## Northeastern Kansas Beekeepers' Association

Year 2 and Bee-yond Beekeeping Class

Feb. 26, 2022



## Are you a beekeeper or a bee-haver?

-Silence your phone.

-Questions are welcome. If the speakers don't know the answers, they will try to find the answers for you. We have over 300 years of beekeeping experience represented today.

-We will make every effort to stay on schedule. Our speakers have valuable information. Information is more important than a rigid time clock. We will be patient and respectful.

-Visit our vendors and thank them for their contributions.

-We are a not for profit association. Everyone here is a volunteer. We appreciate your support and patience.

9:00 - 9:10	Introductions—Ed Darlington, President		
9:10-10:05	Why Hives Die?	Becky Tipton	Winter losses average over 30% but, you
	can beat those odds.		
10:05-10:15	Break		
10:15-11:15	Spring Management		Cheryl Burkhead To feed or not
	to feed? Splits, equalize, and comb management. How to introduce a new queen.		
11:15-11.25	Break		
11:25- 12:30	Swarm Biology	Noah Summe	ers Why hives swarm and how to make
	the most of hive grow		
12:30 - 1:00			
	Burkhead.)		
1:00-2:00	<b>Hive stressors and IPM</b> Rogan Tokash The key to keeping hives healthy.		
2:00-2:30	Planting for Pollinate		Jo will introduce you to the main nectar
		s and suggest the mos	st beneficial plants for your property.
2:30-2:45	Break		
2:45-3:15	Extracting your harv		s Equipment choices and strategies
	for harvesting your h	• •	
3:15- 3:45	Wax rendering	Steve Tipton & Jay Fr	rancis One of the most valuable products
	from your hive.		
3:45-4:00	Break		
4:00- 4:30			
			dded products can add \$\$\$ to your bottom
	line. Here are some	••	
4:30-5:00	Ask the speakers. Highlights for 2022 programs with NEKBA		
	Matt Brandes, NEKBA Program Chair		
	Jay Francis, NEKBA Fu	unday Chair person	

\*\*\*Program and speakers are subject to change.

Please help us tidy up by placing your chairs on the rack. Thanks for joining us! Becky Tipton, Special Events Coordinator.