

ADDRESS: 1320 Duxberry Ave., Columbus, 43211 WEBSITE: ccsoh.us/LMSA

COMMUNITY: Region VI - Linden Community EMAIL: LindenMcKinleyHS@columbus.kl2.oh.us

PHONE: 614-365-5583

SCHOOL MISSION: Each student is highly educated, prepared for leadership and service, and empowered for success as a citizen in a global community.

DRESS CODE: Students are expected to follow the Dress Code outlined in the District's Guide to Student Success.

WHAT MAKES THIS SCHOOL OUTSTANDING:

Students learn through inquiry-based and project-based instructional strategies, utilizing the STEM design cycle (STEM stands for: Science, Technology, Engineering and Mathematics). We offer advanced course work in Advanced Placement class in math, history, English, and science. Students are expected to be able to tell someone what they have learned and be able to demonstrate that learning. Students are also expected to participate in Extended Learning Time outside of school and do a minimum of 15 minutes of work per class. Linden-McKinley STEM offers Credentialed Pathways toward graduation in construction and Agriculture as well. The Credentialed Pathways are supported by elective options beginning in the grade that prepare students for the academic rigor of high school.

Grade-level STEM elective options are provided to prepare students for relevant industry skills. Each of the four feeder schools works with LMSA to infuse their curriculum with STEM instructional strategies to close the gap on achievement.

Our City Year program provided extra instructional time for students to meet the rigorous demands of Common Core Educational Partnerships include: Columbus Crew/Honda Acura, St. Stephens Community House, Communities in Schools, City Year, Ohio Department of Transportation, Columbus Rotary, Columbus State Community College, Education Service Center of Central Ohio, and GetCr8v.

BE THE ONE is an elective program addressing students' fundamental SEL needs. This is a program where students are given the tools to combat the negative impacts of debilitating childhood traumas within a safe space. BE THE ONE is a program that serves the community both inside and outside of Linden-McKinley and creates a ripple effect of kindness, consideration, and inclusion. This program is centered around 5 key intervention areas:

- Allowing oneself to get close to others
- Learning to take care of one's own physical and emotional needs
- Getting honest about recognizing defense mechanisms
- Acting unafraid
- Allowing for extension to others and being supported



SPECIALTY LEARNING OPPORTUNITIES/CURRICULUM:

STEM education develops students' critical thinking skills and provides hands-on learning opportunities for students to explore subjects in ways they may not have had the opportunity in the past. By implementing STEM education in LMSA and its feeder schools, students of all genders and backgrounds have the opportunity to discover a passion for a subject they might not have otherwise. Students learn through inquiry-based and project-based instructional strategies, utilizing the STEM design cycle. Advanced coursework is offered in Advanced Placement class in math, history, English, and science. Students are expected to be able to tell someone what they have learned and be able to demonstrate that learning. Students are expected to participate in Extended Learning Time outside of school and do a minimum of 15 minutes of work per class. Linden-McKinley offers Credentialed Pathways toward graduation in Construction and Agriculture. The Credentialed Pathways are supported by elective options beginning in 7th grade preparing students for the academic rigor of high school. Grade-level STEM elective options are provided to prepare students for relevant industry skills.

STUDENT ACTIVITIES/SPORTS:

Leadership skills are developed through extracurricular activities available both during and after the school day.

National Honor Society

- Student Ambassadors
- Senior Student Council
- Panther Prep

Chess Club

Marching Band

- STEM Robotics Club
- Boys and Girls Athletics
- Cheerleading
- Drill Team

FAMILY SUPPORT AND RESOURCES:

Brings educators, parents, agency providers, and community members together in a collaborative effort for continuous school improvement. We also offer initiatives like: Site-Based Council, Service Above Self in partnership with Columbus Rotary, Ronald McDonald House, and several other partnerships.



SCHOOL LEADERSHIP:

Dr. Michael McCrory, Principal

COMMUNITY PARTNERSHIPS:

Our City-Year program provides extra instructional time for students to meet the rigorous demands of Common Core Educational Partnerships include:

- Columbus Crew/Honda Acura
- St. Stephens Community House
- Communities in Schools
- City Year
- GetCr8v

- Ohio Department of Transportation
- Columbus Rotary
- Columbus State Community College
- Education Service Center of Central Ohio

