

Nebraska Beekeepers Association

2017 Bee Fun Day

Sunday, June 25, 2017 - 9am-4pm

UNL Agricultural Research and Development Center 1071 County Road G | Ithaca, Nebraska

Registration includes lunch, snacks, beverages, a day full of learning and fun.

Please arrive at 8am for registration. Presentations start sharply at 9am.

Learning opportunities for all levels!

Classroom presentations:

Mite Control - Candlemaking - Pollinator friendly plants

Learn something new:

The New Honey Revolution book - Broodminder digital hive scales

Hands-on activities:

Live demonstrations, encaustic art (+ make & take!) - youth activities See back of flyer for more information about the presenters and presentations.

Door prizes will be awarded throughout the day!

Silent auction items and vendor booths will be available for purchasing bee related items!

Schedule of Events:

- 8-9:00 am: Registration
- 9-12pm: Presentations
- 12pm: Lunch
- 1- 2:30 pm: Nebraska Honey Queen presentations, classroom presentations
- 3:30pm: Closing remarks

For additional information, please email nbaboard@nebraskabeekeepers.org.

All proceeds go to funding the Nebraska Beekeepers Scholarship Program.

Name:	Registration Fees:
Address:	Early Bird (Postmarked by 6/11/17)
City, State, Zip:	NBA Member: \$30, non-member: \$45
Phone #:	Regular (Paid after 6/11/17 or at the door)
Email:	NBA Member: \$40, non-member: \$55
Member of the Nebraska Beekeepers Association: Yes No	Payment Enclosed:
I would like to be a member (enclose \$15 for household annual membership)	Cash Check #
I am interested in att ending the Make & Take encaustic painting. (Bring \$20 on June 25.)	For a secure credit/debit transaction, please visit NebraskaBeekeepers.org.



Gary & Ginger Reuter

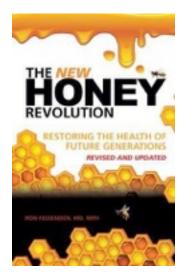
University of Minnesota
Entomology department
Varroa mites are something that every beekeeper must manage. University of Minnesota's Entomology department's "Gary-of-all-trades" will present the signs, symptoms, and treatments of the parasite.

Ginger is a skilled crafter of beeswax candles and will share tips and tricks of beeswax products of the hive.



Dr. Judy Wu-Smart

Entomology Extension Specialist
University of Nebraska - Lincoln
A new addition to UNL's own
Entomology faculty. Dr. Wu received her
doctorate from University of Minnesota
Bee Lab under Dr. Marla Spivak. Her
research and has done extensive research
on sub lethal effects of neonicotinoid
insecticides on honey bee and bumble bee
queens and colony development.



Dr. Ron Fessenden, MD, MPH

New Honey Revolution author
For almost a decade, Dr. Fessenden has been researching and writing about the health benefits of consuming honey.

The consumption of a small amount of honey each day could reap enormous individual and public health benefits and save billions of dollars each year in health care costs for just pennies a day.



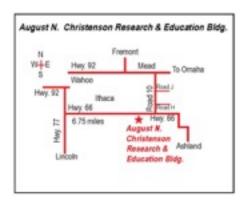
Margaret Berry

Encaustic Painter

As the first artist-in-residence at the Lincoln Cornhusker Marriott Hotel in 2016, Margaret Berry introduced many to the fine art of capturing natural themes in beeswax and resin.

After the presentation about encaustic art, individuals can participate in a "Make & Take" encaustic painting for an additional \$20/person.

Payment is due at the time of the workshop to Margaret Berry. Please indicate on the form if you are interested in attending this additional hands on program.



Directions to the Bee Fun Day

From Lincoln, Interstate-80 Exit 405:

- North on US-77 N: 17.6 miles
- Turn east (right) on NE-66E: 7.0 miles
- UNL-ARDC will be on the south (right) side of the road.
- Please park in the west parking lot.

Time considerations: approx. 40 minutes from I-80, exit 405.

Using GPS?:
Use "1071 Co Rd G, Mead, NE"

Other presentations and events:

Broodminder

Hive Scale Technology

Natalia Bjorklund

Pollinator and Honey Plants

Youth Activities

Crowning of the 2017 Nebraska Honey Queen Shelby Kittle

Live Demonstrations

Silent Auction

Bid on items for this NBA scholarship fundraiser

Vendor Booths & Door Prizes!