



Biological Sciences Greenhouse

Environmental Programming Form

Temperature

Daytime Low: _____°C

Daytime High: _____°C

Day Start Time: _____

Nighttime Low: _____°C

Nighttime High: _____°C

Night Start Time: _____

Note: A 3-5 degree temperature range is a minimum. Cooling and heating cycles are initiated when the temperature is one degree over or under specified range. At certain times of the year, especially summer, the equipment may be running at its maximum and still not be able to achieve desired set points.

Humidity

Day Low _____% // Day High _____% // Night Low _____% // Night High _____%

Note: There is no active humidification/dehumidification system in the greenhouse. The system is only able to dehumidify based on outside humidity levels. Humidification beyond watering and misting is not available.

Lighting Regime

Photoperiodic: Lights on/off on a schedule.

Supplemental: Lights on when light levels fall below assigned limit during photoperiod schedule.
This can be due to clouds or short days.

Time ON: _____ Time OFF: _____

Lowest Acceptable Light Level Limit: _____ μmol

Automatic Watering Regime (not available in all rooms)

Time ON: _____ Time OFF: _____

Days: Week 1: M T W R F S S (circle days watering desired)

Week 2: M T W R F S S (circle days watering desired)

Misting: Times On: _____ Duration of Misting: _____

⇒Users sharing rooms may need to compromise on some or all of the preferences specified above. Please denote which, if any, of the environmental conditions are mandatory for your project.

Name :	Today's Date:
Phone:	E-mail:
Project Start Date:	Harvest Date:
Return this form to: Joan Leonard, 500 Aronoff Lab, 318 W. 12 th Ave., 292-7904	

For Office Use

Space Assignment: _____ Program Date/By: _____