

www.Texas21stACE.org

Texas' 21st Community Learning Centers Program

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Federal 21st CCLC Program

- The U.S. Department of Education 21st Century Community Learning Centers program began in 1995
- Started with \$750,000
- 2014 = \$1.149 Billion
- In 2014, Texas received \$106M / 9.2%
- 95% of Funding is for Competitive Grants
- 5% is for Program Administration, Evaluation, Data System, Program Enhancement & Quality Assurance

http://www2.ed.gov/about/overview/budget/statetables/index.html

A "Texas Brand" of OST Programming

- TEA re-branded the 21st CCLC Program to Texas ACE (Afterschool Centers on Education)
- Identifies programs as a part of a strong, established statewide afterschool program
- Helps engage students, parents, and community by creating recognition and excitement

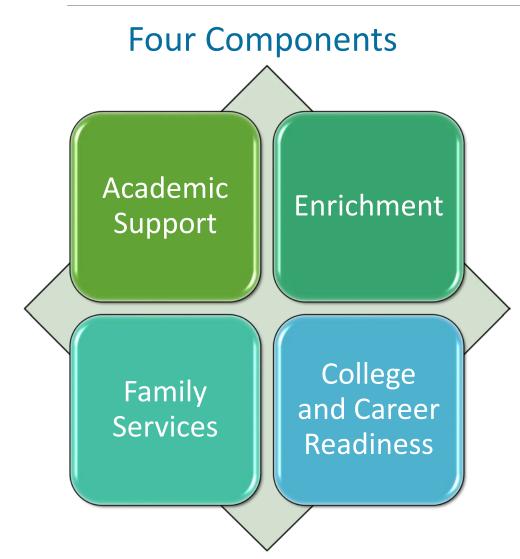


Texas ACE Objectives

Improve:
Academic Performance
Attendance
Behavior
Promotion Rates
Graduation Rate



