

University of Illinois Bees and Beekeeping Short Course
April 16, 2016

Lectures, hands-on workshops, and informal discussions on:

- Bee Anatomy
- Bee Breeding & Genetics
- Bee Diseases, Parasites and Pests
- Bee Health
- Bee Learning
- Bee Nutrition
- Colony Collapse Disorder
- Pesticides & Bees
- Pollination
- Sting Allergies
- Swarm Control
- Wintering in the Midwest

*Beginners Track: introduction to beekeeping and colony management

*Advanced Track: queen rearing

INSTRUCTORS: Prof. Gene Robinson, Prof. May Berenbaum, and Members of the University of Illinois Bee Research Facility staff

GUEST INSTRUCTOR: Jennifer Berry, Apicultural Research Coordinator and Lab Manager for the University of Georgia Honey Bee Program

LOCATION: Bee Research Facility and Carl R. Woese Institute for Genomic Biology—both new, state-of-the-art buildings. The Bee Research Facility has specially designed flight cages that will allow us to do hands-on bee work indoors regardless of the weather. Those choosing to participate in the hands-on activities must bring and wear **their own** protective veils, suits, or gloves. Non-participants can view from outside the flight cages.

FEE: \$100 includes course materials and refreshments

DATES & TIMES: Saturday April 16, 2016, 8:30 AM – 4:30 PM

REGISTRATION: Email: lcundiff@illinois.edu Phone: (217) 265-7614

Or mail your check to:

Tish Cundiff, Carl R. Woese Institute for Genomic Biology, University of Illinois at Urbana-Champaign, 1206 W. Gregory, Room 2414, Urbana, IL 61801
(include your name, address, phone number, and email address)

LIMITED TO 50 PARTICIPANTS, SO REGISTER EARLY!

Sponsored by:
Department of Entomology
School of Integrative Biology
Carl R. Woese Institute for Genomic Biology
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