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The Science Behind Aircraft Engineering | Schooled By Science

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Aerospace Engineering, B.S.A.E. < West Virginia University

Over the past few years, the aerospace industry has seen countless innovations coming to fruition with many more on the horizon. Here are six emerging aerospace technologies you'll want to know about: 1. Zero-Fuel Aircraft. The idea of a zero-fuel aircraft has gained a lot of traction recently in both civil and commercial sectors.

6 Emerging Aerospace Technologies You'll Want to Know About

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Singapore Technologies Engineering Ltd (ST Engineering) today announced that VT Mobile Aerospace Engineering, Inc (VT MAE) and the City of Pensacola have signed an agreement to set up

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an aircraft maintenance, repair and overhaul (MRO) facility at the Pensacola International Airport in Pensacola, Florida. This follows the signing of the Memorandum of Understanding in December 2013.

ST Engineering's Aerospace Arm to Establish Aircraft MRO ...

The winglets provide measurable improvements in performance of the aircraft in the form of reduced fuel consumption. Couple that with more efficient engine design and the use of composite parts can change the entire performance profile of an existing aircraft. 4.

Sustainability in the Aerospace Industry - Technology

A major in the Aeronautical Engineering Technology Program in the School of Aviation and Transportation Technology Aircraft and aerospace vehicles are complex mechanical marvels, utilizing concepts from several disciplines of science, engineering and mathematics.

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