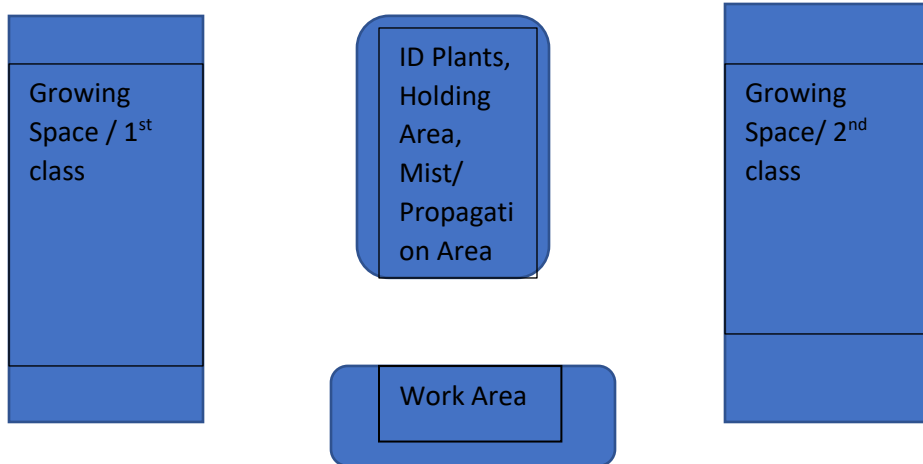


Greenhouse Management

Greenhouse work can and will be organized, fun, and a learning environment!

1. Determine the use of greenhouse space
 - a. How much space will be designated as growing space?
 - b. How much space will be designated as work space?
 - c. How much space will be designated as storage space?



2. Example of Student Management in a Greenhouse
 - a. Situation – Two period of greenhouse classes, each class has 25 students
 - i. Using the amount of growing space available - Divide greenhouse into side – class 1 side and class 2 side
 - ii. Divide table space into individual stations
 1. For example, each student will have a 3x4 workspace
 2. Use flagging tape or something similar to mark on individual work stations and create laminated student individual station signs
 - b. Assign a designated area as the work area
 - c. Assign a designated area at the Holding Area, Mist/ Propagation Area/ ID Plant Holding Area, etc

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3. Rotations – Assign your students to three groups – Each group will rotate through the following three stations
- Lab Assignment at Work Station
 - Individual Station Management
 - Greenhouse Management
 - Water/ Fertilize Stock & Holding Plants
 - Sanitation of Stock and Holding Plants
 - Work Station Clean Up

		Assigned Station	Assignment at that Station
1st Rotation	Group 1	Work Station	Assigned Learning Lab for the Day
	Group 2	Individual Station	Water/ Fertilize the plants at their station, remove brown leaves, weeds under growing area, check insect, disease, etc
	Group 3	Greenhouse Station	Water/ fertilize ID, Stock, & holding plants
		Assigned Station	Assignment at that Station
2nd Rotation	Group 1	Individual Station	Water/ Fertilize the plants at their station, remove brown leaves, weeds under growing area, check insect, disease, etc
	Group 2	Greenhouse Station	Sanitation Crew / sweep floors, roll up hoses, remove trash, etc
	Group 3	Work Station	Assigned Learning Lab for the Day
		Assigned Station	Assignment at that Station
3rd Rotation	Group 1	Greenhouse Station	Work Area Clean-Up & Additional Needed Task at that time
	Group 2	Work Station	Assigned Learning Lab for the Day
	Group 3	Individual Station	Water/ Fertilize the plants at their station, remove brown leaves, weeds under growing area, check insect, disease, etc

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