

Aeon Brown

Aeon Brown is general engineer for the Federal Aviation Administration (FAA), William J. Hughes Technical Center's Fire Safety Branch. He began his career in 2019 where he conducted research on the effects of halon replacement extinguishing agents on lithium Ion cell fires. Aeon is currently in charge of the power plant oil burner tests conducted at the Technical Center and is a member of the SAE A-22 Fire and Flammability committee.

Aeon is a service member in the United States Air Force where he has over 10 years of service and is currently an Aircraft Maintenance Officer in the New Jersey Air National Guard. Aeon Earned his Bachelors of Science Degree in Electrical and Computer Engineering From Rutgers University in 2015. He worked as an Applications Engineer for Schneider Electric until moving on to work for the FAA.