Policy for Use of the Undergraduate Microbiology Teaching Supplies -80 Freezer

Rationale: The -80 freezer located in the hallway of the 6th floor of Haworth Hall was purchased with IT funds and belongs to the Undergraduate Biology Program specifically to support Microbiology laboratory instruction. The Microbiology Director of Laboratories and the Media Room Staff are responsible for the care and maintenance of the freezer. We recognize the value that freezer space presents for others and we wish to accommodate such opportunities as long as such additional use does not interfere with the primary role of the freezer. With this in mind, we have established the following policy for using and helping to maintain the -80 freezer on the 6th floor of Haworth Hall.

- 1. Priority for using the freezer:
 - a. Undergraduate microbiology laboratory courses
 - b. Other undergraduate biology laboratory courses
 - c. Other users, if space is available but for periods of time not to exceed 90 days
- 2. "Other users" must obtain permission from the Microbiology Director of Laboratories and/or the Media Room Staff <u>before</u> placing any item(s) in the freezer. Full disclosure of the nature of the items to be stored must be documented using the attached form. Item(s) must be labeled with name, contact information, date, and contents. Completed forms will be kept in the Media Room, 6039 Haworth.
- 3. Biosafety Level (BSL) 3 or 4 microorganisms and Chemical hazards* are not allowed.
- 4. By using space in the freezer, users are agreeing to a) take turns defrosting the freezer with other labs using the freezer, b) find their own backup freezer space during defrosting or in the case of freezer failure.
- 5. Granting permission to use the Undergraduate Microbiology -80 Freezer does not imply that the Microbiology Director of Laboratories or Media Room Staff assume responsibility for the item(s) stored.

^{*}Hazardous Chemical - any chemical with one or more of the following properties:

[•] Physical Hazards: Combustible Liquid, Compressed Gas, Explosive, Flammable, Organic Peroxide, Oxidizer, Pyrophoric, Unstable, or Water Reactive.

[•] Health Hazards: Carcinogens, Corrosives, Irritants, Sensitizers, Toxic or Highly Toxic Agents, Reproductive Toxins, Hepatotoxins, Nephrotoxins, Neurotoxins, Hematopoietic System Agents, Agents which can damage the eyes, skin, lungs, or mucous membranes.

[•] This includes laboratory chemicals, cleaning agents, floor strippers, maintenance solvents and oils, paints and thinners, compressed gases, printing inks and solvents, photocopy inks and toners, and many other chemical products. *University Safety & Health Manual*, 6/15/1999 edition

Application for Use of t	he Undergraduate Mid	crobiology Teaching Supp	olies -80 Freezer
Name:			
PI:			
Lab Location:			
Phone #(s)			
List of items to be place	d in the freezer:		
Date item(s) placed in fr	eezer:		
Estimated length of time	e item(s) will be in the	freezer (not to exceed 90) days):
Declaration that materia Declare BSL (not t	al is not hazardous: to exceed BSL 2), if infe	ectious agent:	
-80 Freezer I agree to a) freezer, b) find a backup freezer failure. I acknow	take turns defrosting to freezer space for my in the least space for my in the least space for my in the least space for my incression and the least space for my incression of the least space for my increase for my i	duate Microbiology Teach the freezer with other lab item(s) during defrosting to use the Undergraduat ogy Director of Laboratori (s) stored.	os using the or in the case of e Microbiology
 Signature		 Date	
Faculty Signature		 Date	