



Closed sessions shown in green. All other sessions shown in black are open to all delegate or one-day registration registrants.

Sunday, December 4

11:00 a.m. – 2:00 p.m.: Seed Innovation and Protection Alliance Field Crops Board (Closed)

1:30 p.m. – 5:30 p.m.: IPR Emerging Issues Working Group (Closed)

Monday, December 5

9:00 a.m. – 12:00 noon: ASTA/US PVPO Joint Molecular Marker Working Group (Closed)

1:00 p.m. – 5:00 p.m.: USDA PVP Board Meeting

1:00 p.m. – 5:00 p.m.: Seed Association of the Americas Board Meeting (Closed)

1:45 p.m. – 3:15 p.m.: Seed Industry Relations Committee

3:30 p.m. – 5:00 p.m.: Seed Treatment Advancements

Moderator: Jennifer Greminger, Monsanto

Operations advancements in Seed Treatment

- a. Optimal quality management systems for seed treatment
- Keri Carstens, DuPont Pioneer
- b. Advancements in managing dust-off of treated seed
- Fred Rice, Syngenta

Insecticide Seed Treatments and Their Role in IPM Programs

- Jeff Gore, Mississippi State University

4:00 p.m. – 5:00 p.m.: Corn Basic Research Committee

Tuesday, December 6

8:00 a.m. – 11:00 a.m.: Seed Innovation and Protection Alliance
Educational Unit

8:00 a.m. – 5:00 p.m.: USDA PVP Board Meeting

9:00 a.m. – 10:00 a.m.: The Information Gap Between Industry and
Consumers

Moderated by Hunt Wiley, Dow AgroSciences or Jim Shearl

- Tim Hassinger, Dow AgroSciences

- Mike Gruber, Grocery Manufacturers Association

10:15 a.m. – 11:45 a.m.: Sorghum Session

-Song Luo, Associate Director, Molecular Biology and Trait Development, Chromatin Inc., Trait development and marker assisted breeding in private industry

-Geoffrey Morris, Assistant Professor, Crop Genetics and Genomics, Kansas State University, Double Haploid Development in Sorghum

-Justin Weinheimer, Director, Crop Improvement, Sorghum Checkoff, Implications of Policies and Sorghum Trait Development and Commercialization

-Andy Paterson, Distinguished Research Professor, Plant Breeding and Genomics, University of Georgia, Sorghum Improvement through genome analyses and molecular techniques: A public institution perspective

10:30 a.m. – 12:00 noon: Seed Treatment and Environment Committee

1:00 p.m. – 2:30 p.m.: General Session: Dan Basse, AgResource Company: 2016 Agricultural Economy Report: Future Global Market Essentials

12:00 p.m. – 6:00 p.m.: Columbus Hall exhibit area open

[Note: Columbus Hall exhibitors may have special events until 7:30]

2:30 – 6:00 p.m.: Seed Expo 2016 Grand Opening

3:00 p.m. – 4:00 p.m.: Seed Association of the Americas Open Meeting

4:00 p.m. – 5:30 p.m.: Communications Committee Meeting

4:00 p.m. – 9:00 p.m.: GEM Technical Steering Group (Closed)

Wednesday, December 7

8:00 a.m. – 10:00 a.m.: Wheat Session

Moderated by Matt Wehmeyer, AgriMaxx

- Vince Peterson, U.S. Wheat Associates: Wheat Economics: How to Survive Peaks and Valleys
- Don Mennel, Mennel Milling: Vomitoxins and Other Quality Standards
- Juliet Marshall, University of Idaho: State Led Wheat Initiatives: Idaho
- Andrew Newby, KWS: Sustaining High Yield Practices

8:00 – 5:00 p.m.: Columbus Hall area of Seed Expo 2016 open

8:00 – 6:30 p.m.: Seed Expo 2016 trade show floor open

8:30 – 12:00 p.m.: GEM Cooperator Meeting

10:00 a.m. – 11:15 a.m.: Intellectual Property Rights Committee

10:30 a.m. – 12:00 p.m.: Environment and Sustainability in Agriculture:
Where Does the Seed Industry Play a Role?

