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“Science is about knowing, engineering is about doing.”-Henry Petroski. The two quotations given above (both taken from our Top 10 Engineering Quotes) succinctly sum up the difference

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between science and engineering. They reinforce the idea that science is a tool of engineering, but science and engineering each have their own distinct goals.

The Difference Between Science and Engineering ...

Wendelin Wright is an associate professor at Bucknell University with a joint

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appointment in the
departments of
Mechanical
Engineering and
Chemical Engineering.
She received her B.S.,
M.S., and Ph.D. (2003)
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and Engineering from
Stanford University.

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There exists an overlap
between the sciences

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and engineering practice; in engineering, one applies science. Both areas of endeavor rely on accurate observation of materials and phenomena. Both use mathematics and classification criteria to analyze and communicate observations. [citation needed]

Engineering -
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Dr. Wendelin Wright is

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a professor at Bucknell University with a joint appointment in the departments of mechanical engineering and chemical engineering. She received her B.S., M.S. and Ph.D. in materials science and engineering from Stanford University.

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Alexandria Ocasio- Cortez - Wikipedia

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