Chemistry & Chemical Biology Scholarships

APPLICATION DEADLINE DATE: March 11, 2022 at 5 pm

The most competitive applications have at least a 3.25 GPA
Pre-Chemistry or Biochemistry do not qualify

J.L. Riebsomer Memorial Endowment  [https://forms.office.com/r/agFfMjGeki](https://forms.office.com/r/agFfMjGeki)
- Chemistry major
- Must have earned between 26-59 credit hours (Freshman-Sophomore)
- GPA and progress in the program

Dean E. Uhl Merit Scholarship in Chemistry  [https://forms.office.com/r/agFfMjGeki](https://forms.office.com/r/agFfMjGeki)
- Must have earned at least 60 credit hours (sophomore)
- GPA and progress in the program
- Chemistry/engineering major

Paul Mozley Award  [https://forms.office.com/r/agFfMjGeki](https://forms.office.com/r/agFfMjGeki)
- Must have earned between 60-92 credit hours (Junior)
- Chemistry major
- GPA and progress in the program

Charles Leroy Gibson Award in Chemistry  [https://forms.office.com/r/agFfMjGeki](https://forms.office.com/r/agFfMjGeki)
- Chemistry major or minor
- Must have earned at least 93 credit hours (Junior)
- GPA and progress in the program

Ann Kahn Memorial Prize in Chemistry  [https://forms.office.com/r/agFfMjGeki](https://forms.office.com/r/agFfMjGeki)
- Chemistry major
- Must have earned at least 93 credit hours (Junior)
- GPA and progress in the program
- Evidence of service including activities with the ACS student affiliate chapter

Mike Millican Prize in Chemistry  [https://forms.office.com/r/agFfMjGeki](https://forms.office.com/r/agFfMjGeki)
- Bachelor of Science in chemistry major
- Must have earned at least 93 credit hours (Junior)
- GPA and progress in the program

- Bachelor of Arts or Bachelor of Science in Chemistry major
- Minimum 3.5 GPA, must be nominated by a faculty member for outstanding research abilities
- Preference given to students enrolled in the Chemistry Honors Program and who desire to pursue a graduate degree in Chemistry

Joan Willard Hemsing Tinoco Scholarship  [https://forms.office.com/r/agFfMjGeki](https://forms.office.com/r/agFfMjGeki)
- Female undergraduate
- Chemistry major
- GPA and progress in the program

Dr. Thomas Whaley Endowed Memorial Scholarship  (separate application link: [https://forms.office.com/r/TBFv65rsRN](https://forms.office.com/r/TBFv65rsRN))
- Summer research stipend with supply stipend for advisor
- Desire to perform research for one summer in a Chemistry and Chemical Biology faculty member’s lab
- Bachelor of Science or Bachelor of Arts in Chemistry major since January 1, 2022 (pre-Chemistry and Biochemistry do not qualify)
- Demonstrated academic achievement
- Enrolled full-time at UNM through Fall 2022
- Show financial need as indicated on 2021 FAFSA report
- Preference given to New Mexico residents
Required Materials for applications:

Dr. Thomas Whaley Endowed Memorial Scholarship:
1. Chemistry Major must be declared by January 1, 2022 and be maintained throughout the year
2. Written research plan
3. Faculty support statement
4. Resume
5. Unofficial transcript
6. Complete online application form submitted to: https://forms.office.com/r/TBFv65rsRN

All other Chemistry scholarships:
1. Chemistry Major must be declared by January 1, 2022 and be maintained throughout the year
2. Written Professional plan
3. Faculty nomination letter (for Evan-Martin scholarship only)
4. Unofficial transcript
5. Complete online application form submitted to: https://forms.office.com/r/agFfMjGeki