

SIXTEEN ACRES CIVIC ASSOCIATION
GREENLEAF COMMUNITY CENTER
1187 ½ Parker St Springfield, MA 01129
www.16acres.org

APPLICATION FOR \$500 SCHOLARSHIP AWARD
APPLICANT MUST BE A SIXTEEN ACRES COLLEGE STUDENT
WHOSE HOME IS IN THE 16 ACRES NEIGHBORHOOD AREA DEFINED BY ASSOCIATION BY-LAWS¹

First Name _____ Middle Initial _____ Last Name _____

Home Address _____ Springfield, Ma ZIP _____

High School Attended _____ Graduation Date _____

College Currently Attending _____

Major _____

Year In College _____ Semesters Completed _____

1. PLEASE PROVIDE A COPY OF YOUR MOST RECENT COLLEGE TRANSCRIPT.
2. EXTRA CARRICULAR ACTIVITIES: Please provide some background on your accomplishments and talents while participating in volunteer work, community projects, sports, activities and awards received.
3. ESSAY: Please provide experiences that have influenced your decision to pursue a career in your chosen field and how life experiences and your education have helped you with your career choice. Please limit your essay to a one-page (typed).

This year, there will be one \$500 award due to the generosity of the Sixteen Acres Civic Association, Inc. members. Upon receipt of this application, college transcript, extracurricular activities and essay, the Scholarship Committee will acknowledge receipt with a post card. The committee will review all complete applications. The decision of the committee is final. The award letter notifying the recipient will be sent on or before June 10, 2023. The award will be presented on June 20, 2023, at the annual meeting of the association, held at the above address.

Please send your application to the association address listed at the top of this form, c/o the Scholarship Committee. All applications must be **postmarked on or before May 31, 2023, and received by June 7, 2023, to be eligible. Incomplete applications or applications postmarked after May 31, 2023, will not be considered.** A downloadable copy of this application can also be found on our website.

¹ Please visit www.16acres.org and click on ByLaws for a definition of association boundaries.