Moderator: Dion McBay, Monsanto Company

Panelists:

- Carrie Vollmer-Sanders, The Nature Conservancy: Voluntary Programs for Sustainable Nutrient Management
- Elyssa McFarland, Soil Health Partnership: Improving Soil Health Through Collaboration

- Shawn Richmond, Agribusiness Association of Iowa: Iowa Seed Association Cover Crop Project

1:00 p.m. – 3:00 p.m.: Glancing Back and Moving Forward in a Changing Industry

Moderated by Andy LaVigne, ASTA President & CEO

- Sonny Beck, Beck's Superior Hybrids
- Brett Begemann, Monsanto Company (invited)
- Paul Schickler, DuPont Pioneer

3:00 p.m. – 4:30 p.m.: Organic Committee

3:00 p.m. – 5:00 p.m.: NCCPB Board of Directors (Closed)

3:15 p.m. - 5:30 p.m.: Young Professionals Workshop: Managing for Transitional Generations

Moderated by Chris Boomsma, Purdue University

John Latham, Latham Hi-Tech Seeds: “Managing Through a Company Transition”

Sonny Beck, Beck’s Superior Hybrids: “Transitioning a Family Business”

Scott Beck, Beck’s Superior Hybrids: “Taking a Multi-Generation Company into the Future”

4:00 p.m. - 5:30 p.m.: Corn Rootworm Resistance Informational Session

Moderated by Jerry Flint, DuPont Pioneer

- Alan Reynolds, EPA: Background and summary of final framework
- Jeff Bookout, Monsanto: Farmer stewardship education and expectations
- Nathan Fields, NCGA: Farmer perspective on corn rootworm resistance management

5:00 – 6:30 p.m.: Seed Expo Reception

Thursday, December 8

7:30 a.m. – 8:30 a.m.: Seed Expo Exhibitors/ASTA Associates Division Meeting

8:00 a.m. – 10:00 a.m.: Breeding, Part 1: Impacts of Gene Editing Technologies on the Global Seed Business

Moderated by Bill Tracy, University of Wisconsin

- Brian Staskawicz, University of California at Berkeley: “Genome Editing Strategies for Durable Disease Resistance”
- Neil Gutterson, DuPont Pioneer: “Genome Editing”
- Carl Jones, Monsanto: “The Potential for Gene-Editing Technology in Vegetable Crop Improvement”

8:00 – 2:00 p.m.: Seed Expo 2016 open

8:00 – 2:00 p.m.: Columbus Hall area of Seed Expo 2016 open

10:15 a.m. – 11:15 a.m.: Management Skills Committee

10:15 a.m. – 11:45 a.m.: Breeding, Part 2: Applying Phenomic Data in Breeding Pipelines

Moderated by Chris Boomsma, Purdue University

- Natalia De Leon, University of Wisconsin-Madison: “Genome to Field”
- Peter Cousins, Gallo Winery: “Breeding Connections”

-Melba Crawford, Purdue University: “Next-Generation Field Phenotyping”

11:45 a.m. – 1:45 p.m.: “Seed the Future” Student Poster Lunch Reception inside Seed Expo 2016

12:30 p.m. – 2:30 p.m.: Innovation in Plant Breeding Working Group (Closed)

1:45 p.m. - 3:45 p.m.: Student Workshop: So You're Graduating Next Year?

Moderated by Ann Jorss, American Seed Trade Association

Casey Zeller, AgReliant Genetics and Samantha Bock, AgReliant Genetics: "Mastering the Interview"

Emilio Oswaldo Lopez Sanchez, Monsanto: "Getting a Company Job"

Katy Rainey, Purdue University: "Getting a University Job"

2:00 p.m. – 3:30 p.m.: Phytosanitary Session

3:30 p.m. – 4:30 p.m.: Innovation and Policy Committee

4:00 p.m. – 6:00 p.m.: FuSE Meeting and Reception

Friday, December 9

8:30 a.m. – 9:30 a.m.: CSS 2017 Program Planning Committee