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In addition to dynamics, he also teaches mechanics of materials, mechanical vibrations, numerical methods, advanced dynamics, and engineering mathematics. Francesco Costanzo is an Associate Professor of

Engineering Science and Mechanics in the Engineering Science and Mechanics Department at Penn State.

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It also covers the applications of principles of statics, strength of materials, engineering drawing and dynamics to the design of simple machines. Conditions of static and fatigue loading while using various theories of safety factor determination are utilized in this course. MET 235 Manufacturing Engineering Principles (1-3-2)

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