

Date	Day of the week	Tasks & Homework	Document Due	Notes & Comments
1/25	Tue	Introduction		
1/27	Thur	MATLAB & L ^A T _E X Tutorials; visit the class web-site and familiarize with the problem;	Homework 1	10 points
2/1	Tue	Q & A session; finalize groups		
2/3	Thur	Large group discussion		
2/8	Tue	Problem Presentation by Dr. Carolyn Salafia, MD.	Homework 2	10 points
2/10	Thur	Small group discussion		
2/15	Tue	Research session	Homework 3	10 points
2/17	Thur	Research session		
2/22	Tue	Research session	Homework 4: Progress report	10 points
2/24	Thur	Research session		
3/1	Tue	Research session	Homework 5: Progress report	10 points
3/3	Thur	Research session		
3/8	Tue	Research session	Homework 6: Bibliography	10 points
3/10	Thur	Research session		
3/15	Tue	Research session	Homework 7: Progress report	10 points
3/17	Thur	Q & A session for writing your presentation		
3/22	Tue	Midterm presentation	Homework 8: Midterm presentations	15-minute talk and 5-minute Q&A. 50 points
3/24	Thur	Midterm presentation	Homework 8: Midterm presentations	15-minute talk and 5-minute Q&A. 50 points
3/29	Tue	Spring recess		
3/31	Thur	Spring recess		
4/5	Tue	Research session		
4/7	Thur	Research session	Homework 9: Progress report	10 points
4/12	Tue	Research session		
4/14	Thur	Research session	Homework 10: Progress report	10 points
4/19	Tue	Research session		
4/21	Thur	Research session	Homework 11: Progress report	10 points
4/26	Tue	Research session		
4/28	Thur	Research session	Homework 12: Progress report	10 points
5/3	Tue	Research session		
5/5	Thur	Q & A session for final presentation and report		
5/10	Tue	Final presentation	Homework 13: Final presentations	15-minute talk and 5-minute Q&A. 50 points
5/12	Thur	Final Presentation	Homework 13: Final presentations	15-minute talk and 5-minute Q&A. 50 points

Date	Day of the week	Tasks & Homework	Document Due	Notes & Comments
5/19	Thur	Final Report and deliverables are due by 5:00pm	Homework 14: Final report	100 points