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Course Information Through this course, we intend to teach (1) design of core machine elements such as shafts, bearings, fasteners, belts, clutches, and gears and (2) design of mechanical systems comprising such core machine elements but requiring an over-all motion, force, and moment analysis.

ENME400: Machine Design Fall 2015 Course Information

The Smarter Way to Learn & Use Machine Design Online. Hands-on, real-time, fully interactive: That's how students learn best. Machine Design Online is the complete design and training software that teaches REAL design practices through real world design techniques, based on more than hundred fundamental elements of machine design.

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