

San Antonio Livestock Exposition (S.A.L.E.) 4-H Scholarship Application

The San Antonio Livestock Exposition (S.A.L.E.) and the Cooperative Extension Program (C.E.P.) will award five (5) four-year scholarships, each with a total value of \$15,000. These scholarships award outstanding students who are seeking a Bachelor of Science degree at Prairie View A&M University. The San Antonio Livestock Exposition has provided a list of acceptable college majors (Page 4). **Youth participation in C.E.P.'s 4-H and Youth Development events have preference.**

Applicant eligibility:

- United States Citizen – scholar will be required to provide proof of citizenship
- Texas high school graduates with college enrollment within two years of high school graduation
- Accepted to enroll at Prairie View A&M University and participate in a curriculum leading to a Bachelor of Sciences degree in an approved major (See page 4 for a list of S.A.L.E. acceptable majors)
- Have a cumulative high school GPA of 2.80 or above on a scale of 4.0
- Minimum Test Scores: SAT- 800 (total score) or ACT- 15 (composite score)
- Applicants have demonstrated leadership, community service, and the potential to be successful
- Applicants have demonstrated financial need
- Youth participation in C.E.P.'s 4-H and Youth Development events have preference

Procedures:

The application deadline is **11:59 pm on May 1, 2020**. Complete application in full and email to joaquina.kankam@ag.tamu.edu. Please type **"4-H Scholarship Application"** in the subject heading of your email.

A selection committee composed of faculty and staff from the Cooperative Extension Program headquarters will evaluate completed applications. Selection criteria are based on a demonstration of CEP 4-H program engagement, extracurricular activities, community service, receipt of a letter of recommendation, receipt of the letter of acceptance from Prairie View A & M University, choice of college major/area of study, and a demonstration of financial need.

Finalists will be invited to interview (online or in-person) by **May 20, 2020**. **At the time of the interview, applicants must have a letter of recommendation (on letterhead), the letter of acceptance into PVAMU, and a statement demonstrating financial need submitted for scoring purposes.** Official award notification will be announced after confirmation of funding from S.A.L.E. is received. However, the target announcement date is no later than **May 31, 2020**.

Payment of stipend:

Payment of the scholarship will be made directly to the University each semester if the student is enrolled for 12 or more semester hours and has a minimum of a 2.5 GPA. Each semester, students must send current grades and schedules to the S.A.L.E. Coordinator to facilitate payments to the student's account.

Expectations:

To maintain eligibility, the student must comply with all scholarship policies of the San Antonio Livestock Exposition and good standing requirements of Prairie View A&M University. A copy of these policies is furnished upon notification of the receipt of the award.

Recipients are expected to: Volunteer at San Antonio Stock Show and Rodeo (February), attend annual S.A.L.E. Board Meetings held in San Antonio (May), and incoming first-year students are required to attend S.A.L.E.'s Awards Recognition Reception (June). S.A.L.E. Scholars are expected to volunteer a minimum of four hours a month with the 4-H and Youth Development Unit and check-in monthly with the Scholarship Coordinator.

For questions, please contact: S.A.L.E. Scholars Program, Attn: **Joaquina Scott Kankam**
P.O. Box 519, Mail Stop 2001, Prairie View, TX 77446; (936) 261-5165; jokankam@pvamu.edu

2019-2020 4-H S.A.L.E. Scholarship Application

Return application by **May 1, 2020 at 11:59 pm**

Email to: joaquinakankam@ag.tamu.edu

Applicant Information

Last Name	First Name	Middle Name
Mailing Street Address		
City	State	Zip Code
Email		County
Date of Birth (MM/DD/YYYY)	<input type="checkbox"/> Male <input type="checkbox"/> Female	Phone
<input type="checkbox"/> American Indian/Alaskan Native <input type="checkbox"/> Asian <input type="checkbox"/> Black <input type="checkbox"/> Multiracial <input type="checkbox"/> Native Hawaiian/Pacific Islander <input type="checkbox"/> White <input type="checkbox"/> White <input type="checkbox"/> Other_____		Are you of Hispanic Ethnicity? <input type="checkbox"/> Yes <input type="checkbox"/> No
Are you a U.S. Citizen? <input type="checkbox"/> Yes <input type="checkbox"/> No	Are you a resident of Texas? <input type="checkbox"/> Yes <input type="checkbox"/> No	If no, what county are you a citizen? _____ If no, what state are you a resident? _____

Parent/Guardian Information

First Name	Last Name	Relationship to Applicant
First Name	Last Name	Relationship to Applicant
Mailing Address		
City	State	Zip Code
Email 1	Email 2	

Academic Information

Name of High School	City	State	
Expected Graduation Date (Month/Year)	Current GPA	ACT Score	SAT Score
Planned College Major (Must be an approved major)		Future Career Aspirations	
CEP 4-H Participation Events/Activities	Non 4-H Extracurricular Activities	Non 4-H Community Involvement	
List school awards and leadership positions			

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SALE APPROVED MAJORS

Updated & Posted: January 2013

Accounting	Farm Office Management/Bookkeeping
Agricultural Business	Fisheries/Fishery Science
Agricultural Communications	Floriculture
Agricultural Development	Food & Nutrition
Agricultural Economics	Food Engineering
Agricultural Education	Food Science & Technology
Agricultural Engineering/Mechanized Agriculture	Forestry & Forestry Science
Agricultural Journalism	Genetics
Agriculture Research	Home Economics Education
Agriculture Science	Horticulture
Agricultural System Management	Integrated Pest Management
Agriculture & Applied Economics	Interdisciplinary Agriculture
Agriculture & Life Sciences	International Agriculture Commerce
Agriculture Related Computer Software Design	Land Use & Planning
Agronomy	Landscape Architecture
Allied Health	Mari-Culture
Animal Science	Marine Biology
Aquaculture	Marine Engineering
Atmospheric Science	Marine Engineering Technology
Banking & Finance	Marine Fisheries
Biochemistry	Marine Sciences
Bioengineering	Marketing
Bioenvironmental Sciences	Meteorology
Biological Systems Engineering	Microbiology
Biology	Nursing
Biomedical Engineering	Nutrition/Scientific Nutrition
Biomedical Sciences	Pharmacy/Pharmacology
Biotechnology	Plant & Environmental Soil Science
Botany	Plant Science
Cell & Molecular Biology	Poultry Science
Chemical Engineering	Production Agriculture
Chemistry	Rangeland Ecology & Management
Clothing, Textiles & Merchandising	Recreation & Parks
Computer Science	Restaurant, Hotel & Institutional Management
Dairy Science	Soil Science
Earth Sciences	Statistics
Equine Sciences	Textile & Apparel
Engineering	Veterinary Science/Pre-Veterinary Medicine
Entomology	Waste Management
Environmental Conservation of Natural Resources	Wholesale/Retail Distribution
Environmental & Property Law	Wildlife & Fisheries Sciences
Family & Consumer Sciences	Zoology