

FEED THE FUTURE INNOVATION LAB FOR LIVESTOCK SYSTEMS

Phase I Capacity Building in Nepal

Capacity development gap analysis

- Collaborated with the Agricultural and Forestry University of Nepal (AFU) and Himalayan College of Agricultural Sciences and Technology (HICAST).
- Identified the training and organizational development needs critical to improve the livestock research and teaching capacity at AFU and HICAST.
- Click to review a <u>Summary Brief</u> and a detailed <u>HICAST Gap Analysis report</u>.



Critical studies to improve enabling research environment in Nepal

- Review paper on <u>Prospects of Establishing a Land-Grant University Model: A policy paper on the Agriculture and Forestry University of Nepal.</u>
- Developed a blueprint for a human subject research institutional review board.

Capacity building activities in Nepal

- Supported five MSc and two BSc students, as well as engaged 2217 Nepalese in various trainings (718 male and 1499 female participants).
- Supported numerious technical and soft skills training. Selected training resources are available online.





The main goal for Phase 2 is to strengthen partner organizations and the enabling environment for livestock research.

Our **Local Capacity Development** approach is informed by the <u>forthcoming USAID policy</u> that focuses on improved performance of local actors and local systems in achieving and sustaining development results. We will work with local partners to identify and address systemic issues in the livestock research system through leveraging local strengths, assets and networks.

Learn more about the Local Capacity Development at https://livestocklab.ifas.ufl.edu/themes/cctlcd/

This work was funded in whole or part by the United States Agency for International Development (USAID) Bureau for Food Security under Agreement # AID-OAA-L-I5-00003 as part of Feed the Future Innovation Lab for Livestock Systems. Any opinions, findings, conclusions, or recommendations expressed here are those of the authors alone.

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