Iowa State University 2012 Undergraduate Internship Program Request/Approval Form

This form is used to authorize an undergraduate, internship or cooperative education program. The form must be completed and approved <u>prior to offering</u> any internship and is in effect unless there is a significant change in the program (e.g., in scope or risk level) that would require that a new form be initiated.

Name of Internship/Co-op Program <u>Internship Program in Agriculture</u>
Check if Program is a Research Experience for Undergraduates (REU)
Department Global Programs College of Agriculture & Life Sciences in partnership with academic departments in the College
College/Division College of Agriculture & Life Sciences
Contact Name Shelley Taylor
Contact Phone515-294-5393 Contact Email <u>sztaylor@iastate.edu</u>
Intern Supervisor (If different from Contact Name above) Shelley Taylor from Global Programs and a faculty supervisor from an academic department
Will academic credit be offered? Yes No Paid Internship? If yes, amount to be paid <u>various</u> Funding source <u>various</u> Unpaid Internship? Internship? Internship End Date
And/or Duration of Internship: Fall Spring Summer Other Estimated number of Internships offered up to 10 per year Estimated Internship schedule or hours/week 35 - 40/week
Participants of the Program are: ISU students U.S. High School Students Non-ISU domestic students Non-ISU international students Other: Will any participants be under the age of 18? Yes No
I. Brief Description of Program: Students from peer international universities will apply to come to Iowa State University for a guided internship experience in their academic area of study. This program

Students from peer international universities will apply to come to Iowa State University for a guided internship experience in their academic area of study. This program represents a partnership for Global Programs and academic departments within the College of Agriculture & Life Sciences. Global Programs will assist the student and faculty coordinators in the logistical aspects of the internship and be a central contact point for the program. Students will be placed under the supervision of faculty within the student's academic program area for their internship. Specific research programs and projects will be designed for each student and will be agreed upon before the student is accepted into the program. The details of each research program or project will be described in the Participant Agreement form filled out for each intern.

II. Learning Objectives for Internsh	II.	Learning	Objectiv	es for Inte	ernshin
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- a. The interns will learn about specific aspects of agriculture and life sciences from the US and Iowa State University perspectives through a research program or project
- b. The interns will compare aspects of agriculture and life sciences in the US with similar aspects from their home country
- c. The interns will have a better understanding of research methodologies or project implementation
- d. The interns will have a cross-cultural experience

III. Participant will be authorized to conduct the following research or project (describe expected activities and responsibilities):

Each intern's research program or project will be different but will be within their academic area. The details of the research or project will be decided and agreed upon by the intern and faculty coordinator before the student is accepted into the internship program and will be described in detail on the participant agreement form.

IV. List of equipment to be operated by participants:

Each intern's research program or project will be different so equipment usage will vary among individuals. Expectations for equipment usage and training will be described in detail on the participant agreement form.

V. List of project hazards and standard protections and/or Training Required: Each intern's research program or project will be different so hazards and standard protections and/or training will vary among individuals. Hazards and standard protections and training required will be described in detail on the participant agreement form.

VI. Building / Room / Other Campus Locations or Off-campus Locations (including laboratory locations to which participant will be permitted access): Each intern's research program or project will be different so locations of research or projects will vary among individuals. Access to locations will be described in detail on the participant agreement form.

VII. Particip	nt [check one]: Specific to each intern	
•	is permitted access to the laboratory/research or other project loca	tions
	in absence of other members of the project team.	010110
	in absence of other members of the project team.	
	is not permitted access to the laboratory/research or other project locations in absence of other members of the project team.	
Signatures:		
	Date	
Faculty/Staf	Supervisor	

Department Chair / Director	Date	
Department Chair / Director		
	Date	
Dean / Vice President		