

Tammy Lake-Beazley Memorial Scholarship

Name of scholarship: Tammy Lake-Beazley Memorial Scholarship

Founded by: Bells High School Class of 1988

Amount: \$750.00 (one time award per recipient)

Deadline: Return to Ms. Branam by April 25.

Number awarded per year: 1

Years awarded: 2018 through 2022

Preferences for candidate selection:

*Below criteria is not limited to the following but consideration given to student that:

1. Participated in multiple extracurricular activities.
2. Shows financial need.
3. Displays academic potential for college success.

Procedure of applying:

Interested seniors are to complete the attached scholarship application.

Procedure for receiving award:

Recipient of the Tammy Lake-Beazley Memorial Scholarship will receive instructions at the time of announcement of award recipient.

Tammy Lake-Beazley Memorial Scholarship Application

NO APPLICATION WILL BE PROCESSED WITHOUT:

- **RESUME:** Include a list of any extracurricular activities in attached resume.
- **ESSAY:** Attach a 200-300 word essay on the following scenario. Be very candid and honest. Dig deep!
- **SCENARIO:** Our dear friend, Tammy Lake-Beazley, was only 46 when she was diagnosed with colon cancer on December 6, 2016. Sadly, she died 370 days later on December 11, 2017. If you knew you had only 370 days left to live, how would you chose to spend those days?

Last Name, First Name, Middle Initial

Date

Home Street Address

City, State, Zip

E-mail Address

Home Phone (Area Code)

Name of Institution Attending

Expected Major

Where do you see yourself in five years?

Annual Family Income: _____

APPLICANT'S SIGNATURE _____ DATE _____

TO BE COMPLETED BY SCHOOL OFFICIAL:

- Student's cumulative GPA _____ Rank _____/_____
- SAT: CR _____ MATH _____ WRITING _____ (one test date only)
- ACT: ENGLISH _____ MATH _____ READING _____ SCIENCE _____ COMPOSITE _____ (one test date only)

Certified by: _____ Title: _____ Date: _____

DEADLINE: April 25, 2018

Return completed application to BHS Counseling Office

