



Roosevelt Elementary School

Serving Grades K-5



Ryan West, Principal

RyanWest@wbsd.org

2065 Cass Lake Road
Keego Harbor, Michigan 48320
248-865-6620 FAX: 248-865-6621

Roosevelt Elementary School Website:

www.wbsd.org/roosevelt

www.wbsd.org

Twitter: @WBSDHuskies

We will develop socially responsible citizens empowered to meet the challenges of a rapidly changing global society, and who are characterized by curiosity, creativity, critical thinking and the ability to effectively communicate and collaborate.

Welcome to Roosevelt!

Roosevelt Elementary School, the oldest continuously operating school building in Oakland County, has been educating students since 1920. We are proud of our service to generations of students, and our engagement as part of the community. Several years ago, the exterior of Roosevelt underwent a beautiful physical transformation. This work combined the functional elements needed to protect and insulate the building with the aesthetic elements that honored its historic architecture.

STEAM

Roosevelt has transitioned to a STEAM focused elementary School. STEAM incorporates a whole school approach in integrating Science, Technology, Engineering, Arts and Math learning experiences into all content areas.

Roosevelt staff invites you to visit our school, so you can experience the innovative ways that STEAM infiltrates our learning environments.

Tours of Roosevelt are offered every Tuesday at 9:45 a.m. during the months of March, April, and May.

School begins promptly at 9:15 a.m. and ends at 4:07 p.m.





The benefits of STEAM for our students include access to professional expertise through school-community partnerships, exposure to various STEAM career pathways, and learning to work as part of a collaborative team. Roosevelt students are engaged in unique learning opportunities that include hands-on application of their lessons, thus developing a deeper understanding of the curriculum.

Project Based Learning

Roosevelt employs a Project Based Learning approach that simulates the environment students will experience in college and the workforce. Project Based Learning allows students to gain knowledge and skills by working for an extended period of time on a complex question, problem or challenge. Instead of teaching individual subject-matter lessons, our teachers develop learning experiences that cross content areas, while meeting the expectations and standards for each grade level. STEAM programs incorporate the arts into their framework by recognizing that in order to be successful in technical fields, students must also be creative and use critical thinking skills.

STEAM innovation combines the mind of a scientist or engineer with that of an artist or designer.

Design Lab

Roosevelt has created a Design Lab in the iCenter to serve as the building's STEAM hub. In the Design Lab, students learn by doing. Their creations are rooted in essential knowledge that they have learned and applied from the curriculum.

Annual Events

- Fun Run
- Movie Night
- Popsicles with the Principal
- Family Math Event
- Spring Carnival

Academic Supports

- Classroom Volunteers (Hadassah)
- Literacy Room
- Special Education Staff including para professionals, teachers, social workers, psychologists, IEP facilitator, speech pathologist

Extra-Curricular Opportunities

- Student Leadership 5th Grade Pack
Leaders Student Council, 1st – 5th Grade
- Cub Scout Troup 224 & Girl Scout Troup
71451 Karate
- Community Education: Robotics Club
- Community Education: Sports Ski Club
- ...and more

Roosevelt Core Values

RESPECT * RESPONSIBILITY * COURAGE * SAFETY * HONESTY