



The Milton E. Mohr 2019-2020 Awards Program

Biotechnology Degree Program Recipients

Scholarships

Clay G Christenson	Department of Agronomy and Horticulture
Chad J Lammers	Department of Agronomy and Horticulture
Caleb D Wehrbein	Department of Agronomy and Horticulture
Alexa M Kapla.....	Department of Animal Science
Tucker W Randall.....	Department of Animal Science
Spencer Q Jones	Department of Biochemistry
Alexander R Meyer	Department of Biochemistry
Emily N Petersen	Department of Biochemistry
Jooeun Song	Department of Biochemistry
Chloe Christensen	Department of Food Science & Technology
Justin Q Tran	Department of Food Science & Technology
Nicholas A Bohannon	Department of Nutrition & Health Sciences
Claudia N Antonika	Microbiology Program
Emily K Bremers.....	Microbiology Program
Mika Caplan.....	Microbiology Program
Abby Herding	Microbiology Program
Alicia Li Han Chan	School of Biological Sciences
Kate A Asmus	School of Natural Resources
Melanie R Herbers.....	School of Natural Resources
Bryan M Petersen	School of Natural Resources
Alec R Weisser	School of Natural Resources

Fellowships

Jesaelen Gizotti de Moraes.....	Department of Agronomy and Horticulture
Kirby C Krogstad.....	Department of Animal Science
Jonathan V Dietz	Department of Biochemistry
Kyungah Suh.....	Department of Chemistry
Ashley G Woolfork.....	Department of Chemistry
Sajjan Grover	Department of Entomology
Snigdha Guha	Department of Food Science & Technology
Haowen Qui.....	Department of Nutrition & Health Sciences
Nikita Gambhir	Department of Plant Pathology
Abhilesh S Dhawanjewar	School of Biological Sciences
Aryamav Pattnaik.....	School of Veterinary & Biomedical Sciences

Milton E. Mohr (1915-2000) was described in his lifetime as "...engineer, inventor, entrepreneur, corporate leader" and was instrumental in providing key leadership to young adults. In 1938 he graduated, highest in his class from UNL with a bachelor of science degree in electrical engineering, and in 1959 UNL awarded him an honorary doctorate of engineering.

The Milton E. Mohr Scholarship and Fellowship Awards Program was established in 1989 for students in the College of Engineering or Biotechnology degree programs. Students were selected on their academic performance and potential for accomplishments in their specific field. The scholarships and fellowships are made possible through an endowment to the University Foundation.

CENTER FOR BIOTECHNOLOGY

N300 Beadle Center
402-472-1384
BiotechPSIOffice@unl.edu
<https://biotech.unl.edu/>



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