

Teacher's Workshop: Plant Genotype-to-Phenotype Innovations in Genetics and Technology

July 25th 2019
9am - 4pm

Donald Danforth Plant Science Center
975 N. Warson Road
St. Louis, MO

Who attends?

- High school or community college teachers interested in continuing education or supplementing curricula with new advances in plant genetics and crop phenotyping technologies.

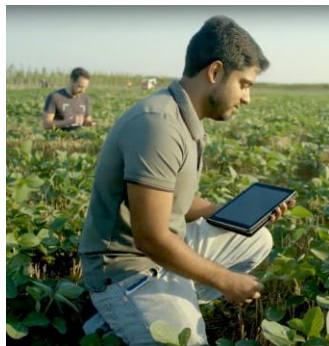
Why attend?

- Learn concepts of genetics and phenotyping in an accessible way and how they relate to agriculture and food security.
- Includes lectures and hands-on laboratory modules on current topics in plant science and agriculture: **plant development and traits**, **quantitative genetics and breeding**, and **precision phenotyping**.
- Learn directly from a team of expert scientists from the Danforth Center, Univ. of Illinois Urbana-Champaign and Univ. of California Berkeley.
- As a primer for our new “genotype-to-phenotype” curricula to be rolled out in classrooms beginning Fall 2019.

There is **NO** cost for registration and lunch will be provided!

For more information and to register contact:

Sandra Arango-Caro, Education Programs Facilitator: 314-587-1412
sarango-caro@danforthcenter.org. Click [here](#) to register on-line.



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