FIT2002 Project Management Monash University

MS Project Guide

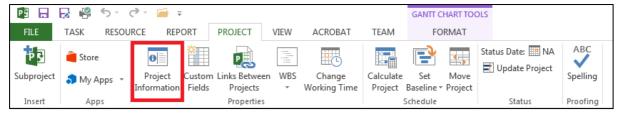
Objectives:

 Understand the different tools of MS Project 2013 (or 2010) in order to construct a Work Breakdown Structure (WBS)

The tutorial goal is to enter the following WBS into MSP:

0.0 Intranet Project

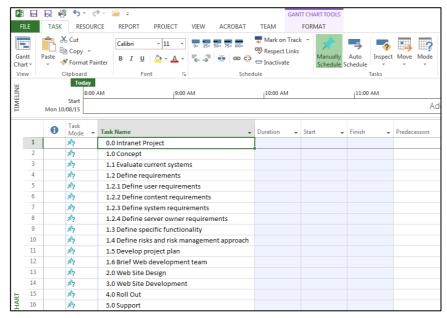
- 1.0 Concept
 - 1.1 Evaluate current systems
 - 1.2 Define requirements
 - 1.2.1 Define user requirements
 - 1.2.2 Define content requirements
 - 1.2.3 Define system requirements
 - 1.2.4 Define server owner requirements
 - 1.3 Define specific functionality
 - 1.4 Define risks and risk management approach
 - 1.5 Develop project plan
 - 1.6 Brief Web development team
- 2.0 Web Site Design
- 3.0 Web Site Development
- 4.0 Roll Out
- 5.0 Support
- 1- First open MS Project 2013 (or 2010) ©
- 2- Go to the Project tab, then select Project Information



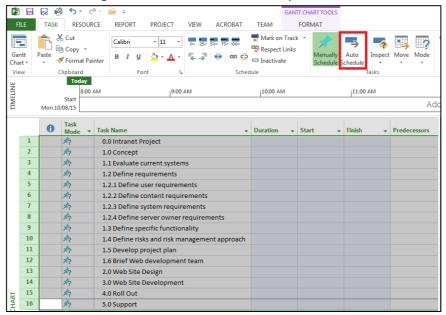
3- Now change the start date to 1/08/2015.



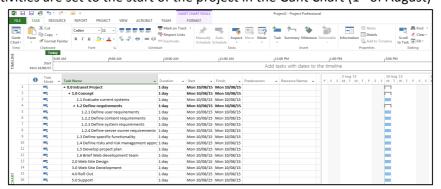
4- Enter the name of the activities in Task Name section



5- Select all activities and change the task mode from manually schedule to auto schedule



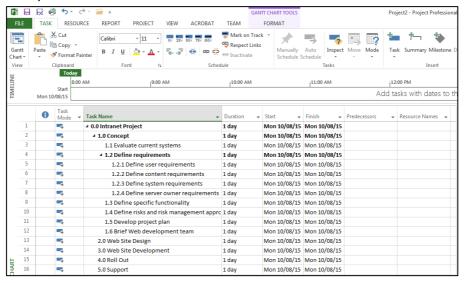
Note: All activities are set to the start of the project in the Gant Chart (1st of August)



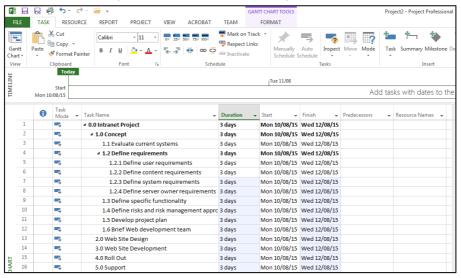
6- Use indent to differentiate the WBS levels



Note: Your entry table should look like this now

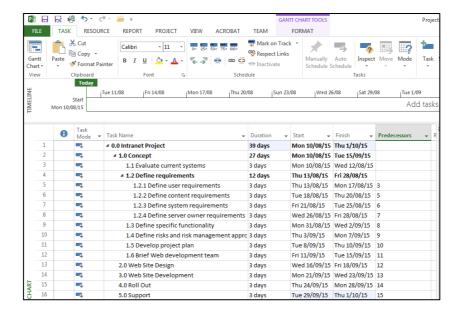


7- Don't worry about durations and predecessors, you will learn about them later on. Let's assume the duration of each activity is 3 days (don't set any duration to summary tasks). Enter 3 days duration for all activities except 0.0, 1.0 and 1.2 (summary tasks).



- 8- Let's assume the predecessors are linear (For example, 1.1 is the predecessor of 1.2.1)
 - a. To set predecessors, you need to double click on the activity, go to the predecessor tab to set it, or you can simply use the row number from the table.
 - b. You shouldn't use summary tasks as predecessors

Note: Look at the duration of summary tasks that are automatically calculated.



9- You can see the Chart on right side of your screen **Note:** look at the result of the linear relationships

