College of Science
Academic Scholarship Application Form

Please see the College of Science scholarship webpage for the application due date. After completing this application, you must apply for both scholarships and financial aid (complete a FAFSA) through your eWeber portal. For more information, visit http://www.weber.edu/GetIntoWeber/undergrads/ScholarshipsFinancialAid.html.

Name: ___________________________________________  __________________________________
Address: __________________________________________________________________________
Phone: __________________________ W #: __________________________
Major: __________________________ Major GPA: ______  WSU GPA: _____  Overall GPA: ______
Credit Hours Completed at WSU: __________  Total credit hours (including transfer): __________
Expected Graduation Date (please check and fill in year):  ☐ Spring 20 _________  ☐ Fall 20_________
List major courses you have completed or in which you are currently enrolled: (For completed courses, please include the grade received.)
____________________________________________________________________________________
____________________________________________________________________________________
____________________________________________________________________________________
Indicate which one scholarship* you are applying for. You must file a separate application for each scholarship. Each scholarship application must include a copy of this page and all the supporting documentation required as specified in the criteria for the scholarship.

☐ NaDene B. Carver Scholarship
☐ Dr. Lowell Daines Scholarship in Pre-Medicine
☐ Thomas F. and Nancy L. Davidson
☐ Marjorie Hansen DeBoer Pre-pharmacy Scholarship
☐ Eugene M. Hall Pre-pharmacy Scholarship
☐ Dennis & Frankie Harper Scholarship
☐ Rulon F. & Margaret C. Howe Memorial Scholarship
☐ Dr. O. Wendell Hyde Scholarship
☐ Dr. Cyrus M. McKell Memorial Research Scholarship
☐ Michael P. Ott Memorial Scholarship
☐ Private Foundation Scholarship
☐ Harold W. & Helen H. Ritchey Science Scholarship
☐ Leon J. & Frances N. Staciokas Scholarship
☐ Paul and Carolyn Thompson Research Fellowship
☐ Dr. Kent M. Van de Graaff Pre-medical Scholarship

*All scholarships depend on fund availability  Revised 9/16/2015
This prestigious, one-year, $5,000 scholarship recognizes the commitment to scientific research of Dr. Cyrus M. McKell, former Dean of the College of Science at Weber State University. The successful applicant must demonstrate a commitment to undergraduate research during his/her junior or senior year.

An applicant for this scholarship must:

- Apply for scholarships and financial aid (complete a FAFSA) through the eWeber portal
- Be able to prove legal residency of the United States
- Be a declared major in one or more of the departments in the College of Science
- Be a junior or senior during the period when the scholarship is in effect
- Have at least 60 credit hours at the beginning of the upcoming fall semester
- Be a full-time student (12 credit hours minimum) during the period when the scholarship is in effect
- Have a minimum GPA of 2.0
- Be enrolled in at least three credit hours of research during the period when the scholarship is in effect, selected from the following:
  - BTNY 4800, 4850, 4970
  - CHEM 4800, 4990
  - GEO 4800, 4970
  - MATH 4910
  - MICR 4800
  - PHYS 4800, 4970
  - ZOOL 4800, 4970

This scholarship may be used for tuition, student fees, course/laboratory fees, and textbooks.

Hand-written, incomplete, and/or late applications (including the cover page) will not be considered. See the College of Science scholarship webpage (http://www.weber.edu/cos/Scholarships.html) for the application due date.

Please include as part of the application:

- No binders, folders, page protectors, cover sheets, etc.
- The College of Science Academic Scholarship Application Form
- A current copy of your transcript (unofficial is acceptable)
- A one- to two-page description of the research project that will be conducted during the period the scholarship is in effect, including a brief review, and annotated bibliography, of the relevant literature
- A letter of endorsement, from a WSU faculty member who has agreed to support the proposed research project, addressing the student’s ability to carry out the project as outlined and the likelihood that the work could result in a presentation or publication at the regional or national level
The project will be evaluated on the following criteria:

- The student’s disciplinary background and methodological training must be adequate to carry out the project in a way consistent with the research standards of the particular discipline.
- The student’s role in the project must provide an opportunity to exercise intellectual initiative and independent thought.
- The student must clearly define the project in terms of its objective, procedures, and intended outcome, and likelihood of being completed during the time specified in the proposal.
- The project must result in a definable product (e.g. a scholarly paper or presentation) that entails a relevant, meaningful, and engaging intellectual contribution and/or application to the discipline. The final product must be published or otherwise formally presented in a public forum, such as a conference, or symposium.
- Students who have been past recipients of undergraduate research fellowships may apply; however priority will be given to students who have not received a research fellowship.