

WHY



CTE CAREER & TECHNICAL EDUCATION
WORKS



Peoria Unified School District
Arizona

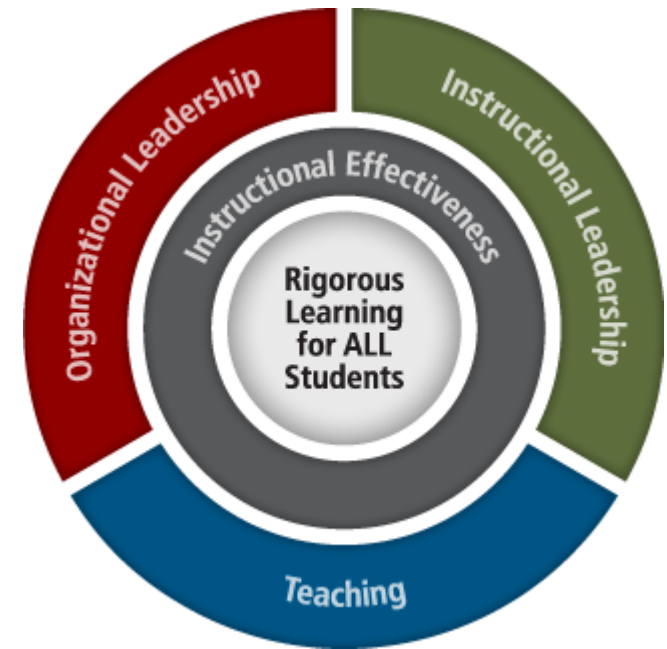
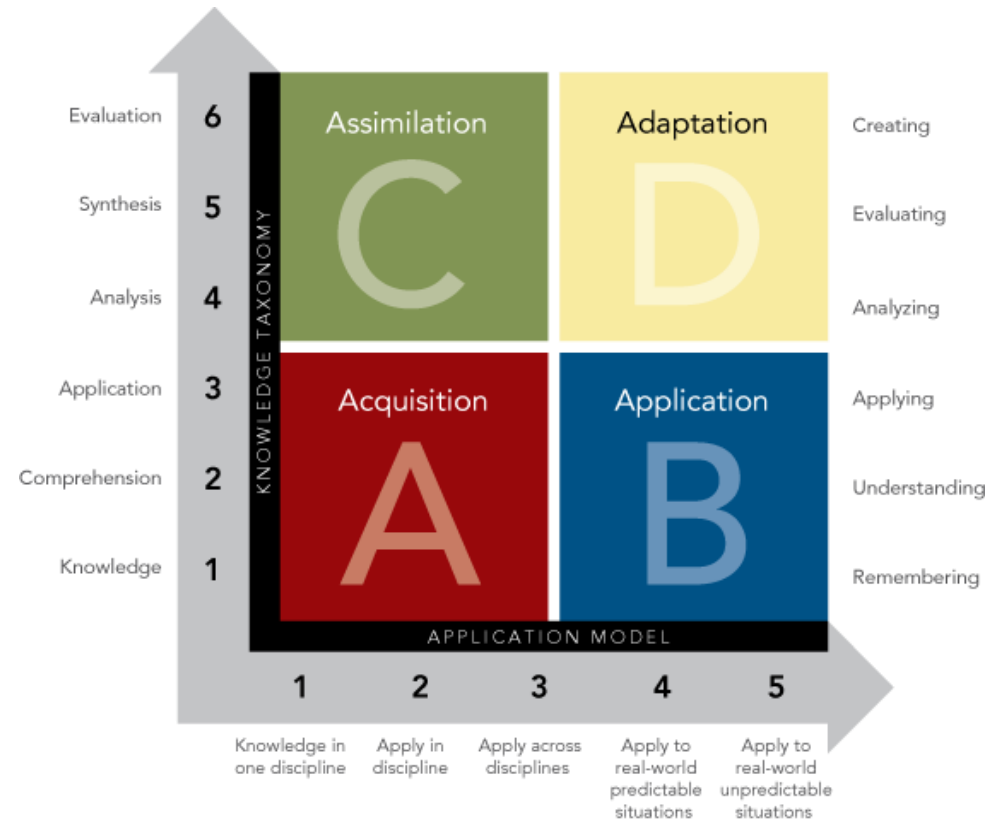


Agenda:

