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This course in drinking water distribution is designed as an introduction to basic distribution

mathematics, system operation and piping. It also covers safety and utilities management,

supply sources and water quality. The course prepares students to take th California State

Water Resources Control Board Distribution level 1 exam.

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This non--‐credit adapted functional fitness course is designed f or students with disabilities.

Individualized exercise programs are created that focus on the development of core strength,

flexibility, and b alance. Information is given regarding alternative equipment used for

functional training. The programs address the limitations of the individual's disability. Emphasis

is on encouraging independence through the teaching of lifelong fitness skills

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This course is designed to introduce the student to the discipline, aesthetics, traditions,

and historical background of classical ballet at the beginning level.

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A study of orthographic projection, sections, auxiliary (single and doub le) dimensioning,

tolerancing, sub--‐assemblies, threads and fasteners and weldments. Some work to be done in

freehand sketching. Primarily for engineering transfer students. Detail and assembly draw ing s.

Both drawing board and CAD techniques will be utilized. Transfer: UC/CSU

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