

GOVERNOR'S WORKFORCE DEVELOPMENT BOARD

CTE COMMITTEE

June 26, 2024

Opening Remarks

Myra Norton, Chair



Welcome New Member

Myra Norton, Chair



Roll Call

Molly Mesnard, Deputy Director, CTE Committee



Blueprint Goals

These goals define the transformative change that AIB and state and local education leaders and stakeholders are working to accomplish for Maryland students, educators, and communities through the Blueprint's implementation.

—AIB Updated Comprehensive Implementation Plan, August 2023



Increase in the rate of students—
and reduction of gaps among student groups—
entering kindergarten who are on track to successfully
graduate on time and move on to postsecondary education,
training or well-paying jobs by FY 2032

2

All Maryland students graduate CCR by FY 2032

3

Achievement gaps are reduced if not eliminated across all grades and student groups and LEAs by FY 2032

4

Participation in post-CCR pathways increases equitably across all student groups, and 45% of high school graduates earn valuable CTE industry credentials or complete high school level of registered apprenticeship by FY 2032

5

Remediation rates in Maryland community colleges across all student groups and colleges are reduced by FY 2032



CTE Expert Review Team (ERT) Program

John Strickland

ERT Manager, CTE Committee

Jackie Kraemer

Director of Policy Analysis and Development, NCEE





CTE Expert Review Teams

- Created by the Blueprint for Maryland's Future legislation
- Based on practices of high-performing systems where experts visit schools to deeply understand their context, offer support, inform overall policy
- Aim is to monitor Maryland's progress in:
 - Creating a robust CTE system
 - Graduating 45% of high school seniors who complete the high school level of a Registered Apprenticeship or another industry-recognized credential



Additional Roles of CTE ERTs

- Provide recommendations to schools/LEAs based on visits, prioritizing schools/LEAs that are not making adequate progress
- Report on progress across schools and LEAs to the CTE Committee and State and make recommendations about how to better support them
- Advise AIB if LEAs are not prioritizing Blueprint goals in CTE planning



CTE ERT Program Funding

Funding







CTE ERT Strategy

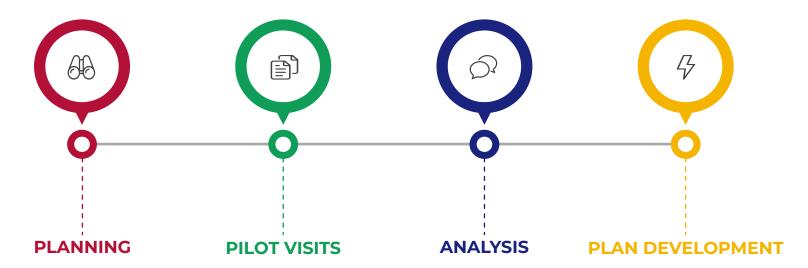


Enables:

- Return visits to LEAs
- Time for CTE Committee to finalize state guidance/definitions to assess LEA and school progress



Pilot Year Activities



- Proposed program design
- Met LEA CTE staff
- Developed tools and template
- Gathered data and background info

- Identified pilot LEAs
- Identified pilot teams
- Team training
- Conducted 2 visits
- Refined tools and protocols

- Developed LEA reports with recommendations
- Identified initial state level issues
- Developed deployment plan for SY24–25, based on pilot year experience



Goals of Pilot Visits



1) Understand CTE system in the LEA



Plans for Expanding/Updating Existing Programs and Creating New Ones



Current Challenges



Strengths and Best Practices

2) Pilot proposed visit structure, team structure, and tools



Spring 2024 Pilot Visits

LEAs

- Queen Anne's
- Anne Arundel



Structure

- 1 Full School Day
- 2 Schools
- Focus Groups
- Classroom Visits

- Orientation
- Debrief

Focus Groups

- CTE LEA Staff
- Administrators
- CTE Teachers
- CTE Students
- School Counselors
- Career Coaches
- WBL Staff





Pilot Visit Team Members

CTE Committee Staff

MSDE Staff

LWDB Staff

NCEE Staff

CTE Committee Members

CTE Director

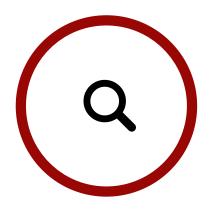
Blueprint Coordinator



Pilot Visit Participant Perspectives



CTE ERT Deployment Plan



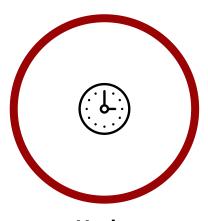
Overall Strategy SY 24–31



Detailed Plan for SY 24–25



Based on Pilot Experience and FY25 Budget



Update Annually



Phases SY 2024-2031



PHASE 1 SY 2024–2026	Visit representative set of schools in each LEA (24)
	Collect data that will enable CTE Committee to characterize where LEA is and establish benchmarks; identify best practices to share
PHASE 2 SY 2026–2028	Assess alignment to CTE Framework and other guidance
	Monitor progress; address schools/LEAs not making sufficient progress
	Tailor visits to focus on key issues (i.e., Registered Apprenticeships, specific industries/CTE pathways and/or programs)
PHASE 3 SY 2028–2031	Assess progress toward <i>Blueprint</i> outcomes



