Schedule of classes

M 3/31: Introduction to Class

I. Syntax and Symbolization

W 4/2 Review: Sentential Logic (SL) - Ch.2
M 4/7 Predicate Logic (PL): Syntax (names, predicates, quantifiers) - Ch.7.1-4
W 4/9 PL: Simple Symbolizations - Ch 7.6-7
M 4/14 PL: Multiple Quantifiers - Ch 7.8
W 4/16 PLI (PL with Identity): Identity, Definite Descriptions, Etc. - Ch 7.9
M 4/21 Review for MT1
W 4/23 Midterm Exam 1

II. Semantics

M 4/28 PLI: The Model-Theoretic Method - Ch. 8.1,6, 7
W 4/30 PLI: Meta-Logical Concepts (L. Truth & Equivalence) - Ch. 8.2-3,6
M 5/5 PLI: Meta-Logical Concepts (L. Consistency & Validity) - Ch. 8.3-4,6
W 5/7 PLI: Meta-Logical Concepts (general questions)
M 5/12 Review for MT 2
W 5/14 Midterm Exam 2

III. Proof Theory

M 5/19 Review: SL - The Proof Method. Ch. 5
W 5/21 PL: The Proof Method - Ch. 10.1,2,3
M 5/26 UNIERSITY HOLIDAY
W 5/28 PLI: Proofs with Identity - Ch. 10.4
M 6/2 PLI: Meta-Logical Concepts - Ch. 10.2
W 6/4 Review for Final