

TIME	FIELD DAY PROGRAM
7:30 - 8:30	REGISTRATION AND POSTER VIEWING
8:30 - 9:15	<p style="text-align: center;">GENERAL SESSION</p> <p><i>Welcome Remarks</i> Bert Manuel, Chairman, CCRRF</p> <p style="text-align: center;">CCRRF Business Meeting</p> <p><i>Financial Report</i> Lance Benson, Treasurer, CCRRF</p> <p><i>Directors Nomination Committee Report</i> Kent McKenzie, RES</p> <p><i>Rice Research Trust Report</i> Steven Willey, Chairman, RRT</p> <p><i>California Rice Research Board Report</i> Jason Bowen, Chairman, CRRB Tu Tran, Asso. VP, UC Ag. & Natural Resources; Presidential Chair for California Grown Rice</p> <p><i>California Rice Industry Award Presentation</i> Gary Enos, Vice Chairman, CCRRF</p>
9:20 - 10:45	<p style="text-align: center;">MAIN STATION TOUR</p> <p>Two tours occur simultaneously and are repeated Blue & Green Tour Groups to Trucks</p> <p><i>Rice Variety Development</i> V.C. Andaya, F. Jodari, S.O. Samonte, and P.L. Sanchez, RES</p> <p><i>Rice Insecticides: Maximize Use of IPM Tactics to Conserve These Products</i> L.D. Godfrey, K. Goding, J. Bloese, UCCE & UCD</p>
10:30 - 10:45	Refreshments – Under Carport
10:45 - Noon	Repeat Station Tour with Red & White Groups
9:20 - 10:45	<p style="text-align: center;">HAMILTON ROAD TOUR</p> <p>Two tours occur simultaneously and are repeated Red & White Tour Groups to Buses</p> <p><i>Weed Control in Rice: Herbicide Programs for Different Rice Growing Systems, and New Weed Control Products</i> K. Al-Khatib, A.S. Godar, A. Ceseski, J.R. Stogsdill, M.F. Galla, W. Brim-DeForest, B.A. Linquist, L. Espino and R.G. Mutters, UCD & UCCE</p>
10:30 - 10:45	Refreshments – Research Building Canopy
10:45 - Noon	Repeat Hamilton Road Tour with Blue & Green Groups
Noon	Luncheon Concludes Program

Lunch will be served in the New Research Building with seating at the tables on the lawns under the canopies

Posters and Demonstrations

1. Winged Water Primrose Control- (A. Hettinger, RES)
2. Calrose-Lineage Cultivar Improvement By The Rice Experiment Station: I. Yield Increase Rate (S.O.PB. Samonte, V.C. Andaya, F. Jodari, C.B. Andaya, P.L. Sanchez and K.S. McKenzie, RES)
3. Calrose-Lineage Cultivar Improvement By The Rice Experiment Station: II. Resistance To Low Temperature-Induced Panicle Blanking (S.O.PB. Samonte, V.C. Andaya, F. Jodari, C.B. Andaya, P.L. Sanchez and K.S. McKenzie, RES)
4. Alternate Wetting And Drying Reduces Methylmercury In Rice Ecosystems (K. C. Tanner, L. Windham-Myers, J. A. Fleck, and B. A. Linqvist, UC Davis)
5. Potassium Fixation In California Rice Fields (J.C. Campbell, R.J. Southard, B.A. Linqvist, UC Davis)
6. Evaluating The Effects Of Chemical And Cultural Management Practices On The Population Dynamics Of Tadpole Shrimp (*Triops longicaudatus*) In California Rice (J.B. Bloese, L. Espino, K. Goding and L.D. Godfrey, UC Davis)
7. A Genetic Approach to Reducing Arsenic in Rice (*Oryza sativa* L.) (T.H. Tai, H. Kim, S. Magee, and M.S. Wong, USDA-ARS and UC Davis)
8. Application Of TILLING And Forward Genetics To Identify Rice Mutants With Altered Starch Traits (H. Kim, M. Yoon, A. Chun, and T.H. Tai, USDA-ARS and UC Davis)
9. Discovery Of Functional Nucleotide Polymorphisms In U.S. Rice Varieties Using Exome Sequencing (T.H. Tai, H. Kim, I. Henry, U. Nagalakshmi, M. Lieberman, R. Broy, K. Ngo and L. Comai, UC Davis)
10. Salinity Dynamics in California Rice Fields (M. Marcos, H. Sharifi, S. Grattan and B. Linqvist, UC Davis)
11. DNA Marker Profile and Morphological Characterization of Red Rice Samples Collected in California (C.B. Andaya, G. Yeltatzie, P.L. Sanchez, A. Hettinger, W. Brim-DeForest, K.S. McKenzie and V.C. Andaya, RES and UCCE)
12. Elucidating The Interactions Between Rice Cultivation And Groundwater In California (G.T. LaHue, H.E. Dahlke, S. Sandoval-Solis, and B.A. Linqvist, UC Davis)
13. Influence Of Infrared Radiation Drying On Sensory Properties Of Rice (C. Ding, R. Khir, Z. Pan, K.L. Bett-Garber and J.M. Lea UC Davis)
14. Rice Waste Discharge Requirement: Pesticide Monitoring Requirements Under the Order and Compliance Reporting for Growers (R. Firoved, California Rice Commission)
15. Rice Pesticide Program- Thiobencarb Monitoring Results and Potential Changes to Management Practices (R. Firoved, California Rice Commission)
16. Thiobencarb Management Practices & Permit Conditions per DPR Enforcement Compendium and Registrant Stewardship Materials (R. Firoved, California Rice Commission)
17. Rice Pesticide Use Matrix: Summarizes Rice Pesticide use in CA (R. Firoved, California Rice Commission)
18. Herbicide Resistance Stewardship Chart and Handout (UC Davis Researchers & Farm Advisors)
19. Intrepid 2F Section 18 for Armyworm Control. Materials and Information Growers Must Provide to Resubmit Section 18 in 2017 (R. Firoved, California Rice Commission & UC Farm Advisors)
20. Weedy Red Rice in California: Identification and Best Management Practices (W. Brim-DeForest, L. Espino, R. Mutters, B. Linqvist and K. Al-Khatib, UCCE and UC Davis)
21. Resistant Weed Seed Testing: A Free Service to California Rice Growers (W. Brim-DeForest, A. Godar and K. Al-Khatib, UCCE and UC Davis)
22. Rice Weed Herbicide Susceptibility Chart: The 2016 Version (A. Godar and K. Al-Khatib, UC Davis)
23. Response Of Walnuts To Simulated Drift Of Rice Herbicides (M. Gallo, K. Al-Khatib and B. Hanson, UC Davis)
24. Rice Herbicide Symptoms On Fruit Tree Crops (M. Gallo, K. Al-Khatib and B. Hanson, UC Davis)
25. Biology and Management of Johnsongrass (*Sorghum halepense*) (A. Ceseski, K. Al-Khatib and J. Dahlberg, UC Davis)
26. Is The Tadpole Shrimp Becoming Tolerant To Pyrethroid Insecticides? (L. Espino, UCCE)
27. Using Remote Sensing To Determine The Midseason Nitrogen (N) Status Of A Developing Rice Crop And The Need For Additional N Inputs To Achieve Maximum Yields (T. Rehman, A. Froes de Borja Reis, N. Akbar and B. Linqvist, UC Davis)