



DRONE TECHNOLOGY

BRIDGING THE GAP BETWEEN RESEARCH AND TEACHING

The Digital Futures Consortium at Harvard invites you to its next event in the **Digital Futures Discovery Series** focusing on how drones are playing an influential part in the evolution of education.

Advanced environmental engineering research using drone technology has informed the state of undergraduate design-focused education at the John A. Paulson School of Engineering and Applied Sciences (SEAS). **Dr. Anas Chalah**, Assistant Dean for Teaching and Learning, will shed light on how a summer program was designed in the summer of 2017 to educate high school students on design thinking, systems, and systems control using drones as the main educational tool.



DR. ANAS CHALAH

ASSISTANT DEAN FOR
TEACHING AND LEARNING, SEAS

WEDNESDAY
NOVEMBER 8, 2017

11:45 AM - 12:45 PM

DISCOVERY BAR

@

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