- Introduction
- Carousels
- Closing

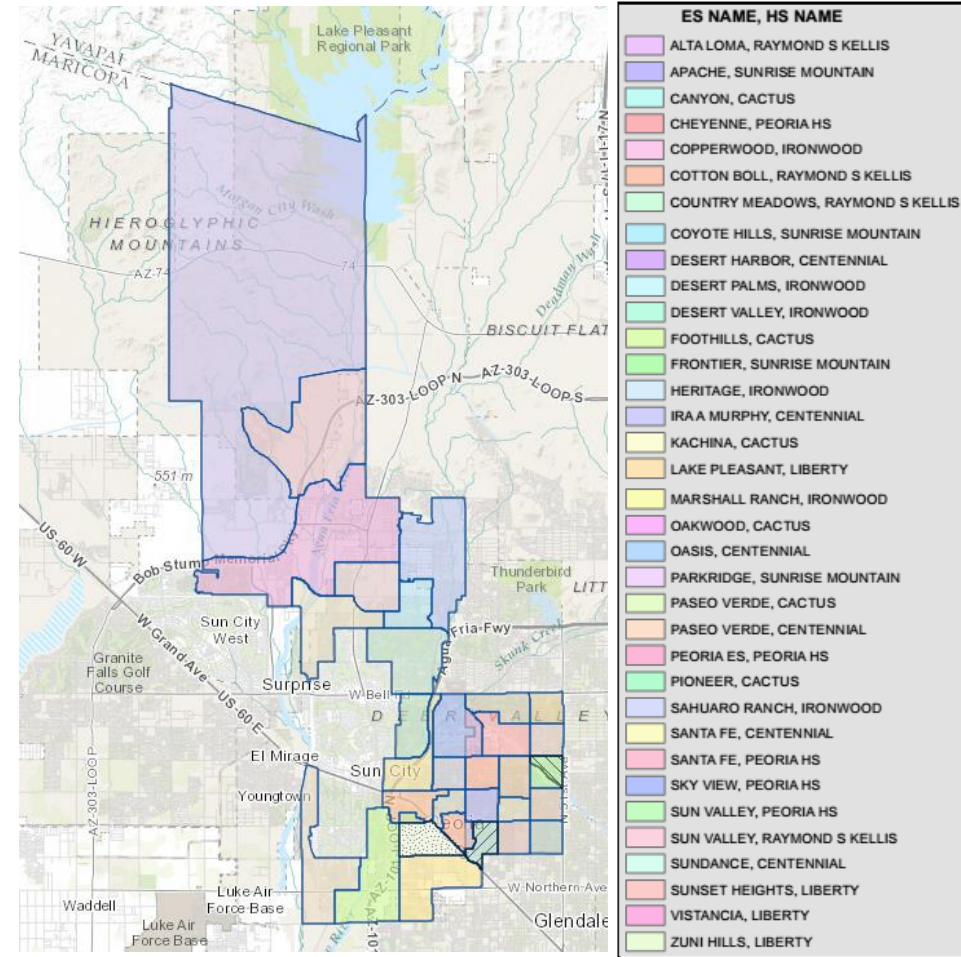


Introduction into Peoria Unified School District Career and Technical Education



Introduction into Peoria Unified School District

- Suburb of North-West Phoenix
 - Located within 4 cities
 - Peoria
 - Glendale
 - Youngtown
 - Surprise
 - Containing 900,000 households
- PUSD is a K-12 District
 - 7 High Schools
 - 1 Alternative School
 - 33 K-8 Schools
- 37,000 K-12 Students
- 11,000 High School Students



Peoria CTE Data

- **16,529** duplicated CTE students
- **6,640** TLC students
- **105** CTE teachers
- **23** TLC teachers
- **10** National teacher awards within 15 years
 - 2016 Excellence in Action for Early Childhood Stackable Credential from Advanced CTE
 - 2013 Quality of Life Enhancement Award from WestMARC for PUSD MyLife Program
 - 2009 ASBA Golden Bell for Total CTE Program Model



Student Performance Data

CTE STUDENTS:

- ◆ 243 Master of Subject Area Graduate Endorsement
- ◆ 80+ Programs of Study/ 25 Stackable Credentials
- ◆ 150 Dual Enrollment Credit Hours toward AA/AS or BA/BS
- ◆ Our students earn an average of 12 college credit hours during high school
- ◆ Continue with post-secondary education and training
- ◆ Complete college programs at a **HIGHER RATE** and less time than their non-CTE peers
- ◆ 86 Industry certifications possible within 15 programs
- ◆ Maintains a 98% graduation rate
- ◆ **SCORE HIGHER** on standardized tests

