

Day	MATH 1020 / FA1020, Fall 2015	Math	Art
	A updated tentative schedule of topics/dates		
1	Introduction (45 min MATH/30 min FA)	10-Sept	10-Sept
2	Euclidean Constructions	15-Sept	
3	Art Lecture		17-Sept
4	Golden Ratio	22-Sept	
5	Golden Ratio and Fibonacci sequence	24-Sept	
6	Art Lecture		29-Sept
7	Symmetries(1)	1-Oct	
8	Art Lecture		6-Oct
9	Symmetries (2)	8-Oct	
10	Art Lecture		13-Oct
11	Art Lecture		15-Oct
12	Similarities	20-Oct	
13	Midterm Review	22-Oct	
	Mid-Term Exam written on October 26 (Monday) at 5:30		
14	Fractals	27-Oct	
15	Art Lecture		29-Oct
16	Perspective	3-Nov	
17	Art Lecture		5-Nov
18	Conics	10-Nov	
19	Platonics	12-Nov	
20	Art Lecture		17-Nov
21	Hyperbolic Geometry (1)	19-Nov	
22	Art Lecture		24-Nov
23	Hyperbolic Geometry (2); Topology(1)	26-Nov	
24	Topology (2)	1-Dec	
25	Art Lecture		3-Dec
26	Final Exam Review	8-Dec	
	Final Exam (dates to be determined by U of M)		
	Art Assignments = 40%		
	Mid-Term + Final Exam 25% + 35% = 60%		