Week 1:

Aug 25 –Intro; syllabus review

Aug. 27 - logic – Philosophical tools (PDF Nils Rauhut)/ fallacies (link

Week 2:

Sep. 1 – “tools” cont.

Sep. 3 – “tools” cont.

Week 3:

Sep. 8 – “fallacies”

Sep. 10 – Ch. 1

Week 4:

Sep. 15 – Ch.2 – part 1

Sep. 17 – Exam 1

Week 5:

Sep. 22 – Exam 1 test review and Ch. 2 – part 2.

Sep. 24 – Ch. 3 – Computing Truth Values

Week 6:

Sep. 29 – Computing Truth Values – cont.

Oct. 1 –Ch. 4 – Symbolizing English Sentences

Week 7:

Oct. 6 – Ch.5 – Truth Tables for Testing Validity

Oct. 8 - cont. ch. 5 / Ch. 6 – Further Application of the Truth Table Method

Week 8:

Oct. 13 – Ch. 7 – The Proof Method: Eight Basic Inference Rules

Oct. 15 – cont.

Week 9:

Oct. 20 – Ch.8 – Replacement Rules

Oct. 22 – cont. / review

Week 10:

Oct. 27 – Exam 2

Oct. 29 – Exam test review and Ch. 9 – Conditional Proof and Indirect Proof

Week 11:

Nov. 3 – cont.

Nov. 5 – Ch. 10 – Predicate Logic – Singular Sentences

Week 12:

Nov. 10 – Ch. 11 - Quantifiers

Nov. 12 – cont.

Week 13:

Nov. 17 – Ch. 12 – Categorical Propositions

Nov. 19 – cont.

Week 14:

Nov. 24 – Ch. 13 – Complex Subjects and Predicates

Nov. 26 – Ch. 14 – Quantifier Form and Truth-functional Compounds of Quantifier Statements

Week 15:

Dec. 1 – Ch. 15 – Proofs in Predicate Logic

Dec. 3 – cont.

Week 16:

Dec. 8 – review

Dec. 10 – review