The SEYLER UNDERGRADUATE GISCIENCE SCHOLARSHIP is supported by Alumni, Friends, and Faculty of the Department of Geography and Geospatial Sciences, and is named for emeritus faculty member H.L. “Sy” Seyler. Dr. Seyler devoted nearly three decades of professional service to the advancement of geography and geographic information science at Kansas State University. In addition to publishing numerous professional articles, he touched the lives of a generation of geographers and geographic information system (GIS) professionals across the nation as a GIS pioneer. He founded and guided the successful Geographic Information Systems Spatial Analysis Laboratory (GISSAL) at Kansas State University.

ELIGIBILITY: Any current undergraduate geography major enrolled with at least junior standing during the 2019 - 2020 academic year.

AWARD AMOUNT: $1000.00
APPLICATION DEADLINE: March 31, 2020
NOTIFICATION DATE: Geography Awards Reception (Late April 2020)

The value of the Seyler Undergraduate GIScience Scholarship is $1000. The first $500 will be awarded in August of the award year and the second $500 in January of the following semester. Receipt of the Seyler Scholarship does not preclude the award winner from receiving any additional scholarships awarded at Kansas State University.

If you are interested in being considered for this Scholarship, please turn in the following materials by the application deadline to the Department of Geography and Geospatial Sciences main office.

(1) A one-page narrative discussing accomplishments and future plans for using geospatial technologies in geographical research or employment
(2) Two letter of recommendation from instructors (letters should be sent to the department head, if sent separately.)

Applicants may also mail their completed packets to:

SEYLER GISCIENCE SCHOLARSHIP
1002 Seaton Hall
Department of Geography and Geospatial Sciences
Kansas State University
Manhattan, KS 66506

Selection of the scholarship recipient will be based on the completed narrative, cumulative grade point average, instructor assessments from
geospatial technology courses, and two letters of recommendation. The Department of Geography and Geospatial Sciences Scholarship Committee will select the recipient.