

- Course objectives or outcomes:
 - Describe basic terminology used in thermodynamics and kinetics.
 - Perform basic manipulations of thermodynamic and kinetic equations.

7. Schedule of Activities or Assignments, including university -scheduled final exam time (all schedule is tentative and may be subject to change)

Drop-Add (Banner) by 1:30 PM, Aug 17

Midterm: Oct 4

8/13	1	Introduction, Review of mathematics	10/10	6	
8/15	2	Properties of Gases	10/12	-	
8/17	2		10/15	-	Fall break
8/20	3	The First Law of Thermodynamics	10/17	7	Electrochemistry
8/22	3		10/19	7	
8/24	3		10/22	7	
8/27	3		10/24	7	
8/29	-		10/26	8	Acids and Bases
8/31	4	The Second Law of Thermodynamics	10/29	8	
9/3	-	Labor day	10/31	-	
9/5	4		11/2	9	Chemical Kinetics
9/7	4		11/5	9	
9/10	4		11/7	9	
9/12	4		11/9	9	
9/14	5	Solutions	11/12	10	Enzyme Kinetics
9/17	5		11/14	10	
9/19	5		11/16	10	
9/21	5		11/19		
9/24	5		11/21		Thanksgiving
9/26	-		11/23	-	Thanksgiving
9/28	6	Chemical Equilibrium	11/26	13	Intermolecular Forces
10/1	6		11/28	15	Photochemistry and Photobiology
10/3	6		11/30	16	Macromolecules
10/5	6		12/3	-	Review
10/8					

8. Classroom Policies

- Attendance and tardiness: Any absence policy should conform to the university policy.
University Attendance Policy from the VSU catalogue:

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