



2016 RAIN CITY FLYERS SCHOLARSHIP APPLICATION INFORMATION

Applications are being accepted for the 2016 Rain City Flyer scholarship. The scholarship is funded by the generous donations of RCF families and friends. Additional details about the scholarship and past recipients can be accessed at <http://raincityflyers.com/scholarship.html>

The scholarship will be awarded to an applicant (or applicants if the scholarship committee determines appropriate) who most embodies the purposes for which the scholarship was established. The applicant should be a high school senior, graduating in 2016, who plans to continue their education. The scholarship recipient must have participated in the Rain City Flyers program at some time, and demonstrated a commitment to working to achieve their best, both as an individual and as a member of the team. In addition, the recipient will be a recognized role model of an exemplary and responsible athlete/citizen.

To apply for the scholarship, applicants should submit a letter with their name and contact information; any significant accomplishments or recognition for scholarship, athletic and/or community activities; and the post high school plans of the applicant, including athletic if any. The application should also contain a brief statement of what the applicant's participation in Rain City Flyers cross country meant to them.

The amount expected to be awarded for scholarships in 2016 is \$1,000, to possibly be increased depending on available funds. In the discretion of the scholarship committee the scholarship may be split between multiple applicants. If no suitable graduating high school seniors apply, consideration may be given to current college students otherwise meeting the scholarship criteria.

Applications should be submitted to Rain City Flyers, 7051 17th Avenue NE, Seattle WA 98115. The deadline for applications is April 30, 2016, with the scholarship to be awarded no later than May 15, 2016.

2015-2016 Awards Committee: Beth Jaculewicz, Gina Tait-Selenis, Susan and Jim Neff