**2017 SEC Academic Conference Social Media Information**

Facebook Posts

• The 2017 SEC Academic Conference will begin on Monday, March 27 on the campus of Mississippi State University. Visit [www.secconference.msstate.edu](http://www.secconference.msstate.edu) for more details and to register.

• The 2017 SEC Academic Conference will feature keynote addresses from John Barry, award-winning author of ‘Rising Tide,’ Dennis Dimick, former executive editor of National Geographic magazine, and Jay Famiglietti, senior water scientist with the NASA Jet Populsion Laboratory.

• The 2017 SEC Academic Conference, entitled “The Future of Water: Regional Collaboration on Shared Climate, Coastlines and Watersheds,” will explore issues surrounding increased climate variability and water demand. Register to attend at [www.secconference.msstate.edu](http://www.secconference.msstate.edu).

• The 2017 SEC Academic Conference will dive into the themes of shared inland water and aquifers, shared coastlines, shared climate and region policy. Register at [www.secconference.msstate.edu](http://www.secconference.msstate.edu).

• The 2017 SEC Academic Conference is designed to stimulate communication and collaboration toward sustainable and resilient water resource management in the Southeast. Register for the event online at [www.secconference.msstate.edu](http://www.secconference.msstate.edu).

Twitter Tweets

• The 2017 @SEC Academic Conference will begin on Monday, March 27 @msstate. Visit [www.secconference.msstate.edu](http://www.secconference.msstate.edu) for details and to register

• The 2017 @SEC Academic Conference features keynote addresses from John Barry, Dennis Dimick and Jay Famiglietti [www.secconference.msstate.edu](http://www.secconference.msstate.edu)

• All @SEC universities will have representatives discussing the future of water at the 2017 SEC Academic Conference [www.secconference.msstate.edu](http://www.secconference.msstate.edu)

• The 2017 @SEC Academic Conference will explore issues surrounding increased climate variability and water demand [www.secconference.msstate.edu](http://www.secconference.msstate.edu)

• The 2017 @SEC Academic Conference will stimulate communication and collaboration toward sustainable and resilient water resource management

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