

SAVE THE DATE!

GREEN INFRASTRUCTURE, CLIMATE, AND CITIES SEMINAR SERIES

SEMINAR SERIES OVERVIEW

HOW CAN CITIES ADAPT TO CLIMATE CHANGE?

This seminar series focuses on urban solutions to global problems associated with increasing temperature and sea level rise, precipitation variability and greenhouse gas emissions. We are interested on the implications of such changes on the complex infrastructure of intensely developed landscapes, and on the health, well-being, and vulnerability of the people who live in them. Speakers will include both researchers and

practitioners, all of whom have new ideas on how to promote resilient, livable, and sustainable cities.

As during our first series, all seminars are free, and held at 4:00 PM on the first Wednesday of every month at Drexel University. Refreshments will be provided. The sessions will be broadcast live via webcast, recorded, and archived on the CCRUN website (www.ccrun.org)

RSVP IS REQUIRED.

DATE	TENATIVE TOPIC
October 5, 2016	1. Knowledge management: science and risk communication
November 2, 2016	2. Temperature change management
December 7, 2016	3. Coastal ecosystem/landscape management
January 4, 2017	4. Sea level rise management
February 1, 2017	5. Precipitation change management
March 1, 2017	6. Greenhouse gas mitigation
April 5, 2017	7. Urban planning and design implications
May 3, 2017	8. Public health implications
June 7, 2017	9. Ecological systems impacts and restoration
July 5, 2017	10. Stewardship and engagement
August 2, 2017	11. Water resources management
September 6, 2017	12. Managing the extremes
October 4, 2017	13. Economic and social dimensions of urban adaptation strategies

QUESTIONS:

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SPACE IS LIMITED, SO [RSVP](#) IS REQUIRED



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