



The Aviators Code Initiative and Unmanned Aircraft Systems

—Summary—

2020

The [Aviators Code Initiative \(ACI\)](#) provides original tools to advance aviation safety and professionalism, and to provide a vision of excellence for aviators. With aviation experience totaling more than 500 years, the [Permanent Editorial Board](#) builds upon the ACI's 18-year foundation of creating a family of guidance materials for pilots of manned and unmanned aircraft, instructors, maintenance technicians and others. Its UAS guidance includes:

- [Unmanned Aircraft Systems Pilots Code](#) (UAS Pilots Code)
- [Improving Cockpit Awareness of Unmanned Aircraft Systems Near Airports](#) (whitepaper)
- [Flight Safety in the Drone Age](#) (for manned aircraft pilots operating near drones)

Other ACI resources that have contributed to the development of UAS practices and safety include:

- [Aviation Maintenance Technicians Model Code of Conduct](#)
- [Aviators Model Code of Conduct](#)
- [Flight Instructors Model Code of Conduct](#)
- [Glider Aviators Model Code of Conduct](#)
- [Helicopter Pilots Model Code of Conduct](#)
- [Light Sport Aviators Model Code of Conduct](#)
- [Seaplane Pilots Model Code of Conduct](#)
- [Student Pilots Model Code of Conduct](#)
- [Teaching the AMCC to Kids](#)

ACI has also produces extensive commentary, [supporting materials](#), and code of conduct [language translations](#), all of which are available at www.secureav.com. For more information, contact its Permanent Editorial Board peb@secureav.com.
