#	Task Name
1	Christmas Holidays
2	Optimisation of CellABM
3	Review Feedback from S&A
4	Implement S&A Feedback
5	Produce UML diagrams of code
6	Code: random number of proliferating cells
7	Code: realistic time frame
8	Feedback on UML Diagrams
9	Dissertation: Adapt S&A to fit new chapters
10	Code: parameters for ECs
11	Code: parameters for senescent cells
12	Dissertation: Re-write introduction
13	Code: rules for quiescence
14	Code: rules for senescence
15	Code: rules for mitosis
16	Code: rules for apoptosis
17	Dissertation: Re-write Literature Review
18	Code: Auto-detect confluence
19	Testing: System & Unit tests
20	Testing: Running tests
21	Dissertation: Re-write requirements and analysis
22	Dissertation: Write design
23	Dissertation: Write implementation & testing
24	Dissertation: Re-write conclusion
25	Easter Holidays
26	Dissertation: Hand in draft
27	Dissertation: Refine look
28	Dissertation: Recieve feedback
29	Dissertation: Implement any feedback
30	Dissertation: Polish look
31	Final Dissertation Deadline

Timeline header: Dec 31 | Jan 7 | Jan 14 | Jan 21 | Jan 28, with days (S M T W T F S repeating).