

# 30<sup>th</sup> Annual Salmonid Restoration Conference







**April 4-7, 2012, Davis, CA**

**30 Years of Fisheries Restoration—  
Focusing on a New Generation of Watershed Recovery**








## Field Tours

-  Upper Yolo Bypass and Putah Creek
-  Cosumnes River and Floodplain Tour
-  UC Davis Fisheries Labs and Suisun Marsh
-  Cache Slough and Liberty Island










## Workshops

-  Fish Passage and Protection
-  Analytical Measures to Determine Instream Flow Needs for Salmonids
-  Restoring Floodplain Processes to Increase Salmonid Populations
-  Integrated Population Monitoring in California
-  Community Partnerships and Restoration



## Concurrent Sessions

-  Frontiers in River Restoration and Geomorphology
-  Restoring the San Joaquin
-  Floodplain Processes and Restoration
-  Role of Coastal Lagoons
-  Genetic Effects of Hatcheries on Chinook Salmon
-  Role of Artificial Propagation to Recover Salmon Populations
-  Managing the Delta for Water & Fish
-  Dam Removal to Benefit Salmonid Recovery
-  Utilizing Telemetry to Guide Restoration Planning, Monitoring, and Evaluation
-  Steelhead Restoration and Recovery

## Banquet, Awards Cabaret, & Sambada!



For more information, please visit [www.calsalmon.org](http://www.calsalmon.org)