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Engineering psychology is concerned with the adaptation of the equipment and environment to people, based upon their psychological capacities and limitations with the objective of improving overall system performance, involving human and machine elements Engineering psychologists strive to match equipment requirements with the capabilities of human operators by changing the design of the equipment.

### Engineering psychology - Wikipedia

Human factors and engineering psychology focuses on improving and adapting technology, equipment and work environments to complement human behavior and capabilities. All About Human Factors and Engineering Is using a hands-free telephone to make a call while driving any less dangerous than making the call with a hand-held device?

### A Career in Human Factors and Engineering Psychology

Human-factors engineering, also called ergonomics or human engineering, science dealing with the application of information on physical and psychological characteristics to the design of devices and systems for human use. The term human-factors engineering is used to designate equally a body of knowledge, a process, and a profession.

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Those who practise as qualified Human Factors professionals today tend to come mainly from psychology, engineering and physiology/biomedical academic backgrounds. Human Performance is related primarily to

psychology and physiology.

**'Human Factors' and 'Human Performance': What's the ...**

As a science, the field of engineering psychology focuses on understanding the capabilities and limitations of human performance from the perspective of perception, cognition, and movement control. Engineering psychologists apply that basic knowledge to the design of systems and environments that accommodate those capabilities and limitations.

**Engineering | Georgia Tech - School of Psychology**

For courses in Industrial/Organizational Psychology, Engineering Psychology, Human Performance, Human Information Processing, and Applied Cognitive Psychology. This text presents both a formal and intuitive understanding of how humans process information in the performance of tasks--highlighting the strengths and limitations, as well as methods, of performance.

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