

FY 2016 INFRASTRUCTURE REPORT SUMMARY

	Total \$	Detailed Allocations
<i>Library Support</i>		
<i>Graduate Research Assistantships / Research Associates</i>	\$27,975	1 Graduate Assistant
<i>Post-Doctoral Fellows</i>	\$56,326	1 Post Doctoral Fellow
<i>Technician Support</i>	\$43,582	\$32,354 - Glassblower provides repair and construction services to UI labs; \$11,228 - Mass Spectrometry Director provides research support to UI labs.
<i>Maintenance Contracts</i>		
<i>Research Equipment</i>		
<i>Competitively Awarded Summer Research Support</i>		
<i>Start-Up Funds for New Hires</i>		
<i>Incentives to Reward Faculty for Research Achievements</i>		
<i>Other</i>	\$70,039	\$51,912 data storage hardware; \$16,630 Idaho Water Resources Research Institute (IWRRI) Associate Director; \$1,497 conference room operating and improvement expenses.
<i>Total Allocation</i>	\$197,922	

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<i>Publications in Refereed Journals</i>	3, with an additional publication in review.
<i>Presentations at Professional Meetings and Conferences</i>	9
<i>Grants Received as a Result</i>	2
<i>Grants Pending</i>	1
<i>Student Participation</i>	1 undergraduate mentee at UI-CDA.
<i>Faculty Participation</i>	7 faculty engaged in NSF proposal development and research.
<i>Other Participation</i>	The Post Doctoral Fellow judged middle school student finalists in a Future City science program. He also developed co-taught a MOSS McCology summer program for middle and high school students.
<i>Patents Awarded</i>	0
<i>Patents Pending</i>	0

NOTE: The glassblower and Mass Spectrometry Core provide services to research laboratories, which affects research activities of students, faculty and staff, including publications, presentations, grant and patents. The Post Doctoral Fellow trained students and faculty using the new RTK GPS in field surveying as well as the use of an acoustic Doppler current profiler.