Fall 2026 Semester Chemical Waste Disposal

CCAC Campus/ Center: West Hills Center

Department: Biology/Chemistry

Location of Waste: Fume Hood 2 in S2107 Class Laboratory

Due Date: October 30, 2026 **Date Submitted**:October 30, 2026

Submitted by: Ashlee Phelps

Please return to: Sarmed Shareef at sshareef@ccac.edu by the due date

Lines or pages may be added or deleted, to this form. Each line will expand for additional information
Qty. = quantity (i.e. 2 ea.), Unit (i.e. 99 g. or 99 grams). Contract me for examples of completed forms.
It is important the information above be completed before submitting this form.

Item No.	Qty.		Unit		Item Description	CAS No.
1	2	EACH	1	Quart	Misc. solid waste	
2	1	each	1	1L	Solid waste Lead Chromate pH – 7	7758-97-6
3	1	Each	1	1L	Liquid Waste Zinc,solid Copper, solid Lead, solid sulfuric acid pH - 2	7440-66-6 7440-50-8 7439-92-1 7664-93-9
4	1	Each	1	1L	Zinc Nitrate Magnesium Sulfate Copper Nitrate Silver Nitrate Diluted Sulphuric acid Water Zinc (solid) Lead (solid) Copper (solid) Container pH - 2	10196-18-6 7487-88-9 10031-43-3 7761-88-8 7664-93-9 7732-18-5 7440-66-6 7439-92-1 7440-50-8
5	2	each	1	tray	Solid waste/eroded tray	
6	2	each	1	1L beaker	Solid waste (glass)	
7	2	each	1	funnel	Solid waste (plastic)	
8	2	each	1	screens	Eroded solid waste	
9	1	each	1	100mL beaker	Solid waste (glass)	
10	1	each	1	150mL beaker	Solid waste (glass)	
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