

## Logic Model

The theory of change for Texas ACE holds that students in need, who spend 45 or more days in well-structured and aligned afterschool activities, taught by qualified personnel, focused on the four activity components will yield improvement in academic performance, attendance, behavior, and promotion and graduation rates of students.

Logic Model				
		Implementation (Process Evaluation)		Outcomes
Needs	Center Goals	Inputs (Resources/Assets)	Outputs (Activities Provided and Implementation Fidelity)	(Outcome Evaluation)
Students need to show an overall growth through multiple measurable factors including but not limited to; STAAR, mastery levels,grades with focus in math and reading.	Support Hooks Junior High in their endeavor to increase students' math and reading academic performance.	Core day teachers, assistant principal, principal, counselor, site coordinator, project director, and family engagement specialist, center staff, response to intervention coordinator, dyslexia coordinator Benchmark scores, STAR renaissance math and reading grade equivalent levels, STAAR scores, support curriculum TEKs data that shows assistance is needed, progress	<ul> <li>Morning enrichment 10 regularly attending students M-F 45 mins 5x a week providing homework help, content enrichment games, social emotional skills</li> <li>Mindworks lessons (T-Th 120 minute session 2x a week)</li> <li>STAR renaissance math and reading test to check progress of students needing intervention</li> <li>small group (6-10 depending on after-school activity) interventions in math and reading</li> <li>enrichment activities - M-W 50 min session 2x daily x2 days a</li> </ul>	By spring 2020, 95% of students attending regularly (45 or more days) will show growth in reading on the STAAR assessment growth scale compared to the previous tested year. By spring 2020, 95% of students attending regularly (45 or more days) will show growth in math on the STAAR

non-out and non-out and data	woold and an ing took time fit	
report and report card data,	week (gardening, tech time, fit	assessment growth
skyward report, small group	kids, cooking, art, STEAM, games	scale compared to the
intervention, dyslexia	galore)	previous tested year.
program, communication with	• online individualized programs	
core day teachers	(studyisland, prodigy, IXL, spelling	90% of students 2 or
	city)	more grade levels
	• small group academic enrichment	behind show a 1 grade
	sessions (8-15 students) with	level improvement on
	homework assistance, accelerated	STAR Renaissance
	math and reading levels, M-Th 50	program in reading by
	min session daily x4 days a week	spring 2019
	• Students will set individual goals	
	and monitor throughout the year	90% of students 2 or
	• Future military and career	more grade levels
	, readiness lessons embedded in	behind show a 1 grade
	mindworks (T-Th 120 min session,	level improvement on
	2x a week), and enrichment	STAR Renaissance
	activities (M-W 50 min session 2x	program in math by
	daily x2 days a week)	spring 2020
	<ul> <li>WEIKART assessment tool</li> </ul>	, 3
	• WEIKART USSESSMENT LOOP	100% grade promotion
		rates at the end of the
		2020 school year.
		2020 School year.
		WIEKART tool will give
		the center a rating of 3
		or higher administered
		in spring.
		, ,
		90% of students
		attending 45 or more
		days will report
		satisfaction with the
		program at the end of
		program at the chu of

				the 2020 school year
Increase in school day attendance	Support Hooks Junior High in their endeavor to increase students' school day attendance.	Core day teachers, assistant principal, principal, counselor, site coordinator, project director, and family engagement specialist, center staff, response to intervention coordinator, dyslexia coordinator, resource officer Schoolwide attendance incentives, ACE attendance incentives	<ul> <li>Provide students with engaging activities during ACE such as projects that require multiple day attendance (graphic design programs, coding classes, video production, fall performance practice)</li> <li>ACE attendance event incentives tied to school day attendance (specifically spring focused rewards)</li> <li>ARISE program completion</li> <li>Family engagement events</li> </ul>	ACE students attending regularly will have a school day maintained average of 96% attendance throughout the current school year. This is a 1% increase from 19-20 school year.
Decrease discretionary and mandatory removals	Support Hooks Junior High in their endeavor to decrease discretionary removals from core day classes.	Core day teachers, assistant principal, principal, counselor, site coordinator, project director, and family engagement specialist, center staff, intervention coordinator, dyslexia coordinator, resource officer Safe and civil school training, and positive behavior, interventions and supports curriculum,	<ul> <li>Scheduled meetings with intervention team (principal, assistant principal, counselor, resource officers</li> <li>ARISE program</li> <li>student engagement</li> <li>ACE behavior plan (incentives for students to maintain good behavior during school day,</li> <li>provide enrichment activities that are interest based on student surveys 50 min session 2x daily x2 days a week: gardening, tech time ex. Coding, video production, graphic design, fit kids,</li> </ul>	This school year regular attending ACE students will decrease disciplinary issues by 10% from previous year's data by applying coping strategies and cooperative skills.

	analying ant STEM
	cooking, art, STEM,
	woodworking, games galore
	these may change based on
	student voice and choice)
	<ul> <li>community service learning</li> </ul>
	projects that focus on social
	emotional growth through You
	Matter Group beginning with
	individual worth, campus,
	school, community, and global
	service projects throughout
	the year
	WEIKART assessment tool
	Family engagement events