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That is a reasonable analogy. Applied mechanics tends to be quite a bit less applied than mechanical engineering. It is a much more theory-rich field at the undergraduate level, though once you get up to the PhD level, they are basically identical. It seems like most of my friends who did applied mechanics ended up doing graduate school afterward.

Applied Mechanics vs Mechanical Engineering? — College ...

Applied mechanics is a branch of the physical sciences and the practical application of mechanics.Pure mechanics describes the response of bodies (solids and fluids) or systems of bodies to external behavior of a body, in either a beginning state of rest or of motion, subjected to the action of forces. Applied mechanics, bridges the gap between physical theory and its application to technology.

Applied mechanics - Wikipedia

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