| Semester | | | |
|-----------------------|---------------------|---------|----------|
| | cription: | | |
| | | | |
| TA(s) | | e-mail: | |
| | | e-mail: | |
| Project Support Nee | ds | | |
| Start Date | End Date | Benches | Needed |
| Start Date | End Date | Benches | S Needed |
| Special Supplies or E | quipment Required: | | |
| Crop Requirements | | | |
| Temperature | | | |
| Lighting | | | |
| Can conventional pe | st control be used? | Yes No | |
| Explain: | | | |
| Project Approvals | | | |
| Instructor | | Phone | Date |
| Department Chair | | | Date |
| Greenhouse Manage | er | | Date |

Submit to: Johanna Oosterwyk, D.C. Smith Greenhouse, 465 Babcock Drive, Room 102



DC Smith Greenhouse



Services and User Responsibilities

Greenhouse Services

Program and monitor greenhouse environmental controls

Assign and coordinate greenhouse and lab space based on priorities described in greenhouse policies and procedures

Enforce greenhouse policies

Maintain a safe and respectful environment

- Conduct WPS training
- Maintain locks and keys

Pest Scouting and IPM-based Pest Control

Provide growing supplies

- Containers and labels
- Prepared media

Greenhouse staff may be available to assist with watering, fertilizing and pot washing upon request

Maintain facility and greenhouse equipment

User Responsibilities

Communicate needs to staff

- Space
- Scheduling
- Cultural requirements

Learn greenhouse policies

Maintain a safe and respectful environment

- Obey all WPS regulations
- Keep doors locked after hours
- Respect all users, staff and visitors

Promptly report all concerns related to

- Facility & equipment
- Security
- Plant related

Clean up work space and greenhouse, discard waste