Biology 150.04 Introduction to Biological Inquiry
What does it mean to be a plant?
The week of September 27, 2010

Themes for the week:
Scientific writing
Reading the scientific literature
Talking about scientific literature – oral presentations

Assignments and Activities for the week:

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<th>Activities</th>
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| **Tuesday**
(September 28) | 1. Oral presentations - C-Fern paper  
2. Discuss project planning forms  
3. C-Fern (day 21) – check for sporophyte formation  
4. Feedback on M & M section | Results section due |
| **Thursday**
(September 30) | 1. Oral presentations (continued)  
2. QUIZ  
3. Feedback on Results section | Read C-Fern journal article for Oct. 3 |

Future Dates of Importance:
1. Project proposals due Tues., Oct. 5
2. Mid-term exam on Thursday, Oct. 14
Biology 150.04 Introduction to Biological Inquiry
What does it mean to be a plant?
The week of October 4, 2010

Themes for the week:

Scientific writing
Reading the scientific literature
Experiment planning

Assignments and Activities for the week:

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<td><strong>Tuesday</strong>&lt;br&gt;(October 5)</td>
<td>1. Discuss C-Fern journal article&lt;br&gt;2. C-Fern (day 28) - determine sporophyte population density</td>
<td>Project proposals due - one per group</td>
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<td><strong>Thursday</strong>&lt;br&gt;(October 7)</td>
<td>1. Meet with instructors regarding project proposals&lt;br&gt;2. Turn in Introduction and Discussion sections</td>
<td>Read Campbell, Ch. 11 on cell signaling for Oct. 12</td>
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Future Dates of Importance: 1. Revised project proposals due Oct. 12
2. Mid-term exam on Thursday, Oct. 14