

The 2018 Nebraska Plant Breeding Symposium will be held March 13, 2018 at the Cornhusker Marriott in downtown Lincoln, Nebraska. Sponsored by DuPont Pioneer, the symposium will host speakers from across the United States to give talks on current research in plant breeding. Faculty, students, and industry professionals will be attendance, allowing the opportunity for all involved to learn, eat lunch and meet colleagues in the field of plant science. The theme this year is:

## "Plant Breeding for Climate Resilient Agriculture"

To attend, please register by using the link below. The symposium is free to the public, however registration is required. A webinar broadcast will be available. To attend via webinar, please register and you will be sent information on how to watch live.

We are looking for graduate students who would like to give a talk on the research they are doing in plant breeding. We will offer full travel assistance to student speakers, in addition to a \$300 award. This is an excellent opportunity to present your research to academic and industry professionals, network with colleagues, and learn more about the exciting research being done in the field of plant breeding and genetics. If you wish to be considered please submit your abstract to the link below.

There is also a research poster competition, available to graduate students, as well as undergraduates. A cash prize will be awarded. Travel scholarships will be awarded to selected students who are willing to be a part of the poster competition. Applicants who wish to be considered for travel awards must meet the January 19 deadline. Any students willing to present a poster related to plant science to University of Nebraska faculty, as well as industry professionals, should submit their abstract at the following website:

agronomy.unl.edu/plant-breeding-symposium

Deadline for Student Speakers and Travel Assistance: JANUARY 19, 2018

Deadline for Poster Presentations: FEBRUARY 23, 2018

Deadline to Register for Attendance: FEBRUARY 23, 2018