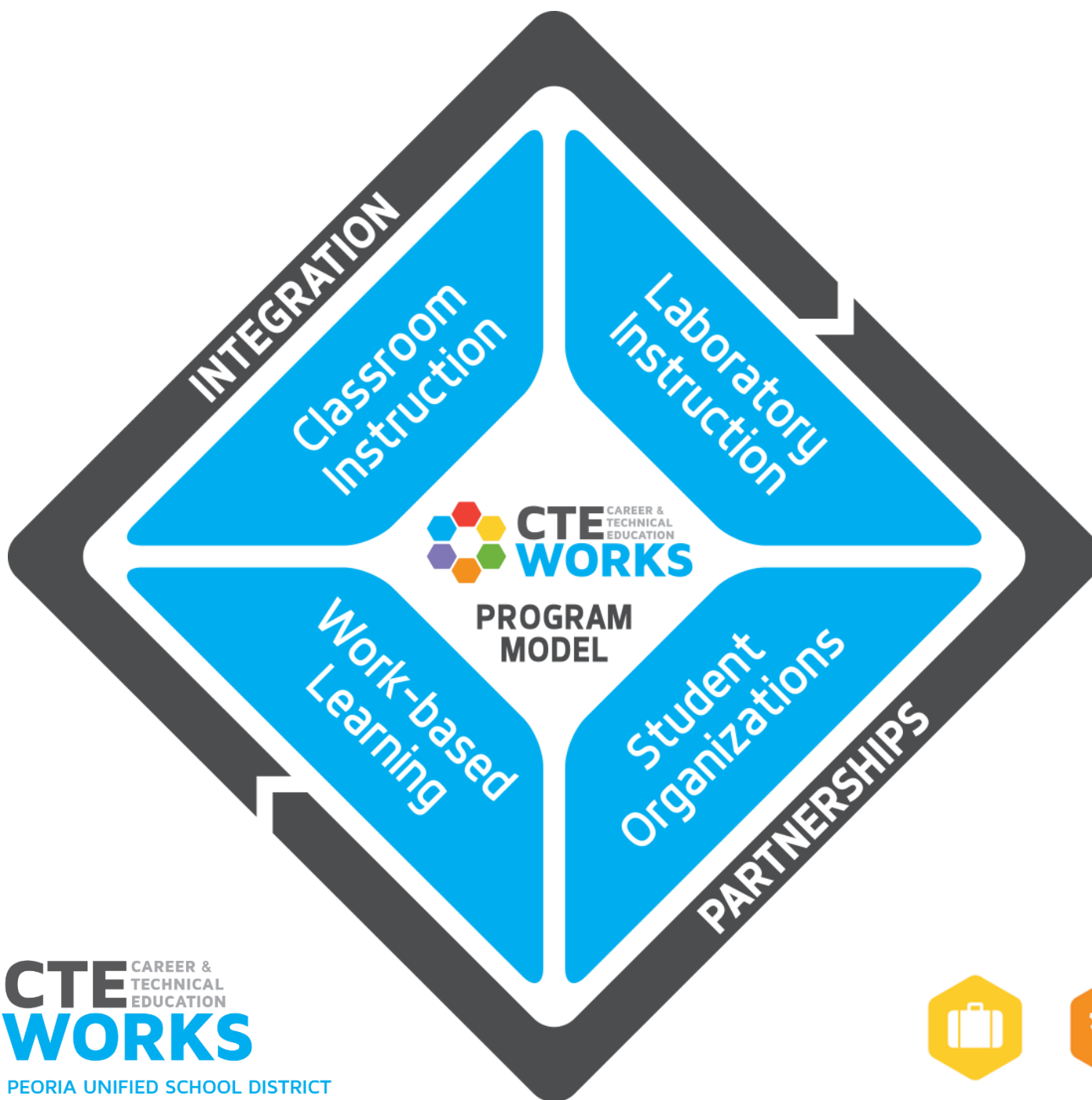


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CTE

Programs



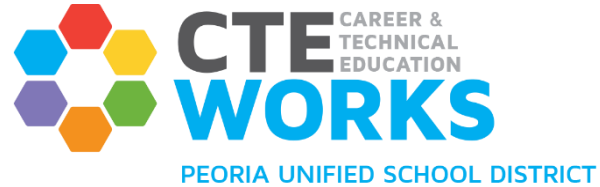


The CTE
 Total Program Model
 applies a unique,
award-winning,
 delivery system.

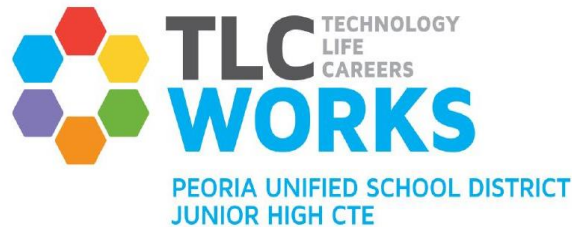


Carousels

Please fill out
your 3-2-1 sheet
as you go
through the
carousels



- Strategic Plan
 - Stackable Credentials
 - Programs of Study
 - Master of Subject Area Graduate Endorsement
-



- Jr. CTE
 - High School Transition
 - Career Paths
 - Curriculum
-



- Total Program Model
 - Professional Development
-

Where are you going next?

