

Building Healthy Communities

2025-2026 Opportunities for Michigan Schools



Building Healthy Communities



The *Building Healthy Communities* program is a public and private collaboration of Michigan-based organizations working together to improve the health of children by creating healthier school environments through evidence-based physical and emotional health-focused initiatives.

The program reduces childhood obesity, prevents chronic disease, improves academic achievement and addresses mental health and well-being. *Building Healthy Communities* strives to be inclusive of students of all abilities and learning types, supporting both their physical and mental health.

How to apply:

For more information and links to application websites, go to bcbsm.com/buildhealth

Applications due May 30, 2025.

Schools can choose the Building Healthy Communities program that best suits the needs of their students:

Any grade configuration K-12

Step Up for School Wellness: This program is flexible to meet the diverse needs of school buildings across the state. It provides a menu of nutrition, physical activity and well-being resources appropriate for all grade levels, K-12, that schools can choose from to make their school environment healthier and create a culture of wellness.

Elementary schools

Reducing Health Disparities in Elementary Schools: This comprehensive program is focused on addressing the social determinants of health that have contributed to wide disparities in many communities across Michigan. It offers districts necessary resources to facilitate a healthier environment, prevent chronic disease and improve the mental health of children in all elementary schools in a school district or region.

Middle schools

Engaging Middle Schools through Project Healthy Schools: This comprehensive program creates a culture of wellness enabling middle school students to increase physical activity, eat healthier, improve mental health and understand how nutrition, activity and well-being influence their lifelong health and learning.

