## **ChE 344** Week 6 Problem Set 9 Due Tuesday, February 12, 2013 (Lecture 10)

## **Individual Assignment**

1. PLQ 10 - What is the equation for the volume V in a semi-batch reactor? Submit to CTools.

## **Group Assignment**

- 1.  $P5-2_A(a)$  and (f)
- 2.  $P5-5_B$  (a) and (c)
- 3. P5-6<sub>A</sub>
- 4.  $P5-24_B$  Part (a), (b), (c) and (f)
- 5. P5-25<sub>A</sub>
- 6. Continuation of In Class Problem 7, if necessary