Northeast Hemp Research & Resources: State-by-State

Use the following links to jump to that state's information. If the information you would like made available to colleagues is incomplete or incorrect please email Ali Mitchell, amitchell@northeastextension.org

Connecticut Maryland New York West Virginia

<u>Delaware</u> <u>Massachusetts</u> <u>Pennsylvania</u> <u>Federal</u> Government

<u>District of Columbia</u> <u>New Hampshire</u> <u>Rhode Island</u>

<u>Maine</u> <u>New Jersey</u> <u>Vermont</u>

University of Connecticut

Extension Personnel

- Gerald Berkowitz gerald.berkowitz@uconn.edu
- Shuresh Ghimire, shuresh.ghimire@uconn.edu

University of Delaware

No information available.

University of the District of Columbia

No information available.

University of Maine

Extension Personnel

- John Demison, jemison@maine.edu
- Dick Brzozowski, <u>richard.brzozowski@maine.edu</u>

University of Maryland, College Park

Extension Personnel

- Andrew Ristvey, <u>aristvey@umd.edu</u> Extension Senior Agent
- Nicole Fiorellino, nfiorell@umd.edu

University of Maryland, Eastern Shore

Extension Personnel

• Berran Rogers, blrogers@umes.edu

University of Massachusetts, Amherst

No information available.

University of New Hampshire

Extension Personnel

- Cheryl Smith, Cheryl.smith@unh.edu
- Jeremy Delisle, <u>Jeremy.delisle@unh.edu</u>

Rutgers

Extension Personnel

- Bill J. Bamka, bamka@njaes.rutgers.edu -County Agent II- Rutgers NJ-Agronomic
- Jim Simon, jimsimon@rutgers.edu -National products Chemistry
- Thomas Gianfagna, thomas.gianfagna@rutgers.edu
- Stephen Komar, komar@njaes.rutgers.edu
- Raul Cabrera, cabrera@njaes.rutgers.edu
- Peter Nitzsche, nitzsche@njaes.rutgers.edu
- Jim Simon, jimsimon@sebs.rutgers.edu

Cornell

Extension Personnel

- Interdisciplinary Team Information: https://hemp.cals.cornell.edu/about/extension/
- Larry Smart, <u>lbs33@cornell.edu</u> Cornell School of Integrative Plant Science's Industrial Hemp page
- Marie Ullrich, mru2@cornell.edu
- Nicholas S. Kaczmar, nsk37@cornell.edu
- Neil S. Mattson, neil.mattson@cornell.edu

Products & Tools

An interdisciplinary team of Cornell University researchers is studying possible barriers to the development of this industry, including seed issues and disease and insect pests, and will determine the best

commercially available varieties for diverse New York conditions. The School of Integrative Plant Science in Cornell CALS has assembled an enthusiastic and multi-disciplinary team of researchers who are collaborating with a team of Cornell Cooperative Extension Specialists to establish a nationally recognized program studying industrial hemp and extending that knowledge to growers and processors. There is tremendous commercial interest in industrial hemp as a new crop that can be sold into multiple markets, and SIPS faculty are leading research in hemp breeding, pathology, entomology, biochemistry, sustainable cropping systems, tissue culture and genome editing, controlled environment agriculture, and food product development. With strong funding support from New York State, we are actively researching the agronomics of current commercial cultivars and are breeding new cultivars adapted to New York environments.

- https://sips.cals.cornell.edu/extension-outreach/industrial-hemp/
- Cornell Hemp Research Website: https://hemp.cals.cornell.edu/
- From grey area to gold rush: Establishing a long-term breeding program for hemp (video)

Pennsylvania State University

Extension Personnel

• Alyssa Collins, <u>aac18@psu.edu</u>

University of Rhode Island

Extension Personnel

- Lisa Tewksbury, lisat@uri.edu
- Heather Faubert, hfaubert@uri.edu
- Rebecca Brown, brownreb@uri.edu
- Andy Radin, andy_radin@uri.edu

University of Vermont

Extension Personnel

Heather Darby, heather.darby@uvm.edu

Products & Tools

- Brochure from 2019 industrial hemp conference, which includes description of the sessions: https://www.uvm.edu/sites/default/files/media/hempconf2019.pdf
- Vermont Extension Professor Heather Darby has been researching industrial hemp since 2016. Here's an overview: https://www.uvm.edu/extension/nwcrops/crops/industrial-hemp
- Six reports from Heather's various research trials (scroll down to Hemp): https://www.uvm.edu/extension/nwcrops/research

West Virginia University

Extension Personnel

- Brian Wickline, <u>Brian.Wickline@mail.wvu.edu</u>
- Ronnie Helmondollar, <u>RRHelmondollar@mail.wvu.edu</u>

Federal Government

- Department of Agriculture
 - O Updated the reference page on industrial hemp to include Farm Bill 2018 considerations. https://www.nifa.usda.gov/industrial-hemp