Challenges

- ×  Of excellence
- × Community Awareness



↑ Quality

↑ Programs of Study

↑ Stackable Credentials



Q & A

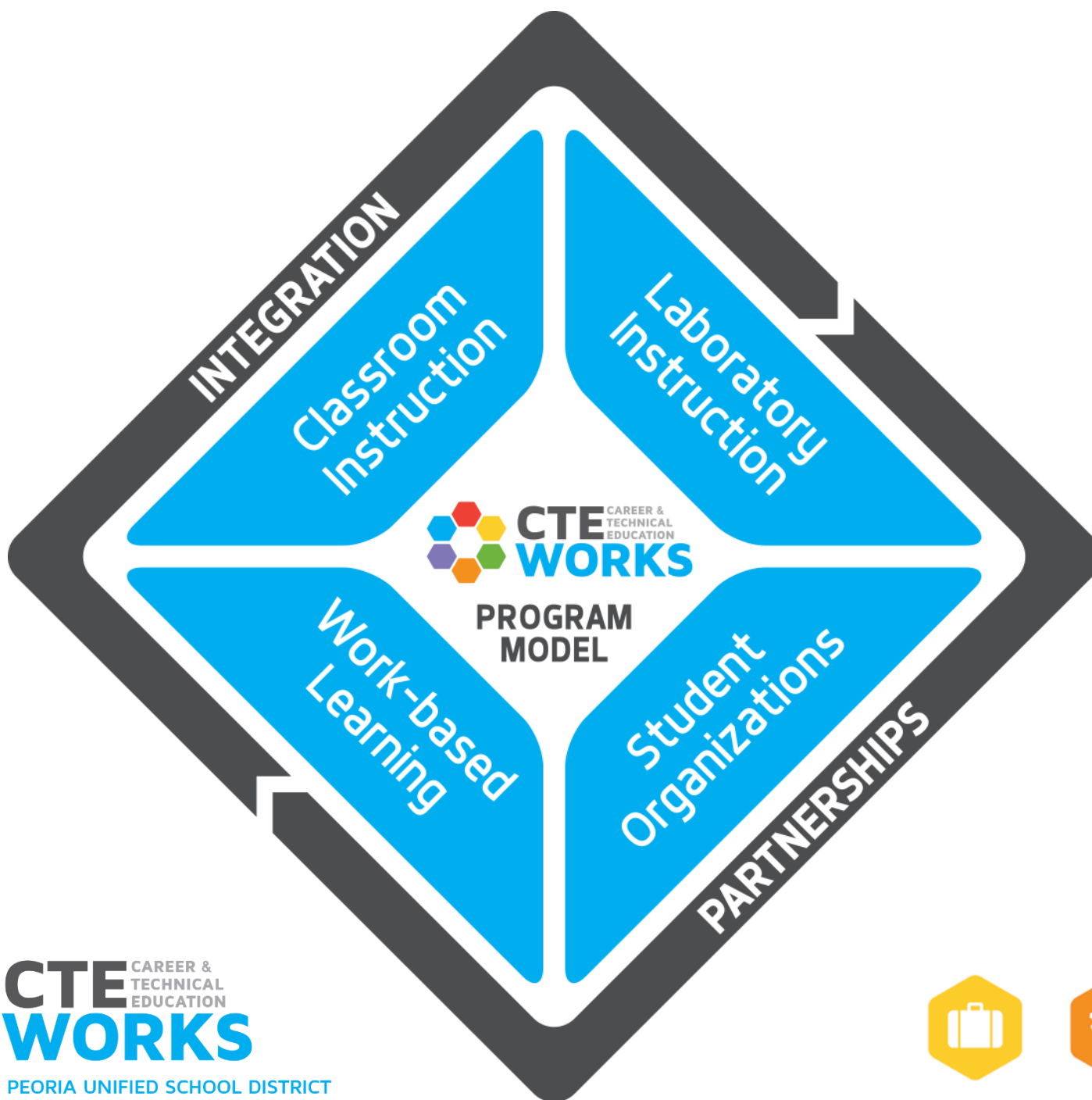


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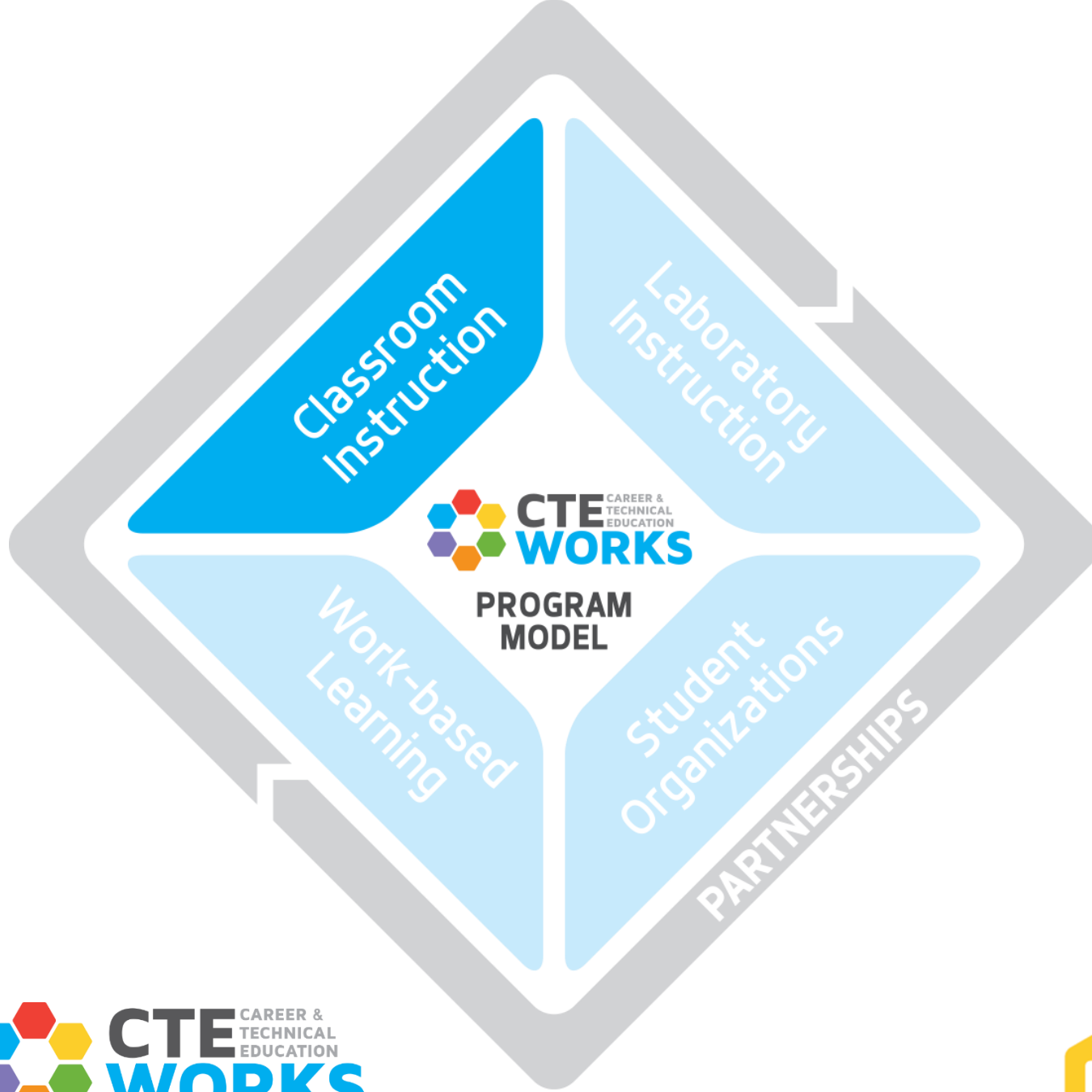
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- The CTE
- Total Program Model
- applies a unique, **award-winning**,
- delivery system.





