Water/Climate Briefing



DCDC III: Transformational Solutions for Urban Water Sustainability Transitions



Welcome:

Gary Dirks, Director, Julie Ann Wrigley Global Institute of Sustainability

Panelists:

Dave White, Director, Decision Center for a Desert City

Kelli Larson, Associate Director, Decision Center for a Desert City

Amber Wutich, Co-Principal Investigator, Decision Center for a Desert City

Michael Hanemann, Co-Principal Investigator, Decision Center for a Desert City

Tuesday September 22, 2015 2:30 p.m.

EVENT LOCATION

College Avenue Commons – Room 101 Auditorium

Corner of E. 7th St. and College Ave., Tempe, AZ

College Avenue Commons Map:

https://goo.gl/maps/pKPWT

Expanding on a Decade of Scholarship

This summer, DCDC was awarded a renewal from the National Science Foundation that effectively launches the next wave of our research, education and community outreach. Thanks to this new \$4.5 million investment, DCDC will expand on the last decade of scholarship on water sustainability and climate adaptation beyond Phoenix to include other cities dependent on water from the Colorado River Basin.

DCDC III will explore transformational solutions for urban water sustainability transitions necessary to sustain water supplies through the current drought and beyond. This research will be conducted through four integrated project areas.

Please join us at College Avenue Commons Room 101 Auditorium on ASU's Tempe campus for an introductory panel discussion featuring our DCDC III investigators as they discuss each of the four integrated project areas and their unique role in the project moving forward.

After the panel discussion, join us for cake and refreshments upstairs at Pitchforks and Corks on the second floor of College Avenue Commons as we celebrate the next chapter of DCDC!

Parking: Fulton Center Visitor Parking Garage, 715 S College Ave, Tempe **Map:** https://goo.gl/maps/eh6p4

RSVP: dcdc.asu.edu/events

Decision Center for a Desert City is a unit of the Julie Ann Wrigley Global Institute of Sustainability.