



Coral Springs Police Officers Foundation FOP Lodge 87



2020 MSD Scholarship Application

The Coral Springs Police Officers Foundation FOP Lodge 87, a non-profit organization comprised of law enforcement officers serving the city of Coral Springs, is proud to announce the return of its Marjory Stoneman Douglas Scholarship.

Ten scholarships will be awarded in the amount of \$1,000 each

Please ensure that you meet the following criteria:

Must Attend Marjory Stoneman Douglas High School

Maintained a minimum unweighted GPA of 3.0

Accepted to a college or university

No prior arrests or diversions

The attached application should be completed and submitted with a current copy of your high school transcript. The application is available in a fillable PDF form at www.coralspringsfop.com

Applications must be mailed to the following address:

Coral Springs FOP Lodge 87

P.O. Box 770626

Coral Springs, FL 33077-0626

Applications must be received no later than Sunday, May 31st 2020

Scholarships will be presented to the recipients on Tuesday, June 9th at 7:30pm



Coral Springs Police Officers Foundation FOP Lodge 87



2020 MSD Scholarship Application

Name _____ Email Address _____

Address _____

Home Phone _____ Cell Phone _____

High School - **Marjory Stoneman Douglas**

Weighted GPA _____ Unweighted GPA _____ SAT Score _____ ACT Score _____

High School Guidance Counselor _____

College/University you plan on attending?

Have you ever been arrested/diversion or received a traffic ticket? If so, explain.

Were you employed while attending Douglas? (If so, please list)

How many community service hours have you performed? _____

List any high school extracurricular activities in which you've participated:

List any community involvement activities in which you've participated:

****Please include a 1-page, typed single-spaced essay on the following:**

Upon your college graduation, what do you look to do for the betterment of society?

Applications must be received no later than Sunday, May 31st, 2020