

## **Bioagricultural Science and Pest Management Scholarships**

### **Bert Bohmont Graduate Student Award for Excellence in Extension Education**

Bert L. Bohmont was an important contributor to the development of CSU's Extension Educational Program and the development of pesticide safety training. He authored *The Standard Pesticide User's Guide* and worked with the Wyoming Department of Agriculture and the Veterinary Corps of the US Army. His contributions to agriculture are recognized by this Extension Excellence Award, for a graduate student who shows achievement and a significant contribution in extension related activities through CSU.

### **Hawksworth Memorial Graduate Scholarship**

Frank G. Hawksworth was a highly respected and admired scientist. He was a project leader with the US Forest Service, Rocky Mountain Forest and Range Experiment Station, and retired after 43 years of service. His memory is honored through this scholarship meant for a BSPM student who demonstrates outstanding academic achievement in tree disease management or forest ecosystem management.

### **Karl K. Kinney Outstanding Graduate Student Scholarship in Entomology**

Karl K Kinney was an extension specialist for the Department of Entomology at Colorado State University and was important in the development of the Entomology Graduate Student Association Development fund, as well as research for the Illinois Natural History Survey, and the University of Wisconsin. He is remembered through this scholarship that recognizes an outstanding student who is dedicated to the field of entomology in research, extension and/or teaching of the subject.

### **Monty and Jeanice Harrison Outstanding Student Scholarship in Plant Pathology**

Monty D. Harrison was a faculty member at Colorado State University in the Department of Plant Pathology for 35 years. He did outstanding work for the university and is commemorated through this Graduate student scholarship for students whose interests are focused around plant pathology.

### **Robert L. Zimdahl Outstanding Graduate Student Award in Weed Science**

Robert L. Zimdahl was a well recognized professor at Colorado State University who did outstanding work in the kinetics of herbicide degradations in soil and weed management in agronomic crops, as well as agriculture ethics. He established this award to encourage graduate students who have a dedication to the field of Weed Science and who show promise in academic achievement, research, extension, or teaching.

### **Robert L. Zimdahl Outstanding Graduate Student Award in Pest Ecology**

Robert L. Zimdahl was a well recognized professor at Colorado State University who did outstanding work in the kinetics of herbicide degradations in soil and weed management in agronomic crops, as well as agriculture ethics. He established this award to encourage graduate students who have a dedication to the field of Pest Ecology and who show promise in academic achievement and advancements in science.

### **Department of Bioagricultural Sciences and Pest Management Outstanding Master of Science Student Scholarship**

This scholarship is to assist any candidate with a field of entomology, plant pathology, or weed science. The candidate chosen will also demonstrate excellence in academic achievement, high potential for research, extension or teaching accomplishments and will have participated in departmental and/or university activities.

### **R. Ralph Baker Graduate Student Award for Research Excellence**

Ralph "Tex" Baker was a professor of the Plant Pathology Department at Colorado State University whose research helped rescue Colorado's floriculture industry. Tex also made great advancements in research with NASA, the Colorado Greenhouse Growers Association, and the American Psychopathological Society. This scholarship is presented as a dedication to him, to a student who shows a sincere commitment to research and collaborations with others.

### **William M. Brown Professional Development Award**

This award is made possible by past and continuing contributions of a world-wide network of family, friends, colleagues and professional organizations. These individuals and grounds admired Dr. Brown and the contributions that he made to the field of plant pathology and wish to support the professional development of BSPM graduate students as a part of his legacy.

### **Ynez Morey and Chuck Reagin Memorial Entomology Scholarship**

Presented to a candidate who possesses a dedication to entomology and exhibits a high level of academic achievement. The desired recipient also participates in departmental activities and demonstrates an ability to work collaboratively with others.

### **Boris Sr. and Johanna Kondratieff Memorial Award**

This award assists students by providing general support for graduate school, research projects, and other educational expenses. These include travel to and participation in professional society meetings and special workshops, as well as other related student experiences. Preference is given to international students.

### **H. Jesse Dubin Travel Award in Honor of Peace Corpse**

This award is made possible by H. Jesse Dubin and Gloria Leyva Dubin. These individuals are particularly interested in supporting BSPM graduate students who are working on plant diseases of international importance, especially those affecting wheat and barley, and/or students whose focus is on reducing poverty and increasing food production around the world, to make sure graduate students can attend professional meetings/conferences that will help them make effective contributions to the field internationally.

### **Howard Schwartz Award for Excellence in Integrated Pest Management**

The recipient of this award will possess a dedication to research and extension work emphasizing the biology and management of plant pathogens, insects and/or weeds relevant to Colorado and the surrounding region. The candidate will also have demonstrated excellent academic achievement; exhibited high potential for research, participated actively in departmental and/or university activities, and demonstrated an ability to work well with others.