

Tuesday

Thursday

Sept. 6 <u>1.1 – 1.4 (Stories) + 2.1 (Pigeonhole Principle)</u>	8 LAB <u>Fibonacci Numbers</u>
13 <u>2.2 (Fibonacci and the Golden Ratio)</u>	15 LAB <u>Prime Numbers</u>
20 <u>2.3 (Primes) + 2.6 (Rationals)</u>	22 PROJECT <u>Submit project topic</u> <u>2.6 (Rationals) + 2.7 (Reals)</u>
27 <u>2.7 (Reals)</u>	29 LAB <u>Infinity</u>
Oct. 4 <u>3.1 (One-to-one Correspondence)</u>	6 <u>MIDTERM I</u>
11 <u>3.2 ($Q = N$) + 3.3 (Cantor Diagonalization)</u>	13 LAB <u>Platonic Solids</u>
18 <u>4.5 (Platonic Solids)</u>	20 <u>NO CLASS (Oct. Break)</u>
25 <u>5.3 ($V - E + F = 2$)</u>	27 PROJECT <u>Outline due. Presentation to Class</u>
Nov. 1 <u>5.3 (Continued)</u>	3 <u>MIDTERM II</u>
8 <u>6.2 (Game of Life—Meet in lab/Hath 207)</u>	10 LAB <u>Chaos (Meet in lab/Hath 207)</u>
15 <u>6.5 (Chaos)</u>	17 PROJECT <u>Present posters to class</u> <u>(first half)</u>
22 <u>NO CLASS (Thanksgiving Break)</u>	24 <u>NO CLASS (Thanksgiving Break)</u>
29 <u>PROJECT Present posters to class</u> <u>(second half)</u>	Dec. 1 <u>LAB Probability</u>

Wed. Nov. 30 Poster Presentation
Chase Lounge, 7-9 PM

6 Collect lab, wrap-up