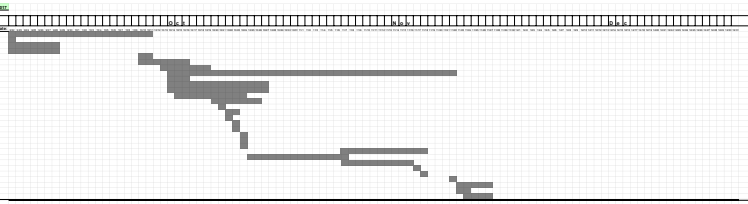
Plantingscience 2017

Start Date: September 23, 2017

Task	Start Date	End Date	Duration (days)
1.0 Planning	2017-09-23	2017-10-11	
1.1 Establish account on plantingscience.org	2017-09-23	2017-09-23	1
1.2 compose and post intro's to mentor	2017-09-23	2017-09-28	7
1.3 Document I nquiries IT strategy	2017-09-25	2017-09-28	2
1.4 Copy & Customize Staff CS of LP	2017-10-10	2017-10-11	2
1.5 Copy & Customize Student CS of LP	2017-10-10	2017-10-11	2
1.6 Compose "update paragraph" for mentor (WP)	2017-10-10	2017-10-16	7
1.7 Begin paper	2017-10-12	2017-11-22	40
1.8 Reserve Materials via shared doc (MH)	2017-10-16	2017-10-18	3
2.0 Setup	2017-10-16	2017-10-27	
2.1 Reserve space (JC)	2017-10-16	2017-10-29	14
2.2 Gather materials to workspace (MH)	2017-10-16	2017-10-24	10
2.3 Build Environments (WP)	2017-10-20	2017-10-26	7
2.4 Get Get Bid to Environments	2017-10-21	2017-10-21	1
3.0 Conduct Experiment	2017-10-23	2017-10-23	
3.1 Measure Plants (WP)	2017-10-23	2017-10-23	1
3.2 Refill Water (WP)	2017-10-23	2017-10-23	1
3.3 Refill Water (WP)	2017-10-23	2017-10-23	1
4.0 Data Gathering, Analysis	2017-10-24	2017-10-24	
4.1 Measure Plants (WP)	2017-10-24	2017-10-24	1
4.2 Enter data into shared spreadsheet (CR)	2017-10-24	2017-10-24	1
5.0 Communicate Findings	2017-10-27	2017-11-10	
5.1 Begin Paper (WP)	2017-10-26	2017-11-07	14
5.2 Finish Paper (WP)	2017-10-27	2017-11-10	15
5.3 Proofread Proposal (WP)	2017-11-07	2017-11-07	1
5.4 Proofread Paper (WP)	2017-11-07	2017-11-07	1
5.5 Upload Final Paper (WP)	2017-11-08	2017-11-08	1
6.0 Wrap-up	2017-11-03	2017-11-07	
6.1 Take Stem Environments (JC)	2017-11-03	2017-11-04	2
6.2 Recycle Plastics (TB)	2017-11-06	2017-11-07	2



Insertable Rows:

Highlight a row by clicking on row number at left, right-click and Copy, then highlight empty row, right click and paste. Formulas should (day, Index), insert in row above or below where you intend to paste.

1.0 Task Heading	2011-01-20	2011-01-20	1	0.00%
1.1 Subtask 1	2011-01-20	2011-01-20	1	0.00%
1.2 Subtask 2	2011-01-20	2011-01-20	1	0.00%

Help:

Columns (?)

- Go to File => Make a copy... to copy this file to your own Google Docs folder for editing.

- Modify only the ORIGIN cells and the Task and Subtask text. The other cells contain formulas which will fill in the other data and calculate the Gantt chart.

- In the TASK column, preceade the task name with the WBS number (technical note: Google Spreadsheet only allows 6 columns to be frozen, so I included the WBS number in with the Task name for simplicity's sake).

- Double-clicking a field in the Start Date and End Date columns should expose a pop-out calendar for date selection (though it seems to be buggy from time to time).

- In the graph, incomplete percentages are shown in dark gray (main tasks are almost black), while completed percentages are show in color (yellow for main tasks and blue for subtasks.)

- Percentages on the charts are rounded down. If you have 90% completed on an item that is 9 days duration, 90% of 9 days is 2.8 days; the chart will round this down to 2 days so only 2 out of 9 cells will be shown as "done".

- The TASK headings rows contain formulas that calculate based on the range of Subtasks under that heading. If something is fishy with the Task heading calculations or the way the chart is displayed, ensure that the Task heading formulas include the proper range of subtask cells.

- This spreadsheet does NOT import well into other applications, though the PDF should be usuable.

- The date range changes automatically once the Start Date value is changed

[1] Offered for free with no warranty or liability whatsoever. Please retain these credits:

Based off of the Free Gantt Chart Excel Template at Vertex42 <http://www.vertex42.com/ExcelTemplates/excel-gantt-chart.html>.

Adapted with several changes to Google Spreadsheet format by S. D. Salyer <http://www.sdsalyer.com>. (Send me a note if you find the chart useful!)

Modified by:
I. O. Bespamyatnov

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Last modified:
Aug 25 2011