



Celebrating Crop Diversity: Connecting Agriculture, Public Gardens, and Science

Contributed by aneely on Jan 11, 2019 - 03:26 PM

Please join us at the World Food Prize Foundation and the Des Moines Botanical Garden for an exciting collaboration and upcoming symposium this spring:

[Celebrating Crop Diversity: Connecting Agriculture, Public Gardens, and Science](#)

Tuesday April 2 to Thursday April 4, 2019

Des Moines, Iowa

Hosts: [World Food Prize Foundation](#) and [Greater Des Moines Botanical Garden](#)

Prepare to kick-off visionary strategies and achieve far reaching targets when we bring together plant breeding and industry, public-garden based crop wild relative research, education, and outreach and germplasm repository communities! Sessions will address target lists and collections networks, conservation and breeding applications, food security, and social justice, all while inspiring scientists and educators to change the crop wild relative issue in our own backyards and globally! Receive tools for collaborations to bring cutting edge science into exhibits, build urban community inclusion through agriculture, address interpretation and engagement between universities and their gardens, and engage community youth in programs that actually lead to careers in agriculture, horticulture, or natural resource science.

Please join us at the World Food Prize Foundation and the Des Moines Botanical Garden for an exciting collaboration and upcoming spring:

[Celebrating Crop Diversity: Connecting Agriculture, Public Gardens, and Science](#)

Tuesday April 2 to Thursday April 4, 2019

Des Moines, Iowa

Hosts: [World Food Prize Foundation](#) and [Greater Des Moines Botanical Garden](#)

Prepare to kick-off visionary strategies and achieve far reaching targets when we bring together plant breeding and industry, public wild relative research, education, and outreach and germplasm repository communities! Sessions will address target lists and collections networks, conservation and breeding applications, food security, and social justice, all while inspiring scientists and educators to change the crop wild relative issue in our own backyards and globally! Receive tools for collaborations to bring cutting edge science into exhibits, build urban community inclusion through agriculture, address interpretation and engagement between universities and their gardens, and engage community youth in programs that actually lead to careers in agriculture, horticulture, or natural resource science.

This rare opportunity is the result of a unique collaboration between the American Society of Agronomy, Crop Science Society of America, Public Gardens Association, and the World Food Prize Foundation.

This symposium has been made possible by a grant project funded by the United States Department of Agriculture-National Institute of Food and Agriculture. Generous support also provided by Leichtag Commons and the U.S. Botanic Garden.

[REGISTRATION IS OPEN!](#)

Article pictures

