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Careers in Aerospace Engineering (Paperback)

By Institute for Career Research

Createspace, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.AEROSPACE ENGINEERS DESIGN AIRCRAFT and spacecraft, and supervise the manufacturing and testing processes. They use advanced physics and mathematics, and work with state-of-the-art equipment and computer programs to stay on the cutting edge of design technology. Many aerospace engineers work in the aircraft industry, while others work for the National Aeronautics and Space Administration (NASA), or the Department of Defense. To become an aerospace engineer requires at least a bachelor s degree, and most engineers earn a master s degree. Study can be focused in aerospace engineering, but another branch of engineering, such as mechanical or electrical, is also acceptable. Entry-level engineers do not need to be licensed, but after four years of work experience it is advisable to take the professional licensure exam. There is also a place in this field for those who prefer to work with their hands. While aerospace engineers do most of their work on the computer, aerospace engineering technicians do the hands-on work. They follow the specifications of the engineers and meet with them regularly to discuss operational details, and to review...



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