





More & Better Learning Time School

- School 3 participates as a TIME Collaborative school with the National Center on Time & Learning (NCTL) to provide high-quality learning time, within an expanded school day.
- Students receive an additional 320 hours of classroom time per year (an additional 90 minutes of daily instructional time) the equivalent of eight more weeks of school than the typical school year.
 - o The school day is from 7:15 a.m. 3:30 p.m.
- The school strives to achieve NCTL's Seven Essential Elements:
 - 1. Focused school-wide priorities
 - 2. Rigorous academics
 - 3. Differentiated supports
 - 4. Frequent data cycles
 - 5. Targeted teacher development
 - 6. Engaging enrichment
 - 7. Enhanced school culture





Why Choose School 3: Essential Elements Highlights

Engaging Enrichment

Student schedules include exciting enrichment electives beyond traditional Rochester City School District classes. Sample enrichment classes include:

Community Service — students learn what it is to be part of a larger community by completing community service projects and volunteering with a community partner

Cooking and Nutrition — students learn about making healthy food choices and how to prepare simple, healthy foods for meals and snacks

Creative Endeavors — lets students experience crafts that align with units of study

Cultural Studies — teaches students about different cultures throughout the world

Drama — students experience how to express themselves through drama, and they write and perform short plays and prepare for the annual school play

Educational Technology — students spend time working with educational technology such as Lexia, Compass, and NEWSELA, and they get free reading time

Honors Program — allows our 8th grade honors candidates to have additional classes and labs to support their academic endeavors

Karate — teaches students awareness, self-defense, control, balance, concentration, focus, respect, and discipline

Movement and Math — uses movement to provide a stronger understanding of math principles

Rhythm and Motion — covers different styles of dance, along with choreographing and performing dances

Robotics — First Lego League and Junior Lego League

Sports and Team Work — covers the principles of playing on a team and in individual sports

STEM — teaches age-appropriate activities in science, technology, engineering, and math, and how they relate to daily life

Technology — teaches foundational computer skills such as keyboarding, word processing, saving and opening files, and more

Frequent Data Cycles

Data is a primary area of focus, with time allotted every other day to work with, and look at, student progress data.

Enhanced School Culture

As a Positive Behavior Interventions and Supports (PBIS) school, School 3 defines, teaches, and supports appropriate student behaviors to create positive school environments.



Community Partners

School 3 works with community partners to enrich the educational experiences of its students, while continuing the strong commitment to academic excellence.

Center for Youth

G2

Third Presbyterian Church

University of Rochester

(Students participate in academics, arts, recreation, and social skills-building activities.)