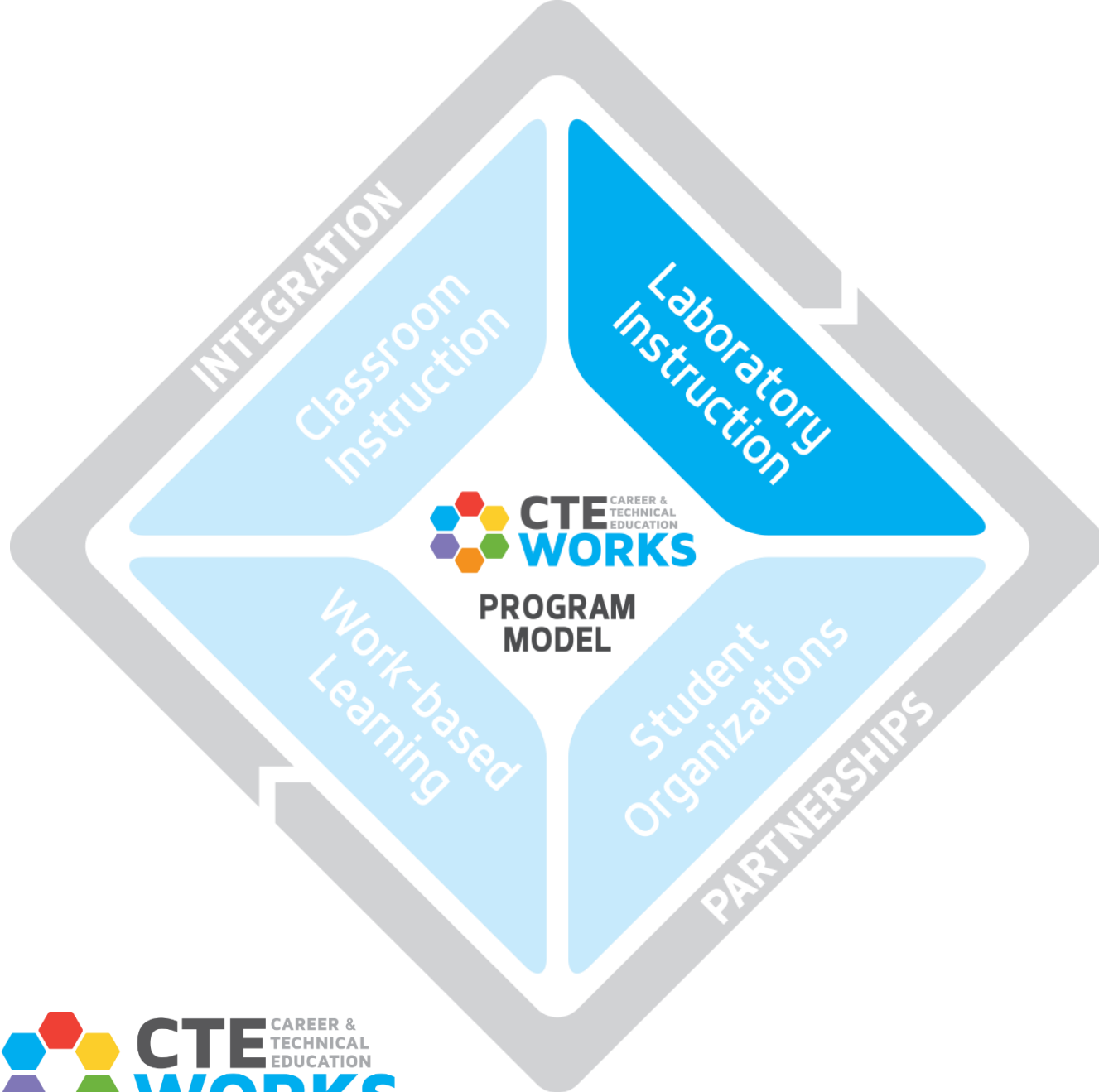
STUDENTS RECEIVE

CLASSROOM INSTRUCTION

Theory & content application of core standards

Students can earn **CORE CREDIT** in some of the programs.





