

## THE BLUEPRINT FOR MARYLAND'S FUTURE PILLAR 3: COLLEGE AND CAREER READINESS

WHY ARE NEW COLLEGE CAREER READINESS PATHWAYS NEEDED?

> MD STUDENTS NEED THE KNOWLEDGE, SKILLS, AND DISPOSITIONS NEEDED TO BE SUCCESSFUL POST-HIGH SCHOOL GRADUATION AS THEIR PEERS IN HIGH-PERFORMING COUNTRIES TO ENSURE ENSURES STUDENTS WILL BE READY TO CHOOSE THEIR PATHWAYS FULLY EQUIPPED.

STH GRADE PROGRESS TOP CHE

LOCAL SCHOOL SYSTEMS MUST **BEGIN TRACKING 9TH GRADERS' PROGRESS TO** GRADUATION. CREDIT ACCUMULATION, AND COURSE PASSAGE.

ACHIEVE BY THE END OF 10TH GRADE AFTER RESEARCH ON THE CURRENT CCR STANDARDS.

INNOVATION GRANA \$2 MILLION ANNUALLY

PROVIDED FOR DEVELOPMENT AND IMPLEMENTATION OF INNOVATING CTE CURRICULUM FRAMEWORK AND PATHWAYS BASED ON DOMESTIC AND INTERNATIONAL BEST PRACTICES.

INDIVIDUALIZED CAREER

ADVISING PROVIDED FOR

EVERY STUDENT, REGARDLESS

OF WHETHER THEY'RE **ENROLLED IN A POST-CCR** PATHWAY, AND PROVIDES PER PUPIL FUNDING TO SUPPORT COUNSELING OFFERINGS.

## TECHNICAL CAREER AND EDUCATION

THE CTE COMMITTEE OPERATES UNDER THE TZED CAREER
TDED FOR
POLESS ACCOUNTABILITY AND IMPLEMENTATION BOARD (AIB) AND BUILDS AN INTEGRATED, GLOBALLY COMPETITIVE STANDARD FOR PROVIDING CTE TO MD STUDENTS IN PUBLIC SCHOOLS, POSTSECONDARY EDUCATION, AND THE WORKFORCE.

COMMITTEE CONDUCTS AN **EVALUATION OF EACH** CAREER COUNSELING AGREEMENT FOR BEST **PRACTICES** 

SETS DEFINITION. CRITERIA, AND SYSTEMS **RELATED TO HS LEVEL** REGISTERED

**APPRENTICESHIPS** 

MARYLAND

**ENSURE CTE** PROGRAMMING AND OPPORTUNITIES ARES DEMOGRAPHICALLY **DIVERSE AND** REPRESENTATIVE