

## **APPENDIX 3 - PERSONNEL**

### **ASI**

Thomas P. Tomich, *Director*

Kate Scow, *Deputy Director*

### **ASI/SAREP Core Support Team**

Bev Ransom, *Program Manager*

Noelle Beegle, *Budget and Finance Officer*

James Cannon, *IT Manager*

Julia Gordon, *Executive Assistant*

Lyra Halprin, *Senior Public Information Representative*

Karen Thomas, *Proposal Coordinator*

### **SAREP Technical Staff**

*Academic Coordinator, Agriculture, Resources and the Environment (to be recruited)*

*Academic Coordinator, Food and Society (to be recruited)*

Robert Bugg, *Analyst-Cover Crops/Restoration Ecology\**

Gail Feenstra, *Analyst-Food Systems\**

Jeri Ohmart, *Program Assistant (also works with Student Farm)*

\* Based on SAREP re-organization, these positions will be phased out and replaced with the two new Academic Coordinator positions.

### **Russell Ranch Sustainable Agriculture Facility**

Kate Scow, *Director*

Dennis Bryant, *Operations Manager*

Martin Burger, *Research Manager*

Israel Herrera, *Agricultural Technician*

Andreas Bermudez, *Field Assistant*

### **Student Farm**

Mark Van Horn, *Director*

Raoul Adamchak, *Market Garden Coordinator*

Jeff Hardesty, *Field Operations Coordinator*

Carol Hillhouse, *Children's Garden Program Director*

Jeri Ohmart, *School Gardens Project Coordinator*

Jane Pinckney, *Junior Specialist*

### **Faculty Affiliates**

Will Horwath, *Professor, James G. Boswell Endowed Chair in Soil Sciences, Department of Land, Air and Water Resources*  
Ryan Galt, *Assistant Professor (sustainability and society), Department of Human and Community Development*  
Johan Leveau, *Assistant Professor (plant disease management/soil microbiology), Department of Plant Pathology*  
Pierre Merel, *Assistant Professor (economics of sustainability), Department of Agricultural and Resource Economics*  
Johan Six, *Associate Professor (agroecology), Department of Plant Sciences*  
Thomas P. Tomich, *Professor, W.K. Kellogg Endowed Chair in Sustainable Food Systems, Departments of Human and Community Development and Environmental Science and Policy*  
Neal Williams, *Assistant Professor (pollination ecology), Department of Entomology*  
Louie Yang, *Assistant Professor (invertebrate community ecology), Department of Entomology*  
TBD, *Professor, Sesnon Chair in Sustainable Animal Systems, Department of Animal Science (in recruitment)*

### **Research Associates**

Sonja Brodt, *Staff Research Associate, Department of Agricultural and Resource Economics*

### **Other Affiliates**

Morgan P. Doran, *Livestock & Natural Resources Advisor; Acting County Director, UCCE Napa County, University of California Cooperative Extension*

### **Postgraduate Fellows and Visiting Scholars**

Damian Parr, *Postgraduate Research Fellow, ASI (curriculum and professional development)*  
Todd Rosenstock, *Postdoctoral Research Fellow, SAREP (agricultural technology assessment)*  
Emma Torbert, *Postgraduate Research Fellow, Russell Ranch (research design and data management)*

### **College of Agricultural and Environmental Sciences, Dean's Office**

Melissa Haworth, *Director of Major Gifts*  
Carleen Houk, *Budget Analyst*  
Nora Orozco, *Business Services Manager*  
Carolyn Cloud, *College Events Coordinator*

**Student Representatives**

Maggie Lickter, *Representative of Students for Sustainable Agriculture*  
Margaret Worthington, *Representative of Students for Sustainable Agriculture*  
Katie Cooper, *Representative of Students for Sustainable Agriculture*

**Student Researchers and Assistants**

Jay Abolofia, *Graduate Student Researcher, SAREP*  
Elizabeth O'Sullivan, *Graduate Student Researcher, SAREP*  
Lauren Pincus, *Graduate Student Researcher, SAREP*  
Lauren Shaw, *Graduate Student Researcher, ASI*  
Julia Van Solen, *Graduate Student Researcher, SAREP*  
Khurshid Dastur, *Undergraduate Student Assistant, ASI*  
Frank Duong, *Undergraduate Student Assistant, SAREP*  
Janette Chin, *Undergraduate Student Assistant, SAREP*

**Student Farm Volunteers**

Market Garden: 60 per year  
Children's Garden: 15-20 per year  
Ecological Garden: 10-15 per year