University of Massachusetts Department of Chemistry
Chem 269 Apparatus List

STUDENT NAME:_____   COURSE and SECTION #: _____

LOCKER # AND LETTER: _____   DAY AND HOUR:_____

Fill in the information above, check your locker contents against this list, sign below, and return the list to your TA. Your signature indicates that the listed apparatuses are present in your locker in satisfactory condition; and that you have read and agree to the following statement.

"All items on this list are to be present and in satisfactory condition when I check out at the end of this course. Any items that are missing, broken, or dirty beyond cleaning must be replaced and my key must be returned at check-out. I agree to pay for any missing or broken items or lost keys at the price stated on the course website."

Student signature (1st day, after check-in): _____ Date: _____

Instructor signature (**last day, after check-out**): _____ Date: _____

	In	Out		In	Out
Beaker, 30 mL			Test tube holder		
" " 50 mL			Thermometer, micro		
" " 100 mL			Tweezers		
" " 150 mL			Vial, sample, 1 dram (~5 mL) (x2)		
" " 250 mL			" " 2 dram (~10 mL) (x2)		
Brushes, bottle (lg)			" " 4 dram (~20 mL) (x3)		
" " Test tube (med)			Microscale Glassware (Pictures in lab and on web)		
" " Conical (sm)			Centrifuge tube, 15 mL (a)		
Clamp fasteners (x2)			Claisen adaptor/Dist head (b)		
Clamp, extension			Connector, black (c)		
Clamp, 3-prong, small			Connector, beige, with rod (d)		
Clamp, 3-prong, large			Distillation column (e)		
Graduated Cylinder, 10 mL			Dist head/Connecting adaptor (f)		
Flask, Erlenmeyer, 25 mL (x2)			Filter adaptor (g)		
" " 50 mL (x2)			Flask, Erlenmeyer, 10 mL (x2) (h)		
" " 125 mL			Flask, filter, 25 mL (i)		
Funnel, glass, 2"			Flask, round-bottomed, 5 mL (j)		
Pipet, Pasteur, 9" (x2)			Funnel, plastic (k)		
Pipet bulb (x2)			Funnel, Hirsch, w/ frit (l)		
Scoopula			Reaction tubes, graduated (x4) (m)		
Stirring rod, 6" (x2)			Spatula, scoop-end (n)		
Test tube, 13 x 100 mm (~4") (x4)			Thermometer adaptor (o)		

Locker Key: Received: Y / N   Date:_____   Returned: Y / N   Date:_____

Comments: _____

Rev. 1/15