Biology Greenhouse Research Space at Center for Urban Horticulture

Purpose:

During construction of the Life Sciences Complex greenhouse (2016-2018), the Biology department is leasing 1000 square feet of greenhouse space in the Douglas Research Conservatory (DRC) at the Center for Urban Horticulture (CUH). This convenient campus location allows research and teaching faculty and graduate students to continue their work uninterrupted.

The remainder of the Biology Teaching and Research Collections are being housed for free in greenhouse space generously provided by Amazon in Redmond.

Procedure:

To use space in the DRC at CUH, please follow the procedures outlined below.

- 1. Before research can be conducted at CUH you must first do the following:
 - o Complete and sign the Key Authorization Form
 - o Pay key deposit. Key deposit is payable by cash or check.
 - o Complete the Bench Space Request Form
 - o Sign Policies and Procedure Agreement Form
- 2. Submit all forms to Jeanette Milne <u>jmilne@uw.edu</u>. You will be contacted by email upon approval.
- 3. Arrange for orientation and tour of the Douglas Research Conservatory.
- 4. Receive your greenhouse bench space location.

Keys:

KEY DEPOSIT: CUH charges a \$25 deposit on the first key and a \$10 deposit on each additional key per person. They require deposits from individuals only, for key return accountability. An individual getting all three keys for the DRC and outside nursery (see below) would need to pay a deposit of \$45, which will be reimbursed when the keys are returned. Cash or a check can be made payable to UW Botanic Gardens.

There are 3 keys for the DRC. However, you will not necessarily need all of them. We suggest you get the Exterior Key and the Gate Key.

Keys Include:

- o Douglas Exterior Key (access to the building-east and west doors)
- o Douglas Interior Key (access from the greenhouse to the restrooms without going outside)
- o Gate Key (this key fits the padlocks on the bar gates leading into the parking areas adjacent to the greenhouse as well as the gate leading to the outdoor nursery)



School of Environmental and Forest Sciences Box 354115, Seattle, Washington 98195-4115

KEY DEPOSIT AGREEMENT

Name of key re	cipient			
I hereby acknow	wledge rece	eipt of:		
Building name			Key nos.	
	Úniversity	of Washingto	n Botanic Gard	and that they remain the lens. I agree not to release them e them.
possession. Î un to obtain a repla	nderstand t acement. I	hat I must ret also understa	turn a damaged and that I forfei	during the time they are in my key to the key issuer in order t my initial key deposit if a key is sit to obtain a replacement for
				ation of my current status as an l result in forfeiture of my key
 Signature			 D	 Pate
Address:				
	,	,		
Phone:	()		
Email:				

UW Biology Greenhouse at Center for Urban Horticulture Rules and Regulations

Biology Greenhouse Staff Roles:

Orientation and tour of the Douglas Research Conservatory.

Key authorization paperwork and delivery.

Coordination with CUH management and staff.

Assign and label bench space.

Procurement of supplies for greenhouse and Biology Department grow rooms (containers, labels, media, etc.).

Routine watering and fertilizing of plants, unless otherwise instructed

Insect control: standard spraying unless otherwise instructed.

Provide horticultural assistance and/or advice.

If research plants are neglected and become too unmanageable, we will prune, weed, spray, etc. to protect the research of others.

Researcher's Responsibility:

Obey all Douglas Research Conservatory rules. (link)

Immediately report security and facility concerns to David

Report plant-related concerns to Jeanette Milne or Biology greenhouse staff.

The Douglas Research Conservatory is a locked facility. Doors and gates should always be locked. Protect your valuables.

Label plants with your name and contact information.

Do not bring outside or wild collected plants into the greenhouse without prior approval.

Clean up workspace using brooms and dust pans provided by CUH. Compost unwanted plant material. Store pots, media, tools, and supplies in the headhouse, not on your bench.

Potting, repotting, pruning, and disposal of plants is researcher's responsibility. Greenhouse staff may assist with potting tasks if given advance notice and time is available.

If you need to extend your end date, please provide at least 2 weeks advance notice.

Return keys at completion of project for deposit refund.

I have read and agree to comply with the regulations outlined above.

Signature	Date



Greenhouse Bench Space Request @ Center for Urban Horticulture

CONTACT							
Faculty		e	email		cell phone		
Student(s)		e	mail	cell ph			
/ Staff			email		cell phone		
PROJECT T Plant Spec Please atta		scription:					
RESEARCH	SUPPORT NE	EDS					
Start Date		End Date		Benches r	needed		
Experience Watering:	Have you co	enducted reseand enducted this of greenhouse stater? Y \(\sum \) N lizer requiremen	r a similar ex	periment bet		N	
SUPPLY N	EEDS						
MEDIA:		CONTAINER:		01	THER:		
Sunshir	ne #3	Pots- size	# ea		Labels-# e	a	
Sunshine #4		Tray-Drain	age? Y N		Osmocote		
Vermic		Inserts-# o	f cells				
Pumice	•						
Perlite							

Contact: Jeanette Milne Ph: 206-817-3151 email: jmilne@uw.edu