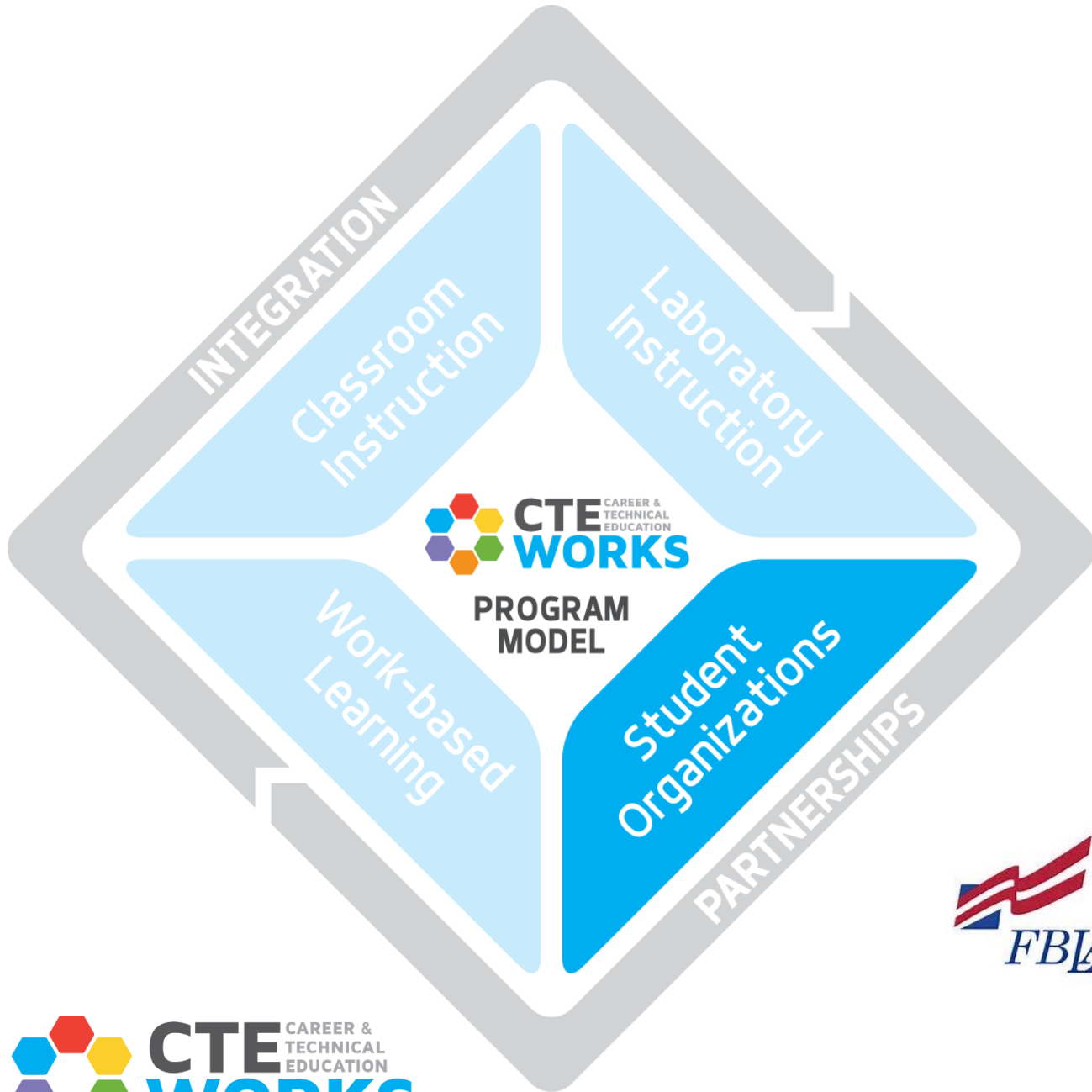
STUDENT RECEIVE

LABORATORY INSTRUCTION

Hands-on application of theory & core standards

Students can earn **CORE LAB CREDIT** in some of the programs.



