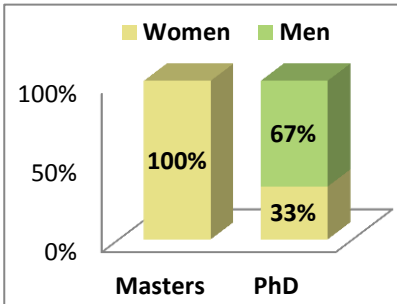




Feed the Future Innovation Labs for Collaborative Research Country Profile

Tajikistan



Long-term Degree Training

The Feed the Future Innovation Labs for Collaborative Research and the former Collaborative Research Support Programs (CRSPs) since 1978 trained 4 **long-term degree students** from Tajikistan in disciplines including Entomology and Biology. Two men and one woman pursued Ph.D. degrees and one woman pursued a Master's degree. The students studied at Michigan State University, Tajik Academy of Agricultural Science, and Tajik National University under the IPM program.

U.S. University Partners, Tajikistan (2007 - 2014)

Livestock-Climate Change

Colorado State U*
Michigan State U

Horticulture

UC Davis*

IPM

Virginia Tech*
Michigan State U
UC Davis

*Management Entity

Partners in Tajikistan

(2007 - 2014)

	Horticulture	IPM	Livestock-Climate Change
Tajik Academy of Agricultural Sciences		●	●
Tajikistan Research Institute of Veterinary Medicine			●
Rushnoi (NGO)	●		

Innovation Labs for Collaborative Research and CRSP Activities in Tajikistan (2007 - 2014)*

Adapting Livestock Systems to Climate Change

- Enhancing livestock production systems in Tajikistan to mitigate potential impacts of climate change

Horticulture

- Trellis I: Engaging U.S. Students in International Development

Integrated Pest Management (IPM)

- Gender Equity, Knowledge, and Capacity Building
- International Plant Diagnostic Network
- International Plant Virus Disease Network
- Ecologically-based Participatory and Collaborative Integrated Pest Management Research and Capacity Building Program in the Central Asia Region

*Activities occurred at varying points from 2007-2014



May 2014. This publication was produced for review by the United States Agency for International Development. It was prepared by the Digest Project through support provided to Cultural Practice, LLC under contracts with US universities supported by the Bureau for Food Security, U.S. Agency for International Development (USAID). The opinions expressed herein are those of the authors and do not necessarily reflect the views of the USAID.