

Aircraft Engineering Principles

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An aircraft pivots about three (3) axes; the yaw or vertical axis controlled by the rudder, the pitch or lateral axis controlled by the elevator, and the roll or longitudinal axis controlled by the ailerons.

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Aerospace engineering - Wikipedia

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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.

Engineering - Wikipedia

Second-year mechanical and aerospace engineering Ph.D. student Leslie Simms has received a three-year National Science Foundation (NSF) Graduate Research Fellowship. The fellowship program recognizes and supports 2000 outstanding graduate students across the U.S. every year. The award covers three years of tuition and researcher salary.

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