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is the science which deals
with the physical state of
rest or motion of bodies
under the action of forces.
Depending upon the nature of
the body involved, it can be
further divided into
mechanics of rigid bodies,
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mechanics that is concerned
with the analysis of loads
(force and torque, or

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"Dynamics") acting on physical systems that do not experience an acceleration ($a=0$), but rather, are in static equilibrium with their environment. The application of Newton's second law to a system gives: $\sum \mathbf{F} = m\mathbf{a}$. Where bold font indicates a vector that has magnitude and direction.

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is essential to any
successful engineer. This
course helps develop an
understanding of the nature
of forces with consideration
for how they may be
simplified in an engineering
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Statics is the study which
deals with the condition of
bodies in equilibrium
subjected to external
forces. In other words, when
the force system acting on a
body is balanced, the system
has no external effect on
the body, the body is in

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equilibrium. Dynamics is also a branch of mechanics in which the forces and their effects on the bodies in motion are studied.

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