

EXPLANATION OF THE COLLEGE READINESS AND HIGH SCHOOL READINESS METRICS

Color - Level	College Readiness Tracking (for students currently enrolled in High School)	High School Readiness Tracking (for student currently enrolled in Middle School)
Blue – Advanced	<p>These students are on track for college. The metric is based on evenly paced credit accumulation throughout high school, with students earning 6 credits each year. Students must also earn a certain number of credits in their core subjects each year.</p> <p>They are on track to earn an Advanced Regents diploma and have passed the English Regents with a score of 75 or higher and any Math Regents with an 80 or higher.</p>	N/A
Green – On Track	<p>Students who are on track are accumulating credits and passing Regents exams at the pace necessary to graduate on time. Students may be on track to receive a Local, Regents or Advanced Regents diploma and have passed their Regents exams with a score of 65 or higher.</p>	<p>Students who are earning at least an 80 on their report cards in all of the core subjects (English, Math, Science and History) and are scoring at grade level or higher in state English and Math tests and have maintained attendance of 92% or higher. These students are performing at a level to be successful in high school.</p>
Yellow – Almost on Track	<p>Students are making progress toward graduation, but they might not graduate on time unless they receive interventions such as additional Regents preparation or credit recovery. They could be slightly behind in credit accumulation or exams.</p>	<p>Students are passing their core classes (English, Math, Science and History) and scoring at least a level 2 on the state English and Math tests and at least 90% attendance. They are not performing at the levels necessary to be successful in high school.</p>
Red – Off Track	<p>Students in danger of not graduating from high school in four years unless they receive comprehensive interventions and/or remediation</p>	<p>Students are in danger of not meeting promotion standards and will need intense remediation</p>