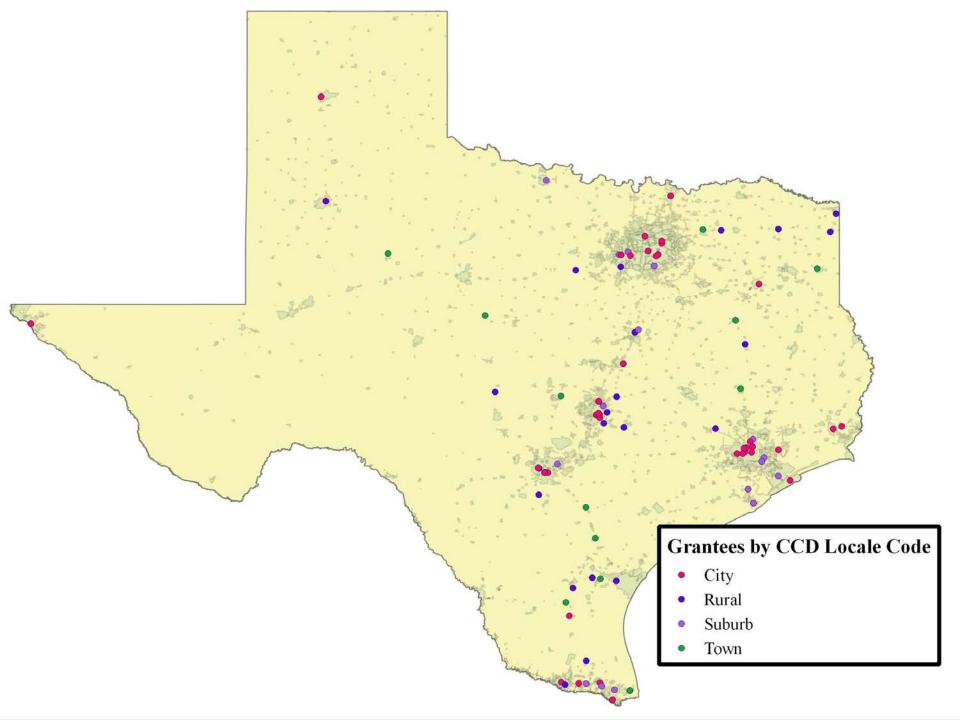
Texas ACE Program



Grantees

- 3 active cycles of funding (6, 7 & 8)
- 122 Grantees statewide
- 779 Centers

More than 180,000 students served



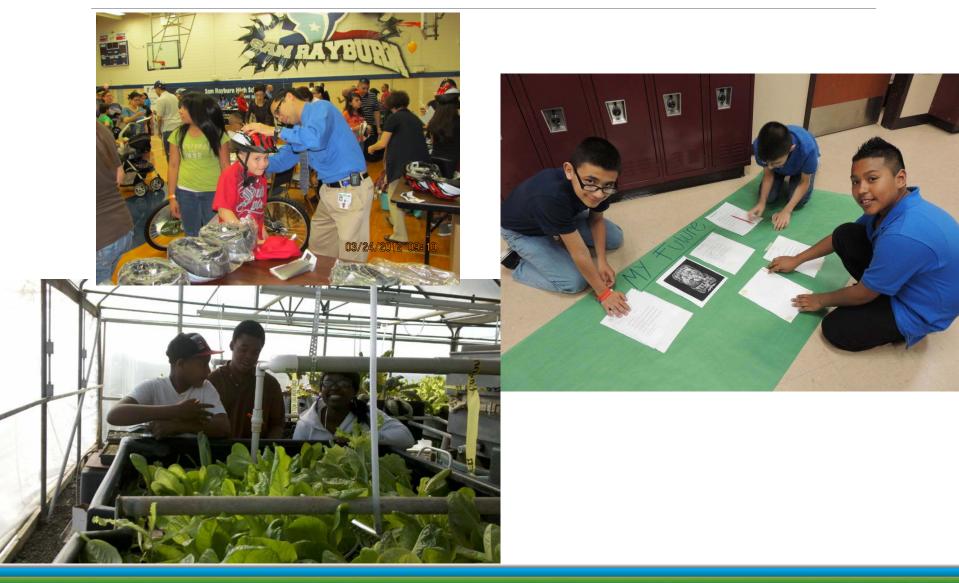
3 Key Program Initiatives

- Intentional Activities
 - Plan and deliver meaningful, school-day aligned, engaging, relevant activities for students and families
- Learning What Works
 - Document, study, and reflect on our practices statewide and locally
- Sustaining Programs
 - Create valuable programs and services that communities will work to fund after the grant ends

Intentional Activities



Intentional Activities

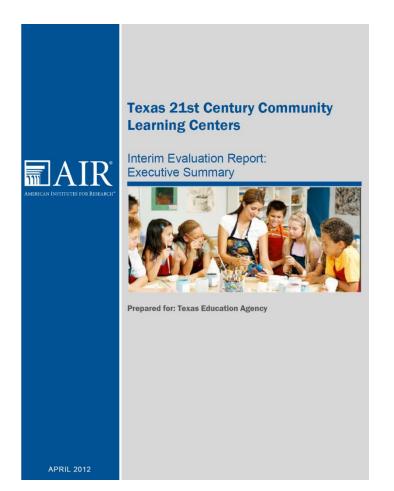


Learning What Works

- Texas has the most robust data system in the nation we call it TX21ST
- Collect and Report on:
 - Each student's activity attendance
 - Family participation
 - Student outcomes (grades, discipline referrals, etc.)
 - Staffing information
 - Teacher survey information (partial)

Texas ACE 21st CCLC Outcomes

- An interim evaluation of the Texas ACE 21st CCLC Programs in May 2012 showed that participation in the ACE program resulted in:
 - A positive and significant effect on both TAKS-ELA/Reading and TAKS-Math scores;
 - A significant effect on reducing discipline incidents; and
 - A significant effect on reducing the amount of school day absences.



(Naftzger, Neil, et al., American Institutes for Research for Texas Education Agency, April 2012)

STAAR Pilot Project

- Two-Year Project with 15 grantees
- Grantees selected a <u>research-based academic</u> <u>intervention</u> and identified <u>targeted students</u> to participate
- Interventions included:
 - Computer-based Programs
 - Project-Based Learning
 - Guided Learning
- Initial Findings: Fidelity important, lower ratios, increased school-day collaboration
- Evaluation report pending...

Local Evaluation

- Each grantee required to conduct local, independent evaluation
- TEA providing guidance, training and technical assistance to support grantees to:
 - Develop a Center logic model
 - Reflect on implementation practices (based on research)
 - Use reports from the TX21st system to improve programming
 - Create a thorough description of the program and the experiences of students and families
 - Examine impact when possible

Sustaining Programs

- More grantees are sustaining than ever before
- Great examples!
 - Temple ISD Tax Ratification
 - Northside ISD Scholarships from Fee Based program
 - Education Service Center 6 transitioning to Sam Houston State University
- Working with The Finance Project's Sustainability Planning Workbook
- Provided Sustainability <u>Planning</u> Training in 7 communities
- Financing Training upcoming on May 15