

Scoot and Get Moving!

at Brownsburg Early Childhood Center

Sponsored in part by



Students impacted: 274 | Subject: Gross Motor Skill Development

The new interlocking scooters allow an entire class to participate together in scooter activities and games. The interlocking component allows them to be creative, work together, and move together. The 3-wheeled scooters offer fun while working on core strength and dynamic balance while coordinating their movement. The PlasmaCar also offers work on postural control/core strength while seated for those students who do not have the balance yet to be upright on the standing scooter. Students are coming into BECC in large numbers with poor core/postural strength, poor motor-planning, and poor balance and coordination after growing up isolated during COVID. These materials offer different opportunities for students to have fun while working on improving their core strength, learning to balance and coordinate their bodies while moving and scooting during their gross motor time with friends.

