

Design Now Virtual Conference 2017

Next generation design

October 4, 2017
2:00 PM - 4:00 PM
Pacific Time

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Model by:
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Get inspired by the future of making things!

The future of making is here, bringing with it radical changes in the way things are designed, made, and used. Today's technology trends—virtual reality, robotics, generative design, and drones—are driving businesses and consumers alike to explore profoundly different ways to design, make, and use things.



Virtual reality

The combination of full immersion, spatial awareness, and depth of interactivity enables a far more creative, efficient, and connected process for making things.



Robotics

Can you imagine a robot sensing where you are or being able to interact with products that it has never seen?



Drones

Discover how drone design is rapidly changing, and how drones are transforming many industries.



Generative design

Have you ever wondered how people and computers together can create things that humans alone could never imagine?

What to expect?

Autodesk is holding its annual Design Now Virtual Conference on October 4, 2017. This online conference is an excellent opportunity for students and educators to learn more about the disruptive technologies that are driving next generation design, impacting businesses and industry today, and bringing change to education. Join our two hour conference to hear expert speakers discuss the technologies that are enabling greater integration of the digital and physical worlds and learn what it means for the future of making things.

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Agenda

October 4, 2017, at 2 p.m. PT | 4 p.m. CT | 5 p.m. ET

- 2:00–2:20 p.m. PT **Introduction: Future of making and learning things**
- 2:20–2:40 p.m. PT **Generative design**
- 2:40–3:00 p.m. PT **Drones**
- 3:00–3:20 p.m. PT **Robotics**
- 3:20–3:40 p.m. PT **Virtual Reality**
- 3:40–4:00 p.m. PT **Closing**