The Elizabeth Cattin Memorial Scholarship

Eastmont High School 955 3rd Street NE, East Wenatchee, WA, 98802 Email <u>haberlockc@eastmont206.org</u> if you have questions.

Background information:



Elizabeth Cattin taught at Eastmont High School for many years and was a

beloved member of the English Department until her unexpected passing in 2015. She loved her students dearly, especially the ones who seemed to need a little extra attention or support because of difficult circumstances in their lives. Their success meant so much to her, and she proudly watched every year as her students walked across the stage at graduation.

This scholarship was funded in her memory in order to help students further their education and achieve their career goals. One scholarship will be awarded to a deserving student in the amount of \$1,000. Deadline for applications is April 12th.

Who May Apply:

This scholarship is open to seniors at Eastmont High School who will attend a technical college, community college, or four-year university next year. **Preference will be given to a student who has dealt with adversity in his or her life**.

REQUIREMENTS CHECKLIST:

- \in Scholarship application (must be typed) The application is on the next page.
- € Personal statement (must be typed) Maximum of 1,000 words explaining why you should be granted this scholarship and an overview of any hardships you have faced and how you dealt with them
- € Current copy of your high school transcript
- € Submit requirements to the Eastmont High School Counseling Office by April 12th.

Scholarship Application

Personal Information		
Name of Student:		
Home address:		
Phone:	Email	:
College Information		
College or technical school you plan to attend:		
Intended college major or certification:		
High School Information		
Cumulative GPA:		Rank in Class:
Extra-curricular activities (sports, clubs, music, etc.):		
Academic achievements (awards, honors, advanced classes, etc.):		
Volunteer activities:		
Work history (summer or part-time jobs):		