

Name:	_ Trainer:	Department:	
PI:	Building/ Room:	Date:	
Lab-Specific Fume	Hood Training Guide		
•	o assist PIs/ Supervisors/ Lab a copy of this document.	Managers with fume hood specific training	g for
		s closed?	
-What visual indicators sign	nal that the fume hood is worki	ng?	
-What is the current airflov	v (feet/ min) of the fume hood	as it within the past year? when the sash is at the indicated height?	
If there is no monitor displ	aying face velocity, the hood mu	ist have surveyor tape attached to the sash.	
	a purge function?If	there is a purge function, how do you use it a	ınd
		hemicals you bring into the hood will require on the sink, call (541)954-3605 to report the in	ncident.
-Do you have written SOPs If not, write these protocol		nduct in the fume hood?	
-Where are the supplies yo	u would need in the case of an	emergency spill?	
-If you are using bench coa used?	t/ protectors, is the material the	ey are made of compatible with the chemicals	being
-Are all materials and equi	e airfoils clear? Are the baff pment in the hood at least 6 inc e hood been elevated on a riser		the
-Is the hood sash at the ce	rtification mark? If not,	why?	
		laboratory that must be opened in the fume chemicals to be used and fill in the rest of the	
	ve been reviewed with me and I og a safe laboratory environment.	agree to take responsibility for following these	
Lab Member's Signature:	Date:		
Supervisor's Signature:	Date:		



Chemicals	Associated Hazards
What to do in the cas	of a chamical snill:
What to do in the case	or a chemical spin.
\A/	
What to do in the case	or a power snortage:
What to do if the fum	hood starts alarming: