

Week in Review—Autonomous Roundup

Thursday, April 16, 2020

James Chapman, Chair
Autonomous and Unmanned Systems Group



This Week's Highlight

The ability to detect infectious and respiratory conditions quickly and efficiently is at the top of the pandemic wish list. Our favorite report this week gives us a sneak peek at a new development into a "[Pandemic Drone](#)" that will do just that - simply by flying over people!



Savannah Police Use Drones to Enforce Social Distancing

The Savannah Police Department is using drones with pre-recorded messages to emphasize the message of social distancing.

[Click here to read.](#)



Can Drones Deliver Our Food and Groceries?

We need drone food and grocery delivery now more than ever. Check out the ways businesses are already putting this technology to use.

[Click here to read.](#)



NASA and the FAA Come Closer to Bringing Unmanned Aircraft Systems and Other Aircraft to Operate Harmoniously in the National Airspace

Since 2011, NASA and its industry partners have been working on efforts to develop the technology and procedures to have unmanned aircraft systems and other aircraft coexist in shared airspace. The program progress is coming closer to reality.

[Click here to read.](#)

WE PROVIDE MORE THAN SOUND LEGAL ADVICE. WE PROVIDE SOLUTIONS.



Helping our clients stay ahead of the rapidly changing legal, risk and regulatory climate surrounding unmanned and autonomous systems.