



Scholarship Application Berkeley Soil & Water Conservation District

Applicant's Name _____ Phone _____

Address _____

City _____ State _____ Zip Code _____

Email Address _____

Parents' Names _____ Phone _____

School attending this year _____

Date of graduation _____ or Date of GED _____

Financial Aid Received _____

School Honors, Awards, Offices held, etc. _____

Community Involvement _____

School planning to attend _____

Major course of study _____

Signature of Applicant _____ Date _____



Scholarship Guidelines
Berkeley Soil & Water Conservation District

Return application and supporting documents postmarked by March 31, 2026 to:

Scholarship
BSWCD
223 East Main Street, Suite B
Moncks Corner, SC 29461

This is a \$1,000 scholarship (amount not to exceed tuition and books) and will be presented at a time appropriate to the recipient. The scholarship check will be written jointly to the recipient and the college/university the recipient plans to attend. The recipient's college/university must be accredited and in the state of South Carolina. For scholarship applications, please call 843-719-4146 or email info@berkeleysoilandwater.com

Scholarship guidelines are as follows:

- Recipient must be a resident of Berkeley County, SC at time of application.
- Recipient may not receive this scholarship for any two consecutive years.
- Scholarship will be for undergraduate studies.
- Scholarship is available for studies in natural resources, agriculture, conservation, forestry.
- Scholarship is for part time or full time students. (Scholarship amount will not exceed cost of tuition and books.) **Criteria for selection includes:**
 - Essay
 - Scholarship – Grade point average
 - Financial need
 - Community involvement
 - Career goals

Requirements for application include:

- Application must be postmarked by March 31, 2026 (PREFERABLY TYPED)
- A copy of most recent transcript
- A **typed** essay of 300 words or less titled: "My Career Goals in Conservation/Natural Resources"
- Letters of Recommendation (maximum of three)