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Textbook: Elliott, J R and Lira, C T, "Introductory Chemical Engineering Thermodynamics," nd2 ed Prentice-Hall (2012) ISBN 0136068545

Objectives: In this course, students will: 1 Apply the first and second laws of thermodynamics to calculate heat and work interactions in closed, open, steady and unsteady state processes 2

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J Richard Elliott Department of Chemical Engineering The University of Akron (330) 972-7253 elliot1@uakron.edu MAJOR TEXTS 'Introductory Chemical Engineering Thermodynamics,' J Richard Elliott and Carl T Lira,

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