

Graduate Student Check-Out List

			Student Name		Student ID Number	
Degree			Program		Date	
	PHD			g	24.0	
			ON-CAMPUS PR	ROGRAMS		
Department		Appli	cation for Degree Completed / App	proved		
		Acad	emic Coursework Complete (GPA	x > 3.0, no deficiencies or incomplete	es)	
		Phys	ical space Checkout: Office space	e clean, supplies returned		
		Lab Check out: Equipment returned; Waste has been properly disposed				
				Department Head or Advisor Sign	ature Date	
Physical Plant		Keys	Returned			
				Physical Plant Office Signature	Date	
Library		Book	ss / Special media returned			
Graduate School		Grad	uate Product Complete	Library Staff Signature	Date	
Graduate School			 Format approved (pre-check recommended) 			
		•	 PD final product submitted 			
		•	 Signature page submittedPub agreement 	lication		
		Rubri	ic completed			
				Graduate School Staff Signature	Date	
				Cradado Conoci Ctan Cignataro	Dute	
		ı	DISTANCE PROGRAMS (N	MIHP, MPEM, MENG)		
This checklist is for	student re	eferenc	e only; A list of all graduating stud	dents will be routed electronically for	automated bulk approval.	
Department		Appli	cation for Degree Completed / Ap	proved		
(Grad School sends list of a	all 🔲	Academic Coursework Complete (GPA > 3.0, no deficiencies or incompletes)				
graduating students to Department representative;		Comprehensive / Final Report/ Final Exaination				
Department checks all students and returns list of approved)		Exit S	Survey Submitted (MIHP only)			
				To be routed and approved electr	onically	
Graduate School		Grad	uate Product: Signature Page Su	bmitted; Added to Student Record	omoully	
(Department routes full list of students meeting above	of 🗌	Rubri	ic completed			

To be routed and approved electronically

criteria to GS)



Student Name:

EHS Director:

Account to be charged for disposal:

Graduate Student Hazardous Waste Checkout Form

Title:

Does not need to be returned to Graduate School, unless required by your department.

ID #:	Building & Room #:
π.	Dunuing & Room #.
Chemicals:	Date Completed or N
 Check all cabinets, benches, fume hoods, refrigerators, 	-
Evaluate all chemicals and label all containers	
Transfer responsibility of chemicals to:	
Evaluate all samples and label all containers	
Transfer responsibility of samples to:	
 Prepare chemical waste for shipment 	
 Submit Montana Hazardous Materials Manifest form to 	EHS
 Confirm that hazardous waste has been removed 	
 Clean laboratory surfaces 	
Gas Cylinders:	
Return to supplier:	
Or transfer responsibility to:	
Microorganisms and Cultures:	
Autoclave waste	
Disposed of waste in proper manner	
 Clean incubators, ovens, and refrigerators 	
Transfer responsibility of samples to:	·
Controlled Substances:	
 Contact U.S. Drug Enforcement Agency regarding status 	of permit
Arrange for disposal by calling EHS	
Animal Tissue:	
Dispose of tissue. Method:	
Dispose of preservative. Method:	
 Clean refrigerators and freezers 	<u></u>
Transfer responsibility of samples to:	<u> </u>
Equipment:	
Clean of decontaminate equipment to be left in place	
 Contact EHS regarding disposal of equipment 	
Shared Storage Areas:	
Check all shared storage areas for hazardous materials	
Signatures:	
Researcher:	Date:
Department Head:	



Graduate Student Lab Checkout Form

Does not need to be returned to Graduate School, unless required by your department.

Student Name:	ID #:
Major:	Option:
Graduation Date:	Email:

Each graduate student is responsible for the disposal of all hazardous waste created during their activities at Montana Tech and for the return of all unused chemicals to their department. Improper disposal or abandonment of wastes can result in penalties to the college and/or the individual, ranging from warnings to imprisonment and fines up to \$25,000 per day for each offense. The Environmental, Health and Safety Director will conduct a walk-through inspection of the laboratory area to ensure that all wastes have been handles properly. Graduation may be delayed if a problem exists.

Signatures:

The work space assigned to the above student has been inspected and found to be free of hazardous waste.

Student:	Date:
Advisor:	Date:
EHS Director:	Date:
Additional Comments:	