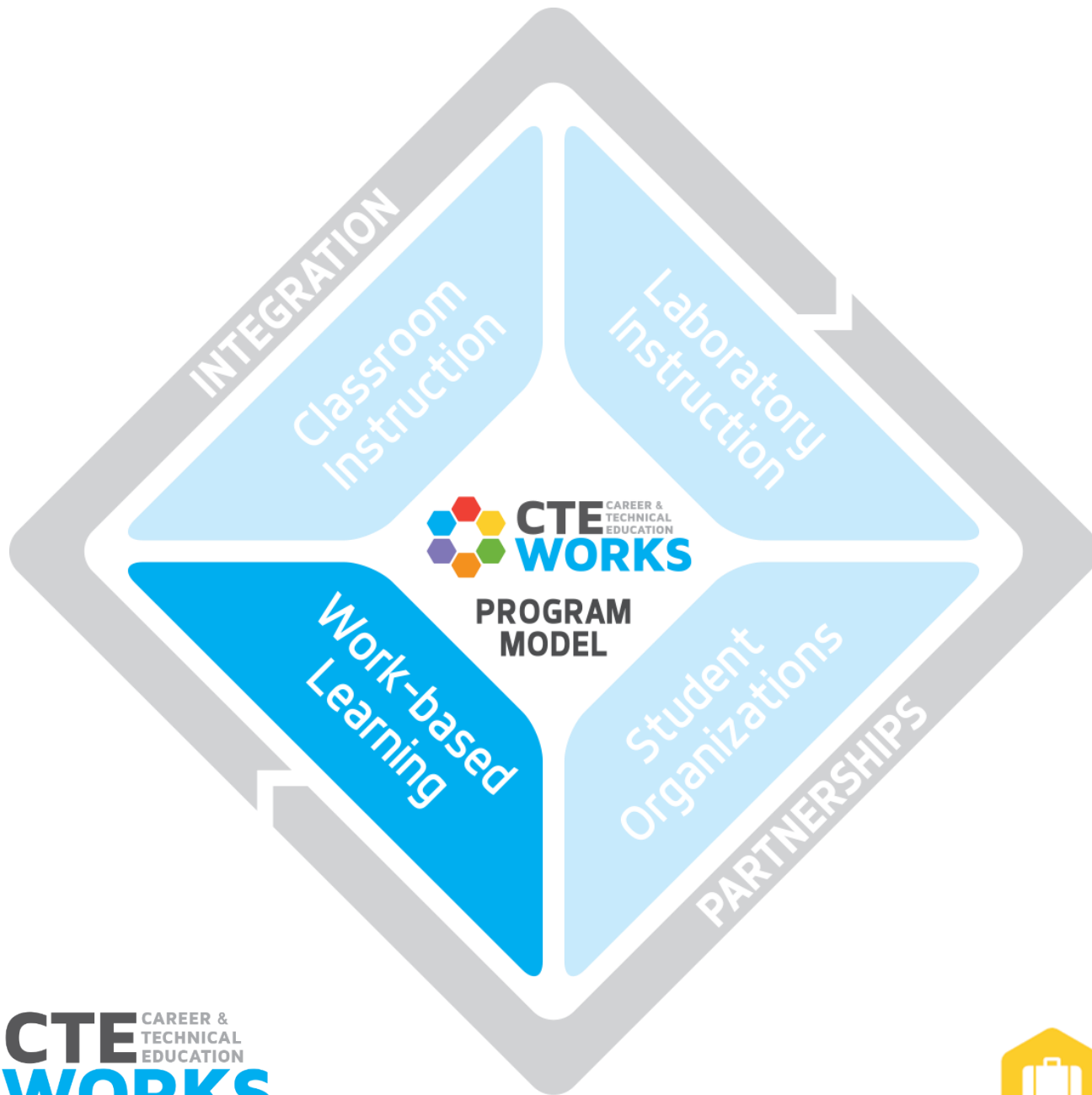


STUDENTS PARTICIPATE

STUDENT ORGANIZATIONS

Leadership development on local, state & national levels



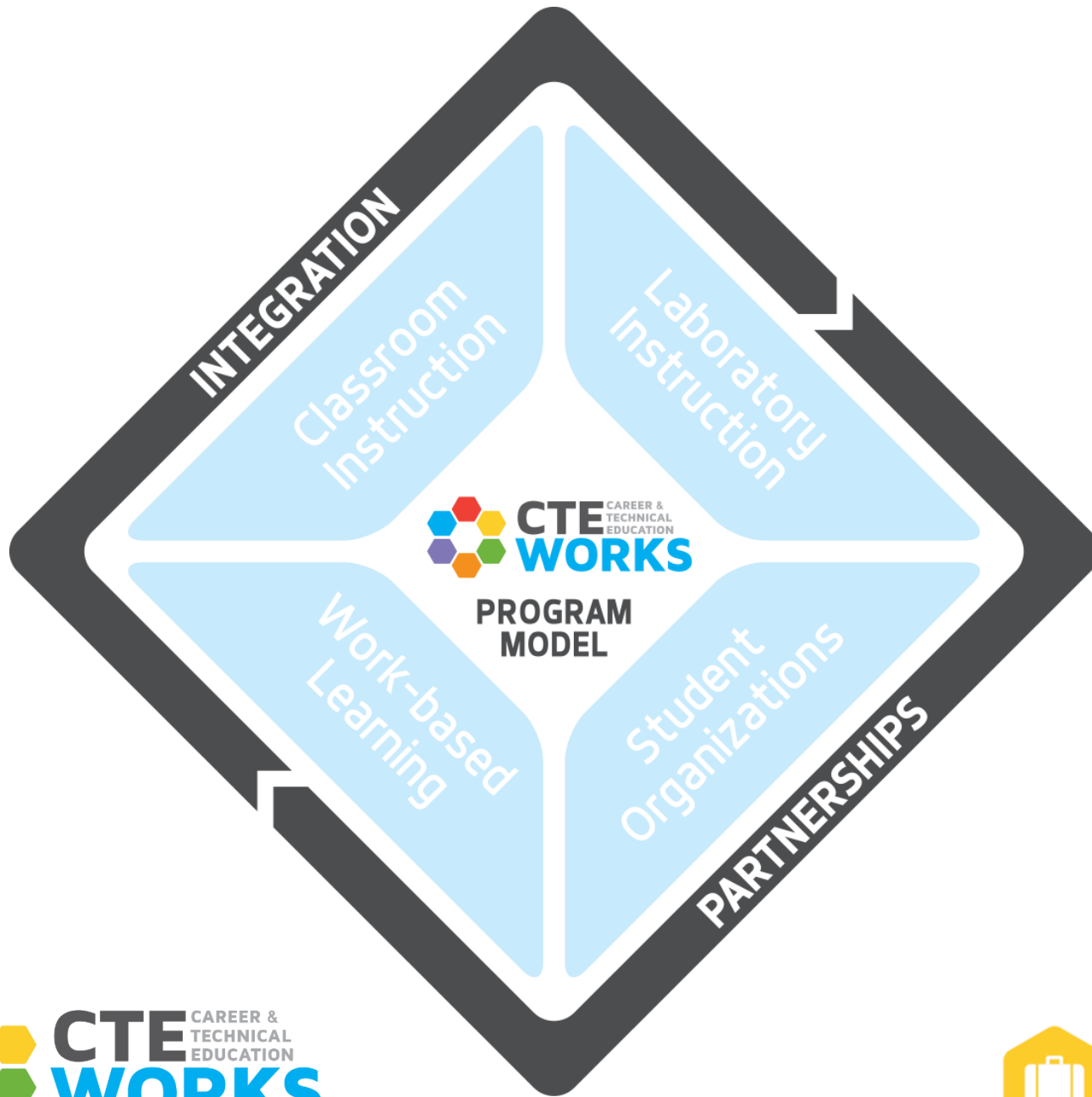


STUDENTS EXPERIENCE

WORK-BASED LEARNING

- Real world **application**
 - Job shadowing
 - **Internships**





STUDENTS

INTEGRATE

- Core Standards
- Technology Standards
- **Employability** Standards

PARTNER WITH

- Business & Industry
- Post-Secondary Education
 - (Colleges, Universities, Tech Schools & Military)
- Parents
- Community Members



WE WORK WITH

BUSINESS & INDUSTRY PARTNERS

- ◆ Abrazo
- ◆ APS
- ◆ Arizona Automotive Dealers Association
- ◆ American Express
- ◆ AZTech
- ◆ Banner Hospitals
- ◆ Bright Horizons
- ◆ Cities of Peoria, Phoenix, Glendale
- ◆ Core Construction
- ◆ Hickman Eggs
- ◆ Honeywell
- ◆ Macy's
- ◆ Police Department: Peoria, Phoenix, Glendale
- ◆ Sanderson Ford
- ◆ Sapphire Bookkeeping
- ◆ + Many Others

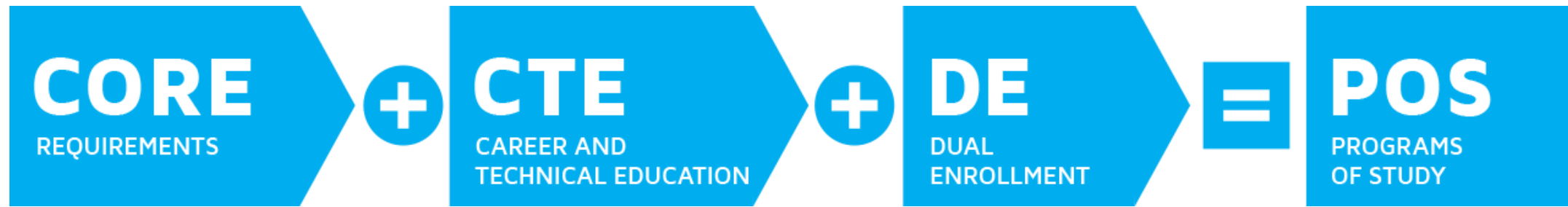
POST-SECONDARY PARTNERS

- ◆ Industry Certifications
