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engineering involves  
the design,  
construction, and  
operation of power

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of Mechanical  
Engineering  
plants, engines, and  
machines. It deals  
mostly with

mechanisms that  
move. A common  
way of categorizing  
mechanical  
engineering is by  
heat utilization or  
machine design. Heat  
utilization involves  
the generation,  
distribution, and use  
of heat in boilers,

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heat engines, air conditioning, and refrigeration.

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Mechanical engineers are concerned with the principles of force, energy and motion. Mechanical engineering is a

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Of Mechanical Engineering  
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engineering is an engineering branch that combines engineering physics and mathematics principles with materials science to design, analyze, manufacture, and maintain mechanical systems. It is one of

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the oldest and  
broadest of the  
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a professional

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(P.E.). It is designed  
for recent graduates  
and students who are  
close to finishing an  
undergraduate  
engineering degree  
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pass in order to be  
licensed as a  
Professional Engineer  
in the United States.

The second  
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Force produced by  
fluid pressure When  
an object is fully or  
partially immersed in

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of a fluid, due to the pressure difference of the fluid between the top and bottom of the object, buoyant force acts on the object causing it to float. The net upward buoyancy force is equal to the magnitude of the weight of fluid displaced by the body. Buoyancy is

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important for boats,  
ships, balloons, and  
airships

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