Announcing NABC 27 – *Stewardship for the Sustainability of Genetically Engineered Crops: The Way Forward in Pest Management, Coexistence, and Trade*


The conference agenda, online conference registration, lodging information, and other pertinent details are available at [http://agsci.psu.edu/nabc](http://agsci.psu.edu/nabc).

NABC 27 will address the following themes related to stewardship and sustainability of genetically engineered crops:

- Resistance Management
- Co-existence
- Trade and Markets

Four keynote presentations and three plenary sessions will allow for presentations, in-depth discussion, and opportunities for question and answer. In addition, there will be two moderated panel sessions covering “Social and Economic Dimensions of Sustainability” and “Putting it all Together.”

As in previous years, the Student Voice travel stipend will be available to graduate students at NABC member institutions. Please visit [http://nabc.cals.cornell.edu/StudentVoice.html](http://nabc.cals.cornell.edu/StudentVoice.html) for additional information.

Proceedings from previous conferences can be found at [http://nabc.cals.cornell.edu/Publications/Reports/pubs_reports.html](http://nabc.cals.cornell.edu/Publications/Reports/pubs_reports.html).

NABC ([http://nabc.cals.cornell.edu/](http://nabc.cals.cornell.edu/)) has been hosting annual public meetings about the safe, ethical, and efficacious development of agricultural biotechnology products since its formation by the Boyce Thompson Institute in collaboration with Cornell University, Iowa State University, and the University of California-Davis in 1988. Today the organization, a not-for-profit consortium of twenty-four leading agricultural research and teaching universities/governmental agencies/institutions in the U.S. and Canada, continues to provide all stakeholders the opportunity to speak, to listen, and to learn about the issues surrounding agricultural biotechnology.

The conference will be held on Penn State’s University Park campus. University Park is located in beautiful central Pennsylvania, an area that combines the natural beauty of hardwood forests and working farms, but is also easy to reach by road or air.

We hope to see you in June.