Region: All
District: All
County: All
End Date Range: 2024-09-01 - 2025-08-31
Series ID: All
Series Name: All

2025 Participant Survey Results
Early Childhood - Learn, Grow, Eat & GO!

TOTAL PARTICIPANTS

Gender Breakdown

Gender	#	%	Avg Age
Female	2110	49.6%	
Male	2125	50%	
Did not indicate	15	0.4%	
Total participants who submitted both pre and post surveys	4250		

Race Breakdown

Race	#	%
American Indian / Alaskan Native	25	0.6%
Asian	33	0.8%
Black / African American	795	18.7%
Native Hawaiian or Other Pacific Islander	14	0.3%
White	3277	77.1%
Prefer not to respond	138	3.2%

Ethnic Breakdown

Ethnicity	#	%
Non-Hispanic/Latino	0	0%
Hispanic/Latino	1334	31.4%
Prefer not to respond	200	4.7%

Relevance

Texas A&M AgriLife Extension Service's, Early Childhood Learn, Grow, Eat & GO! (LGEG) – Junior Master Gardener curriculum, is a four (4) week academically rich, early childhood focused, (4-and 5-year-old children) program incorporating age appropriate practices identified by research and combines interdisciplinary elements of garden science, nutrition, food preparation, vegetable tastings, and physical activity to improve the health and wellness of children, families, and the school community.

Response

31 Texas counties participated with a total of 4,520 youth participants statewide. A retrospective post-test was completed by preschool educators to determine, based on their observations, if students were more willing to taste fruits and vegetables and have increased physical activity after the program.

Teacher Feedback Results

	No. of Responses	Selected Yes	Pct.
1. **Percent** of participants that were observed to be **more willing to taste fruits** after beginning this program.	4250	3818	90%
2. **Percent** of participants that were observed to be **more willing to taste vegetables** after beginning this program	4250	3328	78%
3. **Percent** of participants that were observed to **have increased physical activity** after beginning this program.	4250	3346	79%