

WBS [1]	Task [2]	Start [3]	End [4]	Days [5]	% Done [6]	Dec.	Jan.	Feb.	March
1	Complete CNN			31					
1.1	Gather training data	Tue 12/01/20	Fri 1/01/21	15	33%				
1.2	Find a CNN in MatLab	Tue 12/01/20	Tue 12/08/20	7	50%				
1.3	Program the CNN using data	Tue 12/08/20	Wed 12/16/20	7	66%				
1.4	Test CNN	Wed 12/16/20	Wed 12/23/20	7	83%				
1.5	Refine CNN based on tests	Thu 12/24/20	Fri 1/01/21	7	100%				
1.6									
2	Volume calculator			29					
2.1	Program calculator	Fri 1/01/21	Sat 1/16/21	15	50%				
2.2	Test calculator	Sun 1/17/21	Sun 1/24/21	7	75%				
2.3	Refine based on tests	Sun 1/24/21	Sun 1/31/21	7	100%				
2.4									
2.5									
2.6									
3	Combine codes			1					
3.1	Link Tiff with CNN	Mon 2/01/21	Mon 2/08/21	7	25%				
3.2	Link CNN with volume calc	Mon 2/08/21	Mon 2/15/21	7	50%				
3.3	Link Matlab with GUI	Mon 2/15/21	Mon 2/22/21	7	75%				
3.4	Test program after linking	Mon 2/22/21	Mon 3/01/21	7	100%				

[1] Work Breakdown Structure:

Level 1: 1, 2, 3, ...

Level 2: 1.1, 1.2, 1.3,

Level 3: 1.1.1, 1.1.2,

The WBS uses a formula to control the numbering, but the formulas are different for different levels.

[2] Task:

Enter the name of each task and sub-task. Use spaces to indent sub-tasks.

[3] Task Start Date:

You can manually enter the Start Date for each task or use a formula to create a dependency on a Predecessor. For example, you could enter =enddate+1 to set the Start date to the next calendar day, or =WORKDAY(enddate,1) to set the Start date to the next work day (excluding weekends), where enddate is the cell reference for the End date of the Predecessor task.

[4] End Date:

Calculated based on the Start Date and the duration of the task.

[5] Duration:

The duration is the number of calendar days for the given task.

[6] Percent Complete:

Update the status of this task by entering the percent complete (between 0% and 100%).