

CLASS SCHEDULE - SUBJECT TO CHANGE

DATE

JAN	M	11	INTRODUCTION
JAN	W	13	Euclid - Elements
JAN	M	18	MARTIN LUTHER KING HOLIDAY
JAN	W	20	Euclid - Elements
JAN	M	25	Euclid - Elements
JAN	W	27	Euclid - Elements
FEB	M	1	Euclid - Elements
FEB	W	3	Non_Euclidean Geometries
FEB	M	8	Non_Euclidean Geometries
FEB	W	10	Non_Euclidean Geometries
FEB	M	15	Non_Euclidean Geometries
FEB	W	17	Flatland
FEB	M	22	Flatland
FEB	W	24	Descartes
MAR	M	1	Spinoza
MAR	W	3	Out of class assignment
MAR	M	8	Peano
MAR	W	10	Peano
MAR	M	15	SPRING BREAK
MAR	W	17	SPRING BREAK
MAR	M	22	Peano
MAR	W	24	Peano
MAR	M	29	Whitehead & Russell
MAR	W	31	Whitehead & Russell
APR	M	5	Whitehead & Russell
APR	W	7	Whitehead & Russell
APR	M	12	Modal Logic
APR	W	14	Modal Logic
APR	M	19	Completeness and Consistency
APR	W	21	Completeness and Consistency
APR	M	26	Completeness and Consistency
APR	W	28	WRAP UP