

SWSD GRADUATE STUDENT SCHOLARSHIPS

William Robertson Fellowship

The William K. Robertson Fellowship is presented annually to an outstanding SWSD graduate student on the basis of leadership and excellence in academics and research. The recipient must have demonstrated leadership by active participation in departmental programs, service, and extra-curricular activities such as student club activities. The Fellowship will be awarded, whenever possible, to a continuing graduate student, i.e., one who is in the early- to mid-stage of his/her graduate program.

2017 Application Deadline is October 2nd

Sam Polston Fellowship

The Sam Polston Fellowship is presented annually to an outstanding SWSD graduate student who leads the way among the department's graduate students in academic performance and research.. Superior academic performance is interpreted as a graduate GPA of 3.75 or more. Although any SWSD student having completed at least one year of graduate work is eligible to apply, the Fellowship will be awarded whenever possible to a graduate student who is in the mid- to late stage of his/her graduate program.

2017 Application Deadline is October 2nd

Ben Skulnick Fellowship

The Ben Skulnick Fellowship is presented annually to an outstanding SWSD graduate student who leads the way in academic performance and research. Preference will be given to M.S students. The student's research interests must be in the area of Soil and Water Science as related to protection of Natural Resources. Superior academic performance is interpreted as a graduate GPA of 3.75 or more. Although any SWSD student having completed at least one year of graduate work is eligible to apply, the Fellowship will be awarded whenever possible to a graduate student who is in the mid to late stage of his/her graduate program.

2017 Application Deadline is October 2nd

V. W. Carlisle Fellowship

This fellowship will be presented annually to a graduate student studying Pedology (soil genesis, classification, and soil survey) or Soil Mineralogy in the Soil and Water Science Department. The student must be pursuing an M.S. or Ph.D. degree with a course of study leading to a thesis or dissertation that will emanate, in whole or in part, from scientific investigation of Florida soils. Preference will be shown to graduate students who have also achieved academic excellence and exhibited leadership ability as indicated by departmental service and extra-curricular activities such as club activities, soil judging, and departmental social activities.

2017 Application Deadline is October 2nd