

Regional & Urban Design

an **AIA** Knowledge Community



Campus Martius Park connects historic monuments and buildings with new development, and serves as a gathering place at the center of downtown Detroit.

Image: Jess Zimbabwe

Mind the Gap: 2019 RUDC Symposium

January 25, 2019 | AIA National Headquarters, Washington, DC

Registration is open for our one day symposium on the future of urban design education and urban design practice. As many of the challenges we face today as architects transcend the scale of a building, we need creative strategies and design solutions.

How can we build a stronger bridge from academia to the profession? What are we teaching and why? This one-day symposium brings together leading educators in urban design programs across the country and the firms that are implementing plans for structured conversations around the intersection of urban design teaching and practice.

[Learn more and register](#)



Across the AIA

Attend the next AIA Safety Assessment Program training

January 31 | Lexington, Kentucky | 6.5 AIA LUs | HSW

When a disaster strikes, the structures that must be examined often greatly outnumber the capacity of trained city inspectors. The AIA Safety Assessment Program training provides design professionals with the knowledge to evaluate homes and businesses post-disaster, thereby reducing the demand on emergency services and helping a community recover faster.

[Learn more >](#)

Limited time offer on the AIA Resilience and Adaptation online series

Do you want to integrate resilience into the design services your firm offers? The Resilience and Adaptation series is your answer. This exclusive multi-course series covers mitigation, resilience and adaptation, technical design application, and design process application. For a limited time, purchase all nine courses and get 25% off the series!

[Learn more >](#)

In the news

How cities became more equitable in 2018

by Diana Budds | Curbed

Is it possible to design a fairer, more equitable country? Here's how architects, politicians, and community leaders tried to do just that in 2018.

[Read now >](#)

Architects worldwide invent groundbreaking waterborne solutions to climate change, part 7

by Y-Jean Mun-Delsalle | Forbes

Floods cause more damage worldwide than any other type of natural disaster and cause some of the largest economic, social and humanitarian losses. Here's how one architect seeks to solve this global crisis through design and engineering.

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