

# Study Group Attendance Log

**Leader** (first and last name): Cindy      **Course Code** (ex. BIOL 201): CHEM 151      **Semester:** Summer, 09

**Bldg. & Room:** 103 A&S      **Day and time** (one log for each session): T 10-11

Banner ID #	Student Name	Instructor	(DATES)															
			wk 1 6/8	wk 2 6/15	wk 3 6/22	wk 4 6/29	wk 5 7/5	wk 6 8/12	wk 7 7/19	wk 8 7/26	wk 9	wk 10	wk 11	wk 12	wk 13	wk 14	wk 15	wk 16
X00123456	Juan Garcia	Smith			X	X		X										
X00354962	Bruce Lee	Hanover			X				X									
X00043076	Wilma Flintstone	Buffen				X			X									
X00567820	Kwabe Padi	Hanover				X	X	X	X	X								
X00094240	Jerry McGuire	Buffen					X											
X00254321	Marcia Brady	Smith							X	X								
X00																		
X00																		
X00																		
X00																		
X00																		

## Study Group Comment Log

Week	Date	Please write a few specific comments about what was discussed during the study group. (Describe particular concepts covered. <i>Ex. - rather than "prepared for test," write "reviewed solving expressions with rational exponents in preparation for test"</i> )
1	6/8	No meeting - 'looking for a room
2	6/15	No Attendees - developed handout for conversions using chemical equations
3	6/22	Radioactive isotopes & half life conversions
4	6/29	Balancing chemical equations & molar mass
5	7/5	Converting moles to grams using chemical equations
6	7/12	Conversions using chemical equations
7	7/19	Alkanes, alkynes, and alkenes & other organic compounds
8	7/26	Isomer of organic compounds
9		
10		
11		
12		
13		
14		
15		
16		