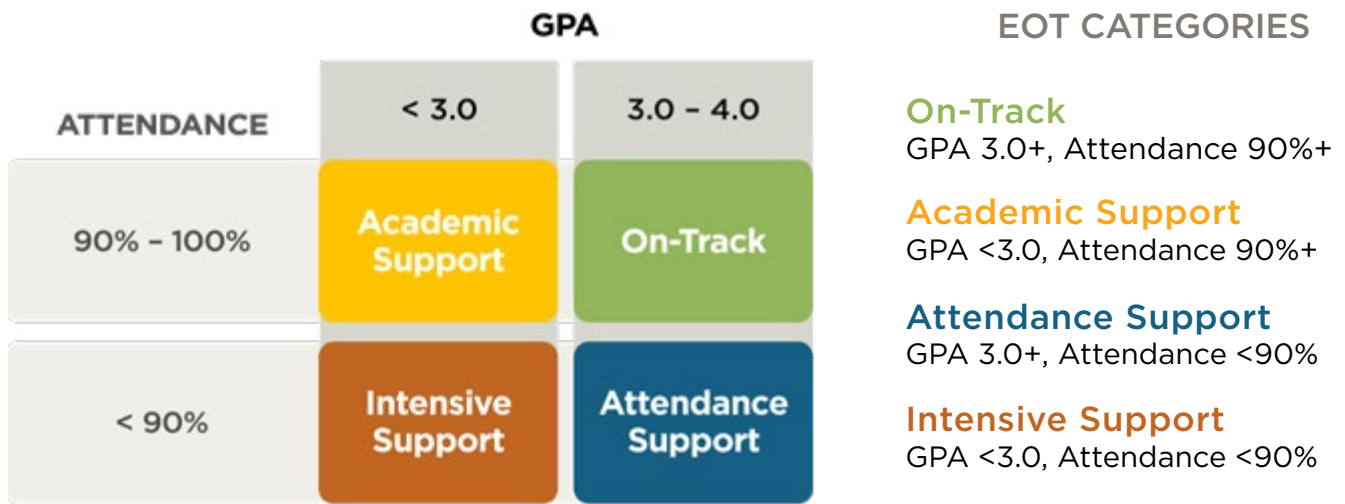


Elementary On-Track

By helping students improve their GPAs and attendance, elementary and middle school educators can have a powerful impact on students' long-term success. This guide introduces a Condensed Elementary On-Track (EOT) metric to help elementary and middle school educators **analyze** school-wide trends, **diagnose** adult-centered problems of practice, **match** 3rd- through 8th-grade students with interventions, and **monitor** progress over time. The framework and findings below are meant for educators: we do *not* recommend use with students.

This guide is based on the research report *Elementary On-Track: Elementary School Students' Grades, Attendance, and Future Outcomes*, available at <https://toandthrough.uchicago.edu/research>

CONDENSED ELEMENTARY ON-TRACK (EOT) CATEGORIES



On-Track students **graduated high school** at over twice the rate of students in the **Intensive Support** category



Students in the **On-Track** category immediately **enrolled in college** at a rate of



Students in the **Intensive Support** category immediately **enrolled in college** at a rate of

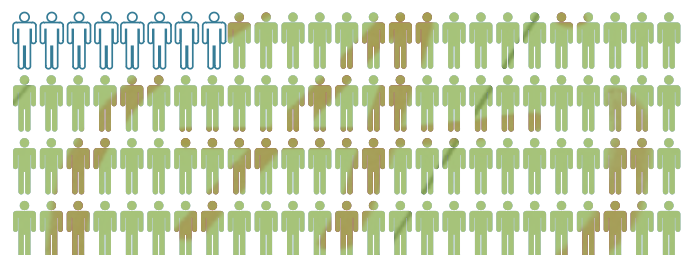


On-Track students **immediately enrolled in college** at nearly



the rate of students in the **Academic Support** category

Among students with a **3.0+ GPA**, almost all had above **90% attendance**



(Data for 3rd-8th grade students from school year 2010-11 for whom grades and attendance data were available.)

KEY QUESTIONS FOR ACTION

ON-TRACK

The majority of students in the On-Track category graduated high school with a 3.0+ GPA and immediately enrolled in a four-year college.

- How can we engage, challenge, and support students in the On-Track category so that they continue to be successful?

ACADEMIC SUPPORT

Students in the Academic Support category came to school regularly yet were still not earning a 3.0 GPA. Fewer than one in five graduated high school with a 3.0+ GPA and only one in five enrolled in four-year colleges.

- How do school culture, instruction, assessments, and/or curriculum play a role in preventing students in the Academic Support category from earning high grades?

ATTENDANCE SUPPORT

Students who were in the Attendance Support category graduated high school and enrolled in college at rates lower than those who were on-track.

- How can we better support students in the Attendance Support category to regularly attend school?

INTENSIVE SUPPORT

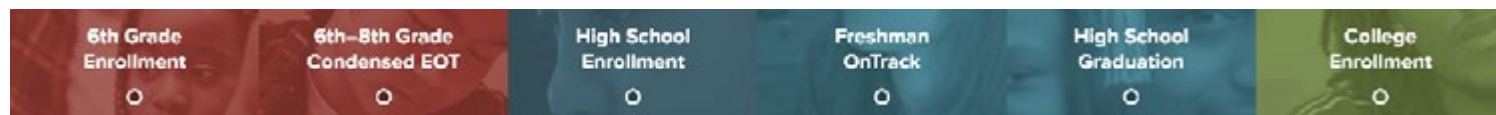
Only two in five students in the Intensive Support category graduated high school and fewer than one in five enrolled in college.

- How can we connect students in the Intensive Support category with additional in-school and out-of-school resources to address the root causes of their struggles?

TOOLS TO SUPPORT THIS WORK AT YOUR SCHOOL

The To&Through Elementary Schools Milestones Tool

The To&Through Elementary Schools Milestones Tool allows elementary school educators to see, at a school level, how the academic achievement of students in their building plays a crucial role in future academic performance by tracking outcomes for their middle grades students, from Freshman OnTrack through college enrollment. The tool is meant to spark high-level, school-wide conversations about adult practice. Available at toandthrough.uchicago.edu/tool/cps/elem



The To&Through Grades Monitoring Tool

The To&Through Grades Monitoring Tool is a Google Sheets tool intended to help practitioners analyze their school- and student-level data using Condensed EOT categories, and match students with interventions. Download data from Dashboard and upload directly to the To&Through Grades Monitoring Tool to automatically generate school-level charts and student-level tables. Available at bit.ly/GradesTool

Tools & research were created in collaboration with the To&Through Middle Grades Network. Visit <http://toandthrough.uchicago.edu/middle-grades-network-improvement-community>