FISCHER GREENHOUSE & PLANT GROWTH FACILITY REQUEST FOR GREENHOUSE (Glass House) SPACE

20ft ² 40ft ² 60ft ² 80ft ² (approx. 1/2 bence *Note: Space is reserved for a minimum of 1 month in units **Optimal Temperature	
Purpose Code/Title to be charged	
Brief Description of Project/Crop	
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Bench Space 20ft^240ft^260ft^280ft^2	
20ft ² 40ft ² 60ft ² 80ft ² (approx. 1/2 benchmant	
*Note: Space is reserved for a minimum of 1 month in units *Optimal Temperature	Finish Date
*Note: Space is reserved for a minimum of 1 month in units *Optimal Temperature	100ft ² 120ft ² 140ft ²
Day°C Night°C Yes* N *Indicate photo Special Needs Heat MatShade ClothBlackout Cloth Plant PropagationOther (describe) GREENHOUSE STAFF WILL BE RESPONSIBLE FOR	
*Indicate photo Special Needs Heat MatShade ClothBlackout ClothPlant PropagationOther (describe) GREENHOUSE STAFF WILL BE RESPONSIBLE FOR	Lighting (Check one)
Special NeedsHeat MatShade ClothBlackout ClothPlant PropagationOther (describe) GREENHOUSE STAFF WILL BE RESPONSIBLE FOR	No On/Off
Heat MatShade ClothBlackout ClothPlant PropagationOther (describe) GREENHOUSE STAFF WILL BE RESPONSIBLE FOR	period length
Plant PropagationOther (describe) GREENHOUSE STAFF WILL BE RESPONSIBLE FOR	
Plant PropagationOther (describe) GREENHOUSE STAFF WILL BE RESPONSIBLE FOR	IrrigationSeed Sowing
GREENHOUSE STAFF WILL BE RESPONSIBLE FOR	
University Policy requires an inventory form for any biologic including but not limited to infectious or parasitic agents; not fungi, yeast, and algae; plants/plant products; animals/animal I have read and understand the Policies and Procedures of Facility, and have completed the Right-to-Know training. Biosafety Awareness Training.	UNLESS INDICATED OTHERWISE) cal agents/substances that could be biohazardous in-infectious microorganisms such as bacteria, in products. (Forms available in greenhouse office of the Fischer Greenhouse and Plant Growth
Signature	Date
Date Received	Date Work Completed
Bench Assignment	Charge
Remarks	
Cianatura	