

# July

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>Pots &amp; Soil</b> 6.5" Azalea SB 300  <b>Plants</b> Rooted cuttings at 1 per pot	<b>Temperatures</b> Greenhouse 1502 & 1504 - 70/62° F D/N until mid-November  <b>Spacing</b> Pot-to-pot from plant to spacing then 14" x 14" to market	<b>Fertility</b> 250 ppm 20-10-20 CLF  Topdress on pinch date with 19-6-12 Osmocote at 1 tsp/ pot  <b>Fungicides</b> Preventative monthly	<b>Light</b> N.I. 10:00 pm to 2:00 am daily from planting until spacing  Ambient during daylight hours	<b>Pesticides</b> Biologicals for whitefly until Marathon as granular or as needed based on trap counts for all others with researcher approval		<b>1</b>
<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>
<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>
<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>	<b>22</b>
<b>23</b>	<b>24</b>	<b>25</b>	<b>26</b>	<b>27</b>	<b>28</b>	<b>29</b>
<b>30</b>	<b>31</b>					

2006

# August

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
		<b>1</b> Begin N.I. for all poinsettias	<b>2</b>	<b>3</b>	<b>4</b> Poinsettia cuttings Planted – Ecke, Fischer, and Dummen	<b>5</b>
<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>
<b>13</b>	<b>14</b>	<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b> Poinsettia Cuttings Planted – Oglevee and Dummen Experimentals	<b>19</b>
<b>20</b>	<b>21</b> Poinsettia Cuttings Pinched – 8/4 planting	<b>22</b> Top dress all poinsettias with Osmocote 19-6-12 @ 1 tsp/pot	<b>23</b> Measure poinsettias for graphical tracking – selected cultivars	<b>24</b>	<b>25</b> Poinsettia Cuttings Pinched – 8/18 planting. 4” Pots planted – Direct Stick	<b>26</b>
<b>27</b>	<b>28</b> Class begins Graphical Tracking of selected cultivars – Weekly data collection and plotting	<b>29</b>	<b>30</b> Fungicide Treatment all poinsettias – Banrot at label rate	<b>31</b>		

2006

# September

*Sun*

*Mon*

*Tue*

*Wed*

*Thu*

*Fri*

*Sat*

**3**

**4**  
**Labor Day – No**  
**Classes**

**5**

**6**

**7**

**8**

Plant Freesia. Plot  
Graphical Tracks

Poinsettia Open  
House Discussion  
Plot Graphical Tracks  
Space Poinsettia?  
Poinsettia Support  
Rings

**9**

**10**

**11**

**12**

N.I. Lights off and  
down on all poinsettia  
benches.

**13**

**14**

**15**

**Exam 1**  
Plot Graphical Tracks  
Space Poinsettias?  
Poinsettia Support  
Rings

**16**

**17**

**18**

**19**

**20**

**21**

**22**

*Poinsettia Open*  
*House Presentations*  
Plot Graphical Tracks

**23**

**24**

**25**

**26**

**27**

Fungicide Treatment  
all poinsettias –

**28**

**29**

*Heating and Cooling*  
*Homework Due.* Plot  
Graphical Tracks

**30**

2006

# October

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b> Plant 2 <sup>nd</sup> Freesia crop. Plot Graphical Tracks	<b>7</b>
<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b> <b><u>Exam 2 Due</u></b> <i>Poinsettia Open</i> <i>House Presentations.</i> Plot Graphical Tracks	<b>14</b>
<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b> <i>Poinsettia Open</i> <i>House Mailings</i> <i>Completed</i>	<b>19</b>	<b>20</b> Plant Spring Bulbs Plot Graphical Tracks	<b>21</b>
<b>22</b>	<b>23</b>	<b>24</b>	<b>25</b> Fungicide Treatment all poinsettias –	<b>26</b>	<b>27</b> <i>Fertilizer Homework</i> <i>Due.</i> Plot Graphical Tracks	<b>28</b>
<b>29</b>	<b>30</b> <b><u>Exam 3</u></b>	<b>31</b>				

2006

# November

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
			<b>1</b>	<b>2</b>	<b>3</b> Plot Graphical Tracks <b>Class Field Trip</b> 12:00-3:00 only.	<b>4</b> <b>Class Field Trip All Day 7:00 to 7:00.</b>
<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b> Plot Graphical Tracks Poinsettia Open House Details Finalized	<b>11</b>
<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b> Fungicide Treatment all poinsettias – Reduce Temperatures in Poinsettias to 65/60 D/N	<b>16</b>	<b>17</b> <b><u>Exam 4 Due.</u></b> Final Data Collection on Demonstration Labs. Plot Graphical Tracks	<b>18</b> <b><u>Thanksgiving Break</u></b> <b><u>Begins</u></b>
<b>19</b>	<b>20</b>	<b>21</b>	<b>22</b>	<b>23</b>	<b>24</b> Plot Graphical Tracks - Daniel	<b>25</b> <b><u>Thanksgiving Break</u></b> <b><u>Ends</u></b>
<b>26</b>	<b>27</b>	<b>28</b>	<b>29</b> Poinsettia Open House Set up	<b>30</b> Poinsettia Open House Set up		

2006

# December

Sun

Mon

Tue

Wed

Thu

Fri

Sat

**1**

**2**

Plot Graphical Tracks  
Poinsettia Open  
House

Poinsettia Open  
House

**3**

**4**

Poinsettia Data  
Collection - Daniel

**5**

***Crop Notebooks Due***  
Poinsettia Data  
Collection - Daniel

**6**

Poinsettia Data  
Collection - Daniel  
Poinsettias sorted for  
JBT Banquet

**7**

Poinsettia for JBT  
Banquet to Dianne  
Noland's Class

**8**

***Demonstration  
Laboratory  
Presentations***  
Divide Poinsettias  
among students  
JBT Banquet  
Poinsettias Delivered

**9**

**10**

**11**

**12**

**13**

**Final Exam 1:30-  
3:30 PSL 1103**

**14**

**15**

All plants out of the  
greenhouse

**16**

**17**

**18**

Final Poinsettia  
Distribution to PCF,  
NRES, PSL Staff

**19**

**20**

**21**

**22**

**23**

**24**

**25**

**26**

**27**

**28**

**29**

**30**

**31**

2006