Goals of Phase 1



SY 2024-2026

- Visit representative set of schools in each LEA visit schools in all
 24 LEAs over two years
- Collect data to:
 - Enable the CTE Committee to characterize state baseline: enrollment, completion, IRC attainment, work-based learning participation, apprenticeship opportunities, program capacity (including variation across districts and student populations)
 - Determine how to identify schools/LEAs where "student progress is insufficient toward successful completion of the CTE pathway"
 - Determine available data to assess alignment with CTE
 Committee guidance and definitions
 - Identify best practices



SY 2024–2025 Visit Schedule



LEA Selection

- Target is 7 visits in the Fall and 6 visits in the Spring
- Mix of small LEAs and larger LEAs



School Selection

- Select 2 representative schools in each LEA; 26 total schools
- Work with the LEA CTE point person to make selection



SY 2024–2025 Team Members



Priority Members

- 1–3 CTE Committee Staff
- 1 CTE Teacher
- 1 School Leader
- 1 Employer, trade union representative, and/or apprenticeship sponsor

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Optional Members

- CTE Committee Member or Designee
- LEA CTE Director or lead staff from a neighboring LEA
- Local Workforce Development Board representative (staff or board member)
- Local Community College representative
- MSDE representative
- AIB representative



SY 2024-25 Program Components

- Similar to the Pilot Visit structures
- Includes Orientation (inc. data and background info), Visit, Debrief,
 Visit Analysis, Post-Visit Reports
- Refinements made since pilot:
 - Adjusted time distributions for different focus groups
 - Reduced classroom visit time
 - Adapted introductions for different groups
 - Pared down interview questions and focused more on key issues for each group
 - Refined list of key data to collect
 - Extended orientation and background info for larger LEAs
 - Invited neighboring LEA CTE Directors/Teachers to join



Considerations for SY 2024–25

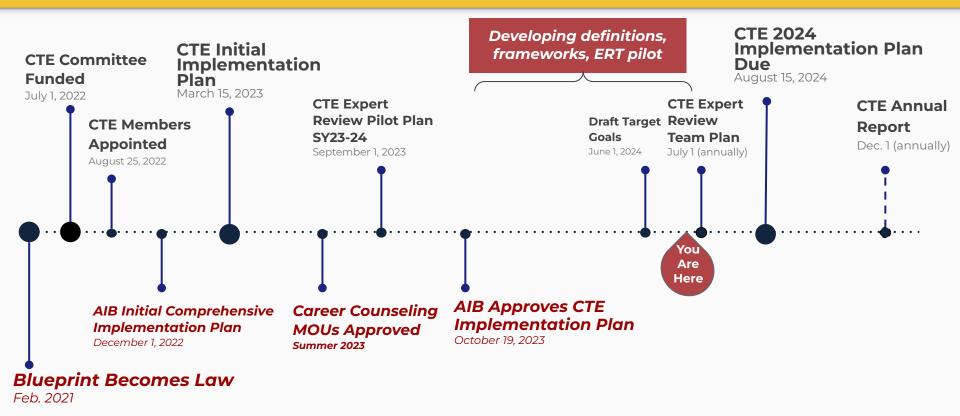
- Do we need to visit a third school in larger districts?
- Should we prioritize visiting districts across the state or visiting in regional clusters?
- Do schools have all the data we hope to collect?
- Is the current staffing allocation adequate for visits FY26 and beyond?
- Which ERT members should join all visits, and which should rotate?
- What's the right balance between industry representatives and local employers on the teams?
- Will employers be able to join full-day or multi-day visits?
- Will CTE teachers be able to qualify for professional leave to join visits?
- What is the right level of recommendations we can provide based on a one-day visit?



CTE ERT Deployment Plan

Questions and Discussion

CTE Committee Timeline



FY22-23 FY23-24 FY25-Beyond

Contact

Rachael Stephens Parker Executive Director, GWDB rachael.parker@maryland.gov 410-767-2131

Molly Mesnard Deputy Director, GWDB CTE Committee molly.mesnard@maryland.gov 443-401-0709

John Strickland Expert Review Team Manager, GWDB CTE Committee john.strickland@maryland.gov 443-934-6546





