## $PHIL\text{-}150/Spring \ 2008$

## $Principles\ of\ Logic$ Syllabus (Buldt)

Week	Subject	Remarks
1st week 01/14-01/18	Introduction, Consistency	
2nd week 01/23–01/25	Expressing Beliefs in Sentences	01/21: MLK
3rd week $01/28-02/01$	When is a Sentence True?	
$\begin{array}{c} 4 {\rm th \ week} \\ 02/04 - 02/08 \end{array}$	Testing for Consistency and Validity	02/08: 1st Exam
$\begin{array}{c} 5 th \ week \\ 02/11-02/15 \end{array}$	How are Complex Sentences Built Up?	
$\begin{array}{c} 6 th \ week \\ 02/18 - 02/22 \end{array}$	Logical Analysis	
7th week 02/25–02/29	Sentence Tableaux	
8th week 03/03-03/07	Propositional Calculus, Review	03/07: 2nd Exam
03/10-03/14	Spring Break	
9th week 03/17-03/21	Designators and Identity	
10th week 03/25–03/28	Relations	
11th week 03/31–04/04	Quantifiers	
12th week 04/07–04/11	Predicate Logic I	04/11: 3rd Exam
13th week 04/14–04/18	Predicate Logic II	
14th week 04/21–04/25	Horizons of Logic	
15th week $04/28-05/02$	Review Week	Final Exam