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8 nov 9 dec 10 jan 11 feb 12 mar

Table 1. Cronogram of Activities

		2014						
Activity		May	Jun	Jul	Aug	Sep	Oct	
Programming	Ipython Notebook Immersion	X						
	Learning to work with Catalogs							
	Building the first Luminosity Function $L = \alpha M^\beta$							
	Fitting the first LF using grid method							
	Study Cosmic Variance (Running over 64 boxes)							
	Building the second Luminosity Function							
	Fitting the second LF using Chi Square Method							
	Study Cosmic Variance (Running over 64 boxes)							
	Results							
		20.25	2.2±7.4		0.9±6.8	...
Studing Theory								
		Writting the Document						

