University of Delaware Biological Material Inventory Form

Biological agents or substances that could be biohazardous include, but are not limited to, infectious or parasitic agents; non-infectious microorganisms such as bacteria, fungi, yeast, and algae; plants and plant products; and animals and animal products. This inventory should include any of the above items, particularly any agents potentially hazardous to humans, animals, plants, or the environment. **Attach additional pages as necessary.**

Name:	Phone Number:	
Department:	Labs Used:	
2. With drug resistance plasmids		
b. Viruses 1. Oncogenic 2. Infectious		
c. Fungi d. Plant viruses, bacteria and fungi e. Animal viruses, bacteria and fungi f. Rickettsiae g. Chlamydiae		
i. Recombinant DNA and products1. Cloned DNA for non-toxic pro		
3. Other cloned DNA	potentially infectious agents these cells may cont	ain
k. All human or animal clinical specimens	s (tissues, fluids, etc.)	
l. Tissues from experimental animals (incl		
m. Whole animals or insectsn. Toxins (bacterial, animal, plant, etc.) _	it the above categories	
I have completed the above Biological Mar	terial Inventory Form and attest that I am in full rticular Policy 7-19, and further certify that the	
(Facul	ty Member's Name)	
(Facul	ty Member's Signature)	(Date)

I have reviewed the above Biological Material Inventory Form as well as the signed statement	
above and in the attached form, and attest that the employee is in full compliance with University Policies, in particular Policy 7-19, and further certify that to the best of my knowledge such	
information contained therein is true and accurate.	
(Supervisor's Name/Title)	
(Supervisor's Signature)	_ (Date)
(Dean's Signature)	_ (Date)