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Application of basic heat transfer and fluid flow concepts to design of the thermal-fluid systems. Emphasis on design theory and methodology. Design experience in thermal-fluid areas such as piping systems, heat exchangers, HVAC, and energy systems. Design projects are selected from industrial applications and conducted by teams.

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12 (18) Where R_i and R_o are the fouling factors of the two fluids on the inner and outer pipe, respectively.

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