

Rho Lambda Application

Submit the application to the Student Activities office (UC 1.210)

The National Leadership Recognition Society for Sorority Women. Rho Lambda recognizes outstanding members of the Sorority community.

PRIVACY NOTICE: With a few exceptions, you are entitled to be informed about the information U.T. San Antonio collects about you. Under Sections 552.021 and 552.023 of the Texas Government Code, you are entitled to receive and review this information. Under Section 559.004 of the Texas Government Code, you are entitled to have U.T. San Antonio correct information about you that is held by us and that is incorrect, in accordance with the procedures set forth in the University of Texas System Business Procedures Memorandum 32. The information that U.T. San Antonio collects will be retained and maintained as required by Texas records retention laws (Section 441.180 et seq. of the Texas Government Code) and rules. Different types of information are kept for different periods of time.

PLEASE TYPE:

Name: _____ Banner ID #: _____

Address: _____

Home Phone: _____ E-mail address _____

Year in school _____ Major _____

Greek affiliation _____ Date initiated _____

On a separate sheet of paper answer the following;

List all offices, chair positions, and committee appointments you have held within your sorority and MGC/NPHC/PHC.

List all other organizations/activities you are involved with outside of the Greek community. Include any office or chair positions held. (i.e. student organizations, civic groups, etc.)

Why do you want to be a part of Rho Lambda?

What do you feel you can contribute to the honor society?

IMPORTANT INFORMATION:

You must have a 2.5 cumulative GPA and be an initiated member of a recognized MGC/NPHC/PHC chapter at UTSA.

You must be a junior or senior and be initiated for at least two semesters.

With the application submit a one-time fee of \$50 for membership dues (includes both local and national dues). If you are not selected the check will be returned to you.