

Monday, August 16	Rm 1027	Rm 1031	Rm 2216	Rm 2218	Rm 3118	Rm 105 (TL)	Apiary	Apiary	Dadant Honey Processing Facility	Lab Entrance
8:00am	Registration (Breezeway in Steinmetz Hall)									
9am-10am	Honey Show	Honey Bee Basics	Setting Up the Apiary	Gardening and Management for Native Bees	Understanding and Controlling Swarms	Varroa Biology	How to Light a Smoker		Assembling Equipment	
10:10am-11:10am		Beekeeping Equipment	How to Get Started	Small Hive Beetles	Apiary Pest Control	Varroa Monitoring Part 1	Making Splits	Installing Your First Hive	Lab Tour	
11:10am-11:30am	Coffee break (Vendors, information booths, and coffee in the Steinmetz Hall lobby)									
11:30am-12:30pm		Rules and Regulations of Keeping Bees in Florida	History of Beekeeping	Fermentation	Native Bees of Florida	Honey Bee Nutrition	Varroa Monitoring Part 2	How to Work a Colony	Honey Extraction	
12:30pm-1:45pm	Break for Lunch (Vendors and information booths will be open)									
1:50pm-2:50pm		Introduction to Honey Bee Pest and Diseases	Cottage Food Laws in Florida	Varroa Control	Africanized Honey Bee	Managing Queens Part 1	Top Bar Hive	Reading Frames	Encaustic Painting	Lab Tour
3:00pm-4:00pm		Yearly Management of Honey Bees	Q&A	Crop Pollination	Varroa for Beginners	Miscellaneous Pest	Maintaining Queens Part 2	Hive Demonstration	Making Lip Balms	
6pm-8pm	BEE COLLEGE KEYNOTE, SOCIAL & HONEY SHOW AWARDS									