

CTE Committee Meeting

December 3, 2025

Meeting Goal



Review, discuss, and vote to approve CTE Joint Vision Statement.

Strengthen coherence, collaboration, and alignment

Motion to Approve

- Oecember 3, 2025 Agenda
- November 20, 2025
 Meeting Minutes







CTE Joint Vision Statement



Motion to Approve



CTE Joint Vision Statement









Career and Technical Education (CTE) Vision for Maryland's Future

Manyland's prosperity depends on how well we prepare young people for the jobs of today and tomorrow. Too many high school graduates still leave without a clear path to economic independence, even as employers face persistent shortages in health care, information technology, construction, public safety, and more. While college remains a critically important path for many, current data shows that approximately half of Marylanders earn any post-secondary degree by age 25—underscoring the need for multiple, high-quality pathways from school to career.

Recognizing this challenge, the Covernor and Ceneral Assembly have prioritized strengthening Maryland's economy by aligning education and workforce systems to expand opportunity and address skill shortages jointly through the Blueprint for Maryland's Future. The state has committed to expanding registered apprenticeships that begin in high school—ensuring every student can learn, earn, and build a strong foundation for lifelong success. The Blueprint sets a goal that by 2031, 45% of Maryland students graduate with the high school level of a registered apprenticeship or another industry-recognized credential.

Registered apprenticeships are the gold standard of career-connected learning—combining riporous academics, paid on-the-job experience, professional mentorship and most importantly, a career. To make this historic shift, Maryland will significantly increase the share of students participating in the high school level of a registered apprenticeship (HSLRA). The partners represented here set a goal for I in A high school students who are college and career ready (CCR) will meet the 45% goal in the Bueprint by completing a HSLRA in 2031. Using current enrollment and achievement rates, this represents 4,050' students in the 2031 graduating class. All partners are committed to maximizing the number of registered apprenticeships that start in the junior year of high school.

Achieving this goal by 2031 will require the transformation of both our workforce systems and high school academic programs, along with unprecedented levels of collaboration across state agencies, local school systems, employers, and higher education institutions. Importantly, this will also require an unprecedented pace of growth in the readiness and willingness of employers to leverage registered apprenticeship as a primary talent development too.

85

This number represents roughly 7% of the estimated stall graduating class (conventy projected to be 60,000 students; This now calculations includes only students who have met the "college and Crasser Bardens students" (systemation (projected to be 60,000 students), includes only students who have met the "college and Crasser Bardens students (projected to be 60,000 students). Within this group, the Baupents 44% metric is applied (in this example, ML200 students), Based on the resulting number of students, the whole the students of the s

Next Steps





Mark your calendar

- The next GWDB Quarterly Board Meeting is on December 10, 2025.
- The 2026 CTE Committee Meetings are scheduled for:
 - January 22 (1 p.m.-3 p.m.)
 - April 29 (1 p.m.-3 p.m.)
 - June 24 (1 p.m.-3 p.m.)
 - November 19 (2 p.m. 4 p.m.)

More information to follow via calendar invite and email.