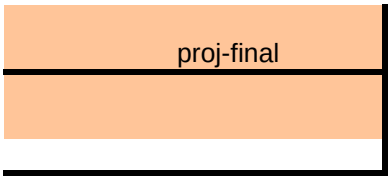
class-row	class-topic	Week	Day	Date	Topic	Reading
		1	T	1/16	Mathematica Statements: Atomic & Molecular Statements	0.2
			R	1/18	Propositional Logic: Truth Tables, Logical Equivalence	0.2 & 3.1
		2	T	1/23	Propositional Logic: Boolean Algebra, Propositions, Quantifiers	0.2 & 3.1
			R	1/25	Proofs: Direct, Contrapositive	3.2
		3	T	1/30	Proofs: Direct, Contrapositive	3.2
			R	2/1	Proofs: Contradiction, Counter Example	2.5
		4	T	2/6	Induction	
	inClass		R	2/8	**Logic Wrap Up**	
noClass	italic	5	T	2/13	Snow Day	
	inClass		R	2/15	**Logic Wrap Up**	
noClass	italic	6	T	2/20	Schedule	
			R	2/22	Sets: Notation, Relationships, Operations	0.3
		7	T	2/27	Functions: Describing, Surjection, Injection, Bijection	0.4
			R	2/1	Counting: Additive and Multiplicative Principles, Sets, Inclusion/Exclusion Principle	1.1
		8	T	3/5	Counting: Combinations, Permutations	1.3
	inClass		R	3/7	**Counting Wrap Up**	
noClass	italic	9	T	3/12	NO CLASS - Spring Break	
noClass	italic		R	3/14	NO CLASS - Spring Break	
		10	T	3/19	Sequences: Describing, Arithmetic and Geometric	2.1, 2.2
			R	3/21	Arithmetic and Geometric Sequences, Solving Recurrence Relations	2.4
	inClass	11	T	3/26	**Sequences Wrap Up**	2.5
	inClass		R	3/28	**Sequences Wrap Up**	
noClass	italic	12	T	4/2	NO CLASS - Ab Sick	
			R	4/4	Graph Theory: Graph Theory: Definitions	4.1
		13	T	4/9	Graph Theory: Recap & Euler Paths and Circuits	4.2
			R	4/11	Graph Theory: Trees & Proposal Check-in	4.5
	inClass	14	T	4/16	**Graph Theory Wrap Up**	
	inClass		R	4/18	**Graph Theory Wrap Up**	
		15	T	4/23	Algorithms: BFS, DFS, Big O	

presy	proj	15	R	4/25	**Final Project Presentations**
presy	proj	16	T	4/30	**Final Project Presentations**

Assign-OUT	Assign-DUE
hw01	
q01	hw01
hw02	q01
q02	hw02, ic01
hw03	q02
q03	hw03
hw04	q03, ic02
q04	hw04
hw05	q04, ic03
proj	hw05
	proj-proposal
	proj-checkin, ic04


proj-final