



Introductory (Year 2) Beekeeping



Part I (lecture & hands-on activities):

Saturday, March 9th 2019

9 am to 4 pm (*registration begins at 8:30 am*)

At UNL's ENREC, Eastern Nebraska Research and Education Center (Formerly ARDC), Mead, NE

Part II (field day): Saturday April 27th 10a-2p

At UNL East Campus Pollinator Garden, Lincoln NE

Taught by:

Judy Wu-Smart,

Assistant Professor

UNL-Dept. Entomology

Dustin Scholl

Apiary Manager

plus other guest speakers.

Cost:

\$80 per person, includes beekeeping handbook, lecture slides, equipment catalogs, Varroa kit, refreshments, & lunch.

\$40 for each additional family member (*does not include handbooks or materials*)

***When registering, please let us know about any dietary restrictions.**

For additional information about the class, contact UNL Bee Lab at unlbeelab@unl.edu

Learn about...

Swarm management

Trouble shooting queen failures

Pest & pathogen control

Honey production

Value-added products

This course focuses on year two beekeeping. For additional information on advanced beekeeping, please visit

<https://entomology.unl.edu/bee-lab>

Pre-registration is required

Send: Name(s), address, phone number, email and class fee to:

Jeri Cunningham

University of Nebraska-Lincoln

Department of Entomology

103 Entomology Hall

Lincoln, NE 68583-0816

email: jcunningham1@unl.edu

phone: 402-472-8678

Please register by March 1st, 2019

****Make checks payable to: University of Nebraska***

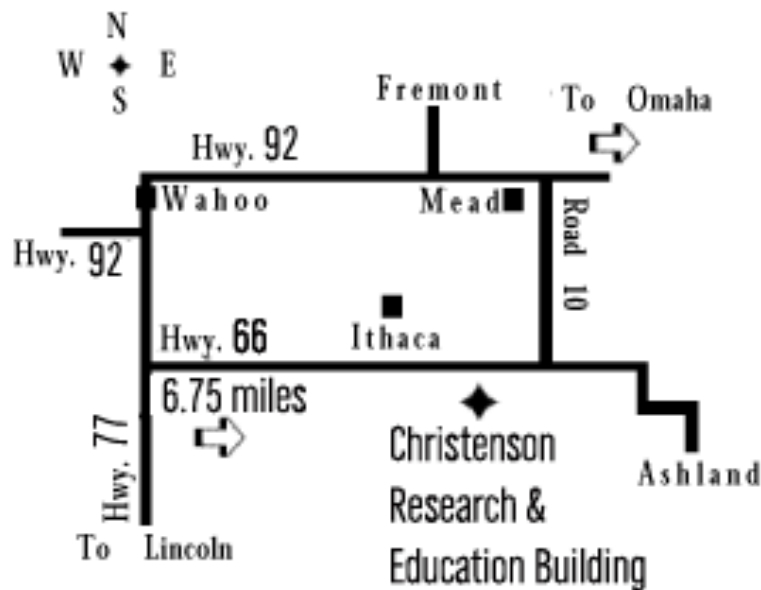
For more information on upcoming workshops or to see what our lab is up to, check us out online!

Website: <https://entomology.unl.edu/bee-lab>



<https://www.facebook.com/unlbeelab/>

Directions:



Google Map search keywords: UNL ENREC. University of Nebraska Eastern Nebraska Research and Extension Center, 1071 Co Rd G, Mead, NE 68041

FROM OMAHA: From the west-side of Omaha, take Dodge Street (Hwy. 6 west). (If you are leaving Center Street or L Street, they both become Hwy 92.) Travel west past Elkhorn and Waterloo exits until you approach a sign noting the Wahoo exit. Take the Wahoo exit and turn left onto Hwy. 275. Hwy. 275 turns into Hwy. 92 when it curves west. Take Hwy. 92 west for 14 miles until you reach the town of Mead. (A green *Univ. of Nebraska Agricultural R & D Center* sign is located just east of the main turn into Mead.) Turn south (left) onto Road 10 and travel 6 miles to the stop sign. You will approach a stop sign and a directory sign. Turn west (right) on Hwy. 66 and travel $\frac{3}{4}$ mile to the August N. Christenson Research and Education Building. The building is located on the south side of Hwy. 66 between County Roads 10 and 11. **Please park in the west parking lot.** Time considerations: approximately 40 minutes from west Omaha.

FROM LINCOLN: Take Hwy. 77 north out of Lincoln towards Wahoo. The turnoff is located 20 miles north on Hwy. 77. (You will approach a green *Univ. of Nebraska Agricultural R & D Center* sign, a Hwy. 66/77 sign, and a Wahoo/Ashland/Ithaca sign right before the turn.) Turn east (right) onto Hwy. 66 and travel $6\frac{3}{4}$ miles east. The August N. Christenson Research and Education Building is located on Hwy. 66 on the south (right) side of the road. The building is situated behind a hill and is difficult to see from the highway. **Please park in the west parking lot.** Time considerations: approximately 40 minutes from Cornhusker Hwy. and 56th Street.