

US University Partners of the Feed the Future Innovation Labs for Collaborative Research (2012-2013)¹

This list provides information on the US university partners for each Feed the Future Innovation Lab for Collaborative Research during the 2012-2013 calendar year. A total number of 58 distinct universities involved were partners, i.e., receiving funding from the grants, during this time.

| | |
|--|---|
| <p style="text-align: center;">AquaFish http://aquafishersp.oregonstate.edu/ (17 US universities)</p> <p>These universities are part of AquaFish Phase I and include partners that worked on AquaFish projects ending in 2012. AquaFish Phase II, which began on April 1, 2013 has not yet finalized its partners.</p> <p style="text-align: center;">Oregon State University (ME)</p> <p style="text-align: center;">Alabama A&M University Auburn University Louisiana State University Montana State University North Carolina State University Ohio State University Purdue University Texas Tech University University of Arizona University of Arkansas at Pine Bluff University of Connecticut – Avery Point University of Georgia University of Hawaii at Hilo University of Michigan University of Rhode Island Virginia Tech</p> <p style="text-align: center;">BASIS AMA http://www.basis.ucdavis.edu/ (5 US universities)</p> <p style="text-align: center;">University of California, Davis (ME)</p> <p style="text-align: center;">Cornell University Syracuse University University of California, Los Angeles Yale University</p> | <p style="text-align: center;">Grain Legumes http://legumelab.msu.edu/ (10 US universities)</p> <p style="text-align: center;">Michigan State University (ME)</p> <p style="text-align: center;">Colorado State University Iowa State University Kansas State University Pennsylvania State University Texas A&M University University of California, Riverside University of Illinois at Urbana-Champaign University of Puerto Rico Washington State University</p> <hr/> <p style="text-align: center;">Horticulture http://hortersp.ucdavis.edu/ (17 US universities)</p> <p style="text-align: center;">University of California, Davis (ME)</p> <p style="text-align: center;">Auburn University Bridgewater State University Colorado State University Cornell University Michigan State University North Carolina State University Ohio State University Pennsylvania State University Purdue University Rutgers – State University of New Jersey Tennessee State University Tuskegee University University of Florida University of Georgia University of Hawaii at Manoa University of Wisconsin, Madison</p> |
|--|---|

¹ The information was collected from the Innovation Labs' annual reports and websites by the Digest Project of the Feed the Future Innovation Labs for Collaborative Research and the Collaborative Research Support Programs (CRSPs) and reviewed for accuracy by program leaders. Errors and omissions may still occur, as programs are dynamic and partners change frequently. For more information, visit the individual Innovation Labs websites (listed above) and the Digest website, www.crsps.net.

| | |
|--|--|
| <p>Integrated Pest Management (IPM) http://www.oired.vt.edu/ipmcrsp/ (16 US universities)</p> <p>Lead universities for the regional and global theme projects:</p> <p>Virginia Tech (ME) Clemson University Michigan State University Ohio State University Pennsylvania State University Tennessee State University Virginia State University</p> <p>Additional university partners:</p> <p>Fort Valley State University Kansas State University Oregon State University Purdue University University of Arizona University of California, Davis University of Denver University of Florida Washington State University</p> | <p>Peanut and Mycotoxin http://peanutcrsp.org/ (10 US universities)</p> <p>In 2013, a new call for proposals was released for the Feed the Future Innovation Lab for Collaborative Research on Peanut and Mycotoxin. Selections have not yet been made. The University of Georgia continues as the Management Entity. The list below identifies key partners engaged with the Peanut CRSP program as of the end of 2012.</p> <p>University of Georgia (ME) Auburn University Cornell University North Carolina State University Purdue University Texas A&M University University of Alabama at Birmingham University of Connecticut University of Florida Virginia Tech</p> |
| <p>Livestock-Climate Change http://lccrsp.org/ (13 US universities)</p> <p>This is a list of partner universities in 2012-2013, including those which had projects, e.g., in Mali, that closed during 2012.</p> <p>Colorado State University (ME) Arizona State University City College of New York Emory University Michigan State University South Dakota State University Syracuse University Texas A&M University University of California, Davis University of Georgia University of Louisiana at Lafayette University of Vermont Utah State University</p> | <p>Nutrition http://nutritioncrsp.org/ (5 US universities)</p> <p>The Nutrition Innovation Lab has two regional programs, one in Africa and one in Asia.</p> <p>Tufts University (ME) Johns Hopkins Harvard University Purdue University Tuskegee University</p> <p>Sustainable Agriculture and Natural Resource Management (SANREM) http://www.oired.vt.edu/sanremcrsp/ (7 US universities)</p> <p>Virginia Tech (ME) Kansas State University North Carolina A&T State University Pennsylvania State University University of Hawaii at Manoa University of Tennessee University of Wyoming</p> |

Sorghum and Millet
<http://intsormil.org/> (until Nov. 2013)
(6 US universities)

The Sorghum, Millet, and Other Grains (SMOG/INTSORMIL) program ended its activities in December 2012. At that time it was working with six US universities:

University of Nebraska (ME)
Kansas State University
Ohio State University
Purdue University
Texas A&M University
West Texas A&M University

DRAFT