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As flight technology advanced to include vehicles operating in outer space, the broader term " aerospace engineering" has come into use. Aerospace engineering, particularly the astronautics branch, is often colloquially referred to as "rocket science".

**Aerospace engineering - Wikipedia**  
Source: Newman, Dava J., Interactive Aerospace Engineering and Design. 10 February 2004 16.00 Aerodynamics Lecture 18 Profile drag (cont.) qDimples = greater skin friction drag = greater distance to separation of flow = lower profile drag

**16.00 Aerodynamics Lecture**  
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Aerospace engineers evaluate designs to see that the products meet engineering principles. Aerospace engineers design primarily aircraft, spacecraft, satellites, and missiles. In addition, they create and test prototypes to make sure that they function according to design.

**Aerospace Engineers : Occupational Outlook Handbook : U.S ...**  
Thankfully, there are a few key principles which can help guide engineers through any design process, through improved analysis the fundamentals of design, this same process can be refined into a aircraft design process. However, before moving on to design process, it is important that an engineering product follows a very similar design approach.

**Aircraft Design Process Overview - EngineeringClicks**  
Source: "U.S. Bureau of Labor Statistics Aerospace structural engineers design, develop, and test aircraft, spacecraft, or missile structures. Engineers must have a bachelor's degree in aerospace...

**Aerospace Structural Engineer: Job Description and ...**  
Aircraft Engineering Principles Lloyd Dingle, Mike Tooley. The ideal textbook for anyone working towards a career in aircraft maintenance engineering. Written to meet the needs of aircraft maintenance certifying staff, this book covers the basic knowledge requirements of ECAR 66 (previously JAR-66) for all aircraft engineers within Europe. ECAR ...

**Aircraft Engineering Principles | Lloyd Dingle, Mike ...**  
V. Izquierdo, in Advanced Characterization and Testing of Textiles, 2018. 8.4.2.3 Aviation. For aircraft materials that need to be evaluated for flame resistance, the main standards have been developed by the Federal Aviation Association and are published under the Federal Aviation Regulation documents FAR 25.853 (1986). Various tests apply depending on the material's location in the aircraft ...

**Aircraft Material - an overview | ScienceDirect Topics**  
The role of an aircraft engineer involves the application of scientific and technological principles to the research, development and design of aircraft and their components.. Aircraft engineers research design specifications for aircraft and the relevant support equipment. The role sometimes involves the assembly, testing and modification of these components.

**Aircraft Engineering: Job Description | Aviation Job ...**  
Engineering is the use of scientific principles to design and build machines, structures, and other items, including bridges, tunnels, roads, vehicles, and buildings. The discipline of engineering encompasses a broad range of more specialized fields of engineering, each with a more specific emphasis on particular areas of applied mathematics, applied science, and types of application.