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mechanics that is concerned
with the analysis of loads
(force and torque, or
"moment") acting on physical

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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: $\mathbf{F} = m\mathbf{a}$. Where bold font

indicates a vector that has

magnitude and direction.

Statics - Wikipedia

ME101: Engineering Mechanics

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per the syllabus of
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Engineering Mechanics

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Notes ...

Mechanics, the study of

forces and physical bodies,

underpins a very large

proportion of all forms of

engineering. A thorough

understanding of mechanics

is essential to any

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successful engineer. This course helps develop an understanding of the nature of forces with consideration for how they may be simplified in an engineering context.

Engineering Mechanics:

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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 equilibrium. Dynamics is

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

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