■ Task	Effort (Completed Planned Start	Planned End	26 Sep 27 - Oct 3 Oct 4 - Oct 10 Oct 11 - Oct 17 Oct 18 - O	24 Oct 25 - Oct 31	Nov 1 – Nov 7 Nov 8	8 - Nov 14 Nov 15 Nov	22 Nov 29 Dec	13 - Dec 19 Dec 20 Dec 27	Jan 3 – Jan 9	Jan 10 - Jan 16 Jan 17 - Jan 23	Jan 24 - Jan 30	Jan 31 - Feb 6	Feb 7 - Feb 13
• 1) Project management	1d 2h	82% 9/30/10 9:00	10/6/10 11:00											
 1.1) Kick-off and brainstorming 	4h	100% 9/30/10 9:00	9/30/10 2:00											
• 1.2) Specification	3h	70% 9/30/10 2:00	10/4/10 12:00	Jonathan Stoppani										
• 1.3) Planning	3h	70% 10/4/10 1:00	10/6/10 11:00	Jonathan Stoppani										
• 2) Analysis	2d 6h	4. 55% 10 /6/ 10 11:00	11/8/10 2:40			_								
2.1) Communication & protocol(s) analysis	2d	6.25% 10/6/10 11:00	11/8/10 2:40											
 2.1.1) Installation of POP-C++ on different computers 	2h	50% 10/6/10 11:00	10/22/10 4:00		Jonathan Stoppani {10% of 100%}									
2.1.2) Definition of "analysis-cases"	4h	0% 10/6/10 11:00	10/20/10 11:00	Jonat	n Stoppani {25% of 100%}									
 2.1.3) Coding and measurement of the analysis-cases 	4h	0% 10/20/10 11:00	. 10/27/10 11:00		Jonathan Stoppani {50% of	100%}								
• 2.1.4) Analysis of the results	6h	0% 10/27/10 11:00	. 11/8/10 2:40			Jonathan Stoppani {40% of 100%}								
 2.2) Python-model implementation approach 	6h	0 % 10 / 6 / 10 11:00	11/4/10 9:40											
 2.2.1) Collection of information about tools and libraries 	2h	0% 10/6/10 11:00	10/22/10 4:00	Jonathan S	pani {15% of 100%}									
 2.2.2) Analysis and comparison of the different technologies 	4h	0% 10/22/10 4:00	11/4/10 9:40		Jonathan Stoppani {40% of 1	.00%}								
• 3) Design	2d 2h	0 % 11 /4/ 10 11:40	12/6/10 2:40											
• 3.1) Syntax definition	2h	0% 11/4/10 11:40	11/16/10 3:20			Jonathan Stoppani {15% of 100%}								
 3.2) Design the overall python architecture 	2d	0% 11/8/10 2:40	12/6/10 2:40				Jonathan :	Stoppani {50% of 100%}						
• 4) Coding	1w	0 % 11/16/10 3:20	1/17/11 2:40											
 4.1) Code the proof-of-concept for the syntax 	2d	0% 11/16/10 3:20	12/21/10 3:20					Jonathan Stoppani {4	0% of 100%}					
 4.2) Basic implementation of the model 	3d	0% 12/6/10 2:40	1/17/11 2:40							Jonathan Stoppani {50% of 100	%}			
• 5) Documentation	> 4d 2.75h	0% 9/27/10 8:00	2/7/11 2:40 PM											
• 5.1) First drafts	> 6.75h	0% 10/27/10 11:00	. 12/27/10 10:00					ل ح	onathan Stoppani {10% of 100%}					
• 5.2) Final documentation	3d	0% 1/17/11 2:40	2/7/11 2:40 PM								Jonathan Stoppani			
• 5.3) Presentation	4h	0%												
• 6) Milestones		66.67% 9/27/10 8:00	2/11/11 12:00											
♦ 6.1) Project start		100% 9/27/10 8:00	9/27/10 8:00											
♦ 6.2) Development end		100% 1/28/11 8:00	1/28/11 8:00											
♦ 6.3) Project end		0% 2/11/11 12:00	2/11/11 12:00											
• 7) Deliverables		20% 10/15/10	2/7/11 12:00											
♦ 7.1) Specification		70% 10/15/10 12:00	. 10/15/10 12:00											
♦ 7.2) Planning		70% 10/15/10 12:00	. 10/15/10 12:00											
♦ 7.3) Protocol analysis		0% 11/8/10 2:40	11/8/10 2:40			\$								
♦ 7.4) Syntax definition (user manual)		0% 11/16/10 3:20	11/16/10 3:20											
♦ 7.5) First presentation (project progress)		0% 10/20/10 12:00	. 10/20/10 12:00											
♦ 7.6) Final documentation		0% 2/4/11 12:00	2/4/11 12:00										*	
◆ 7.7) Final presentation (oral defense)		0% 2/7/11 12:00	2/7/11 12:00											*