

Tasks	14 th July	21 th July	28 th July	4 rd Aug	11 th Aug	18 th Aug	25 th Aug	28 th August – 6 th Sept	8 th Sept	
Thesis Document	Finalise the editing of the documentation - & editing	Update any changes to the design – e.g. objects	Make changes to object's pseudo code as you develop the software, document all changes etc. <u>in the code</u> & start on the User's guide (User's Guide a deliverable for the next term only!)						<u>Finalise Documentation and hand in on the 7th</u>	
Platform SIP Stack	Configure Pjsip symbian	Connect two pjsip clients through opener Speak to masters students	Try Asterisk Cell phones needed	Sort emulators problem with sound streaming	Try desktop implementation with SIP communicator/ try android emulator	Start working on sip communicator	Replace screenshots with screenshots of the current program (it will have changed)			
Configure SIP servers	Finish the Opener Configuration	Try to connect the clients through the SIP server. Speak to master students for help			Configure Asterisk					
Programming task	Start coding on carbide c++	Symbian Pjsip			java	Implement PTT using SIP communicator	Finalise programming & testing			
Testing and refining with a basic data set		Test the connection		Peer to peer connection between 2 clients made	No solution with sound streaming on the emulators.	Tried android emulator. Still no solution				
Presentation							Prepare slides	<i>Prepare for presentation</i>	<i>Mock-up Presentation</i>	