



## ASSISTANCE LEAGUE OF SAN ANTONIO 2018 SCHOLARSHIP PROGRAM

In the spring of 2018, Assistance League of San Antonio and its auxiliary, Bexar Hugs, will present \$3,000 scholarships to students at a college or university in Bexar County. The intent of these scholarships is to provide financial assistance to help students reach their educational goals. The award can be used for tuition, fees, and books and will be paid directly to the college or university the student attends.

To be eligible for a scholarship, the applicant must be enrolled as a full time student (12 hours or more) entering his/her junior or senior year at a four-year college or university in Bexar County, Texas.

### **Applications must include:**

- Completed **Assistance League of San Antonio Scholarship Application** that may be obtained from your school financial aid office or downloaded from the Assistance League of San Antonio website: [www.assistanceleague.org/san-antonio](http://www.assistanceleague.org/san-antonio)
- **Biographical letter** that is a single typed page and includes personal information you choose to share about your family, background, financial need, and educational goals.
- **Proof of enrollment or letter of acceptance** from a four-year college or university in Bexar County and dates of attendance.
- Minimum of **three letters of recommendations**: two from professors/administrators and one from other school personnel or employers. No recommendations from family or personal friends will be accepted.
- **Undergraduate transcript**, including most recent semester completed.
- A copy of current **tax return**.

Information contained in the application remains confidential.

**APPLICATIONS MUST BE POSTMARKED BY Friday, March 30, 2018**

**Please submit completed application packets to:**

Assistance League of San Antonio  
Attention: Scholarship Chairman  
P.O. Box 13130  
San Antonio, TX 78213

**Incomplete or late applications will not be considered.**

*Assistance League of San Antonio is a 501(c)(3) nonprofit organization.*