

King Fahd University of Petroleum & Minerals
Chemical Engineering Department
CHE 303 – Chemical Engineering Thermodynamics II
2009 - 20010 (091)

HW#3

Due: Sat. 31-Oct-2009

Solve the following problems from your textbook:

1. 7.4
2. 7.19(a)
3. 7.24
4. 7.34.
5. 7.35(a) assume air to be ideal gas at these conditions