Data + Out-of-School Time Partnerships = Student Success

When people picture learning, most think of a classroom. But learning doesn’t stop at 3 p.m. When out-of-school time (OST) partners and schools work together and share information, students excel. OST can include tutoring, community activities, internships, and more—each a source of trusted adults who are important partners in students’ education journeys. Here’s a look at how secure, strategic data sharing helps OST partners and schools drive positive change for students.

**BEFORE/AFTER SCHOOL**

- **Elementary School**
  - **Falling Math Grades**
  - Caleb's math teacher sees that he's having trouble with fractions. She arranges a conversation with his parents and the tutor from his afterschool program. Together, they review his data.

- **Class Data**
  - With access to Caleb's math homework and test scores, his afterschool tutor can now tailor their activities together to help him catch up.

- **Elementary School**
  - **Rising Math Grades**

**IN THE COMMUNITY**

- **Middle School**
  - **Poor Attendance**
  - When school leaders see consistent attendance issues with a middle school student like Joey, they can coordinate with his parents or guardians and OST program leaders to help.

- **Attendance Data**
  - Information about Joey enables community program leaders to talk with Joey and his family about the supports that could help him get to school every day.

- **Middle School**
  - **Improved Attendance**

**IN THE WORKPLACE**

- **High School**
  - **Interests & Skills**
  - Based on Maria’s interests, skills, and goals, she is paired with a summer internship that aligns with what she’s learning in school and builds skills she needs for her future.

- **Career Goals**
  - When schools share information like the types of courses students take and the skills they want to develop, their workforce OST partners can tailor programming to best serve all students.

- **High School**
  - **School Credit & New Skills**

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