

4415 River Road, Petersburg, VA

Keith Tignor, our State Apiarist, will cover the steps needed to winterize your beehives. Topics will include opening a hive for inspection, pest identification and management, techniques to feed bees over the winter, the best cover crops and species of trees to plant that produce the most nectar and pollen and when and how to order honeybee nucs in preparation for the spring. Information received during the program will help attendees mitigate hive loss over the winter. All attendees must bring a bee suit to wear during the hive inspection part of this workshop. No open toe shoes, wear light clothes and no perfume or cologne.

REGISTER AT EXT. VSU. EDU CALENDAR OF EVENTS

For more information, contact Tracy Porter at (804) 481-2566 or tporter@vsu.edu.





























Visit ext.vsu.edu for information on this and other upcoming events.









VSU COLLEGE OF AGRICULTURE

Extension is a joint program of Virginia Tech, Virginia State University, the U.S. Department of Agriculture, and state and local governments. Virginia Cooperative Extension programs and employment are open to all, regardless of age, color, disability, gender, gender identity, gender expression, national origin, political affiliation, race, religion, sexual orientation, genetic information, veteran status, or any other basis protected by law. An equal opportunity/affirmative action employer. Issued in furtherance of Cooperative Extension work, Virginia Polytechnic Institute and State University, Virginia State University, and the U.S. Department of Agriculture cooperating. Edwin J. Jones, Director, Virginia Cooperative Extension, Virginia Tech, Blacksburg; M. Ray McKinnie, Administrator, 1890 Extension Program, Virginia State

If you are a person with a disability and desire any assistive devices, services or other accommodations to participate in this activity, please call (804) 524-3292 / TDD (800) 828-1120 during business hours of 8 am. and 5 p.m. to discuss accommodations five days prior to the event.