

2019 South Florida Bee College Schedule*

Friday, March 8th

	DW 103	DW 107	DW 108	DW 110	Apiary
7:45-8:30	Registration				
8:30-9:30	Honey Bee Basics <i>J. Elmquist</i>	Honey Bee Sociality <i>J. Ellis</i>	Understanding Swarming and How to Control It <i>B. Simmons</i>	Identifying Honey Bees Using Morphometric Features <i>L. Boardman</i>	<i>All attendees need to start in a classroom to hear the announcements.</i>
9:40-10:40	Beekeeping Equipment <i>M. Bammer</i>	Varroa Biology <i>C. Jack</i>	Apiary Pests <i>B. Kern</i>	Beekeeper Movement of Viruses in Wax and Propolis <i>H. Boncristiani</i>	Making Splits <i>Stanford & Westervelt</i>
10:40-11:10	Break				
11:00-12:00	Keynote Address				
12:30-2:00	Lunch				
2:00-3:00	Protecting Bees from Pesticides <i>B. Kern</i>	Honey Bee Biogeography <i>J. Ellis</i>	Collecting and Submitting Samples to a USDA Diagnostic Lab <i>H. Boncristiani</i>	Molecular Markers for Apis Species Identification <i>L. Boardman</i>	How To Work A Colony <i>Fraccica & Bammer</i>
3:10-4:10	Honey Bee Nutrition <i>D. Westervelt</i>	Varroa Control <i>C. Jack</i>	Florida Native Bees: Biology, Diversity, and Conservation <i>J. Elmquist</i>	Apiary Rules and Regulations <i>B. Simmons</i>	Installing Your First Colonies <i>Stanford & Fraccica</i>

*This schedule is tentative and subject to change.

Class Key	Beginner Classes	Intermediate to Advanced Classes	Appropriate for all levels
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2019 South Florida Bee College Schedule*

Saturday, March 9th

	DW 103	DW 107	DW 108	DW 110	Apiary
7:45-8:30	Registration				
8:30-9:30	South Florida Bee Plants <i>B. Kern</i>	Honey Bee Viruses <i>H. Boncristiani</i>	Honey Bee Basics <i>B. Simmons</i>	Crop Pollination by Bees <i>J. Elmquist</i>	Making Splits <i>Stanford & Fraccica</i>
9:40-10:40	Catching and Hiving Swarms <i>B. Kern</i>	The Good, the Bad, & the Fuzzy: Becoming a Better Consumer of Science <i>L. Boardman</i>	Beekeeping Equipment <i>M. Bammer</i>	History of Beekeeping <i>D. Westervelt</i>	Varroa Monitoring <i>Jack & Elmquist</i>
10:40-11:10	Break				
11:10-12:30	Keynote Address				
12:30-2:00	Lunch				
2:00-3:00	Anatomy of the Honey Bee <i>J. Ellis</i>	An Introduction to Honey Bee Pests and Diseases <i>D. Westervelt</i>	Understanding Swarming and How to Control It <i>B. Simmons</i>	Honey Bee Mating Biology: Reducing inbreeding and increasing diversity <i>M. Bammer</i>	Installing Your First Colonies <i>Stanford & Fraccica</i>
3:10-4:10	Physiology of the Honey Bee <i>J. Ellis</i>	Integrated Pest Management in the Hive <i>C. Jack</i>	Planting for Pollinators <i>J. Elmquist</i>	Synergistic Effects of Pesticides on Honey Bees <i>H. Boncristiani</i>	How To Work A Colony <i>Stanford & Fraccica</i>

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