

COLLEGE OF
ACES Office of
 International Programs
 INTERNATIONAL FOOD SECURITY INITIATIVE (IFSI)

RESEARCH BRIEF FOR AFFILIATES

Name	Tami Bond		
Department/Group:	Civil and Environmental Engineering		
Title(s)	Professor	At UI Since	
Degrees	Degree, discipline	Year	School
	PhD	2000	University of Washington
	MS, Mechanical Engineering	1995	University of California at Berkeley
	BS, Mechanical Engineering	1993	University of Washington
Your Emphasis, please check all that apply	Food Systems		Food Security
	<input type="checkbox"/> Production <input type="checkbox"/> Post Farm <input checked="" type="checkbox"/> Consumer <input type="checkbox"/> Sustainability <input type="checkbox"/> Social/Economic <input type="checkbox"/> Legal/Policy		<input type="checkbox"/> Availability of food <input type="checkbox"/> Access to food <input checked="" type="checkbox"/> Utilization of Food <input type="checkbox"/> Nutrition <input type="checkbox"/> Stability of availability/access/utilization
Emphasis			
<p>Dr. Bond's research group works on uses of household energy to cook food. She leads a \$1.5 million, three-year project to investigate how local resources affect community acceptance of heating stove interventions and how measurements will help improve understanding of air quality and climatic benefits of cookstove interventions.</p>			
PLEASE LIST COUNTRIES IN WHICH YOU HAVE PAST OR CURRENT COLLABORATIONS.			
Nepal, Mongolia and China			