Plant Breeding at Auburn:

- Fenny Dane, Ph.D. Professor. Horticulture.
  - Fruit and Vegetable Crops
    - Crops: Cucurbits, Citrus
- Jorge A. Mosjidis, Ph.D. Professor. Agronomy & Soils
  - Annual and Perennial Forage Legumes
    - Crops: Sunn hemp, Sericea lespedeza, Vetches, Clovers
- Edzard van Santen, Ph. D. Professor. Agronomy & Soils
  - Forage and turfgrasses
    - Crops: Tall fescue, bahiagrass, black oat, bentgrass, perennial ryegrass, switchgrass, big bluestem
- David B. Weaver, Ph. D. Professor. Agronomy & Soils
  - Self-pollinated agronomic row crops
    - Crops: Cotton and Soybean
  - Self-pollinated Cover crops
    - Crops: White lupin, cereal rye

Graduate course work relative to plant breeding

- AGRN 5100/6100 (Plant Genetics and Crop Improvement, 3 credits, taught once/year, Weaver)
- AGRN 7160 (Genetic Data Analysis, 3 credits, taught every other year, Mosjidis)
- AGRN 7170 (Advance Plant Breeding, 3 credits, taught every other year, van Santen)
- HORT 7070 (Plant Biotechnology, 4 credits, taught every other year, Dane)

Summary
No. of Breeders – 5
No of Crops – 18
No. of Graduate Students – 5
Plant Breeding Courses Taught - 5

Graduate Students in Plant Breeding
Thomas Antony – M.S. (van Santen)
Janaka Mudunkothge – M.S. (van Santen)
Alexandros Doukopoulos – Ph.D. (Mosjidis)
Lakshmi Mangineni – Ph.D. (Weaver)
Ying Si – Ph.D. (Dane)