- ◆ WestMEC
- ◆ FIDM
- ◆ Art Institute
- ◆ Chamberlain College of Nursing
- ◆ College America
- ◆ Kaplan College
- ◆ Maricopa County Community College District
- ◆ Arizona State University
- ◆ Northern Arizona University
- ◆ University of Arizona
- ◆ Grand Canyon University
- ◆ Embry Riddle Aeronautical University



WE OFFER 80+ PROGRAMS OF STUDY

A structured sequence of required core & CTE courses in a specific career field. As a result, students earn industry credentials or college credit toward a Certificate, Associate's degree, and/or Bachelor's degree during high school.



THE RESULTS

- CTE STUDENTS:

- ◆ MAINTAIN A **98%** GRADUATION RATE
- ◆ **SCORE HIGHER** ON STANDARDIZED TESTS
- ◆ EARN AN AVERAGE OF **12** COLLEGE CREDIT HOURS DURING HIGH SCHOOL
- ◆ GRADUATE WITH INDUSTRY CERTIFICATIONS
- ◆ CONTINUE WITH POST-SECONDARY EDUCATION & TRAINING
- ◆ COMPLETE COLLEGE PROGRAMS AT A **HIGHER RATE** AND IN LESS TIME THAN THEIR
 - NON-CTE PEERS





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