

Dan Schultz/Ed Lettenmaier Memorial Scholarship
Sponsored by the Molalla Kiwanis Club

Molalla Kiwanis Club is a local chapter of Kiwanis International, an organization dedicated to supporting services to the elderly and children in our community as well as promoting other local community service projects.

The Molalla Kiwanis Club will award one \$500.00 scholarship to a graduating senior entering a four-year college, vocational / trade training program or community college.

ELIGIBILITY REQUIREMENTS

A currently enrolled MHS Senior who will graduate this school year.

A currently active member of the MHS Key Club.

A minimum 2.5 cumulative GPA or higher.

NAME: _____ PHONE: _____
ADDRESS: _____ CITY: _____ ZIP: _____

What school do you plan to attend?

What will your major be or course of training?

What are your career goals?

To provide blind selection please submit on a separate sheet the following items:

1. List all community services activities, describe and give years/hours involved.
2. Choose one of your community service activities and elaborate on your involvement and why it was important to you.
3. List all non-school related activities, list organization name, years involved, offices held, and projects involved in etc..
4. List your work experience, paid or non-paid during high school.
5. Write a personal statement- Include brief autobiography, information about your family, hobbies, interests etc., Write about yourself in such a way that it will help the selection committee to know you better and feel you are a deserving candidate for the scholarship.
6. Attach a school transcript, Enclose one (1) letter of recommendation from a MHS teacher.
7. Write a statement of financial need and/or any special circumstances that effect your situation.

Conditions of Receipt of Scholarship: Winner of scholarship will verify enrollment in post high school education and check will be sent to the institution.

Please return Completed Application to Counselor Office By May 1 of current school year.