineering Logic, Engineering Principles, Robotics, and Automation Technologies , this hands-on CTE program teaches students how to design, build, and program robotic systems, preparing them for careers in advanced manufacturing, mechatronics, artificial intelligence, and STEM innovation.	The Ohio CTE Networking pathway prepares students for careers in information technology by building essential skills in computer systems and network infrastructure. Through courses such as Introduction to Information Technology, Networking, Network Security, and Network Management , students gain hands-on experience and technical knowledge to support, secure, and manage IT environments. Graduates are equipped for entry-level roles and further study in fields like cybersecurity, computer science, and information systems.	The Visual Design and Imaging pathway empowers students to explore the dynamic world of digital creativity through hands-on experience in graphic design, photography, and multimedia production. Through courses such as Intro to Visual Design, Digital Image Editing, Digital Print Design, Advertising & Communication students blend artistic vision with technical skill while building a strong foundation in creative media. This CTE program prepares learners for careers in visual communications, advertising, marketing, and media.
Engineering Logic: Introduces students to structured problem-solving and logical reasoning, essential for designing and programming robotic systems.	Introduction to Information Technology: Provides students with a foundation in computers, operating systems, and software applications, while introducing core IT concepts and career opportunities.	Introduction to Visual Design: Students learn the basics of design, including color, layout, and typography. They create simple projects that introduce them to how visuals communicate ideas.
Engineering Principles: Covers the foundations of engineering, including forces, energy, and materials, preparing students to understand how machines work.	Networking: Covers the fundamentals of computer networks, including hardware, cabling, protocols, and wireless systems, preparing students to design and set up basic networks.	Digital Image Editing: This course focuses on editing and improving photos and images. Students use editing software to retouch, combine, and prepare images for digital or print projects.
Digital Electronics: Learners explore the fundamental principles and practical applications of digital electronics.	Network Security: Introduces strategies to protect networks and data, teaching students about firewalls, authentication, encryption, and methods to defend against cyber threats.	Digital Print Design: Students learn how to prepare designs for printing. They create posters, brochures, and other print materials while practicing file setup and layout skills.
Robotics: Focuses on designing, building, and programming robots, giving students hands-on experience with automation and control systems.	Network Management: Focuses on maintaining and troubleshooting networks, including monitoring performance, managing user access, and ensuring reliable connectivity.	Advertising & Communication: Students learn how to research and analyze the power of visuals in advertising campaigns and public relations events. Using the principles of advertising and visual communications, they develop strategies and products for specific purposes and audiences.
Credential: Pre-Apprenticeship	Credentials: Cisco Certified Network Associate (CCNA)	Credentials: Adobe Photoshop, Adobe Premiere Pro, Adobe Dreamweaver, Content Creation & Marketing Using Adobe Express



2025-2026 Student Experiences

School Day - College	School Day - Career
Air Force Info Session Bowling Green State University Info Session Capital University College Tour Case Western Reserve University College Tour Case Western Reserve University Info Session Central State University College Tour Cleveland Goes to College Cleveland State University Info Session CMSD Goes to Tri-C Cuyahoga Valley Career Center Info Session HBCU Fair Hiram College Info Session John Carroll University Info Session Kent State University College Tour Ohio State University College Tour Ohio University Info Session University of Akron College Tour University of Akron Electrical Engineering Info Session University of Akron Info Session University of Mount Union College Tour Wilberforce University College Tour Youngstown State University College Tour Youngstown State University Info Session	Alumni Falcon Talk: Barbering Alumni Falcon Talk: Social Work Alumni Falcon Talk: Welding Case Western Reserve University Society of Hispanic Professional Engineers STEM Day Cleveland Water Department Tour Engineering Week: Cleveland State University Washkewicz College of Engineering Engineering Week: LAND Moto Tour Engineering Week: MAGNET Engineering Week: Motogo Engineering Week: Rockwell Automation Exploring the Humanities Summit Falcon Talk: Law Falcon Talk: Mechanical Engineering Falcon Talk: Nursing Girls Scouts NEO STEM Day Huntington Convention Center of Cleveland Tour NEO Youth Climate Summit Relay Cleveland EduJam
Summer 2026 Internships	
ACE Mentoring Adaptive Design (Biomed) (EXPLR) Buyers Products (MAGNET Early College Early Career) Civic Journalism (EXPLR) CompTIA @ Tri-C (EXPLR) Environmental Science: Field Data (EXPLR) Euclid Heat Treating (MAGNET Early College Early Career) Games for Change (EXPLR) Leonard Gelfand STEM Center Roots, Rivers, and Reclamation Institute MAGNET: Summer Manufacturing Academy NASA Glenn Research Center NASA Glenn Research Center (Research @ Cleveland State University) (EXPLR) Nestle (Jumpstart Collab) (EXPLR) NextGen Educators (EXPLR) Rise Up NEO at Case Western Reserve University Swagelok (MAGNET Early College Early Career) Techni-Team (EXPLR) TRIO Upward Bound Math and Science Tufts University: Engineering Design Lab (Minds Matter) WebDevAI (EXPLR)	