

TENTATIVE SCHEDULE

- WEEK 1 TUE 06 SEP (Day after Labor Day weekend, first day of classes)
 Introduction (Text Chapter 1)
 THU 08 SEP
 Temporal Logic (Text Chapter 2): First Lecture
- WEEK 2 TUE 13 SEP
 Temporal Logic: Second Lecture
 THU 15 SEP
 Temporal Logic: Third Lecture
- WEEK 3 TUE 20 SEP
 Temporal Logic: Student Oral Presentations of Sample Problems 8, 10, 12, 14, 16
 THU 22 SEP
 Modal Logic (Text Chapter 3): First Lecture
- WEEK 4 TUE 27 SEP
 Modal Logic: Second Lecture
 Written Assignment #1 Due: Temporal Logic Problems 7, 9, 11, 13, 15
 THU 29 SEP
 Modal Logic: Third Lecture
- WEEK 5 TUE 04 OCT
 Modal Logic: Student Oral Presentations of Sample Problems 8, 10, 12, 14, 16
 THU 06 OCT
 Conditional Logic (Text Chapter 4): First Lecture
- WEEK 6 TUE 11 OCT
 Conditional Logic: Second Lecture
 Written Assignment #2 Due: Modal Logic Problems 7, 9, 11, 13, 15
 THUS 13 OCT (Last meeting of our class before fall break)
 Conditional Logic: Third Lecture
- WEEK 7 TUE 25 OCT (First meeting of our class after fall break)
 Conditional Logic: Student Oral Presentations of Sample Problems 8, 10, 12, 14, 16
 THU 27 OCT
 Relevantistic Logic (Text Chapter 5): First Lecture
- WEEK 8 TUE 01 NOV
 Relevantistic Logic: Second Lecture
 Written Assignment #3 Due: Conditional Logic Problems 7, 9, 11, 13, 15
 THU 03 NOV
 Relevantistic Logic: Third Lecture
- WEEK 9 TUE 08 NOV
 Relevantistic Logic: Student Oral Presentations of Sample Problems 8, 10, 12, 14, 16
 THU 10 NOV
 Intuitionistic Logic (Text Chapter 6): First Lecture
- WEEK 10 TUE 15 NOV
 Intuitionistic Logic: Second Lecture
 Written Assignment #4 Due: Relevantistic Logic Problems 7, 9, 11, 13, 15
 THU 17 NOV (Last meeting of our class before Thanksgiving Break:
 Note that on the TUE of Thanksgiving week FRI and not TUE classes will be held)
 Intuitionistic Logic: Third Lecture

- WEEK 11 TUE 29 NOV (First meeting of our class after Thanksgiving break)
Intuitionistic Logic: Student Oral Presentations of Sample Problems 8, 10, 12, 14, 16
THU 01 DEC
Special Topic TBA: First Session
- WEEK 12 TUE 06 DEC
Special Topic TBA: Second Session
Written Assignment #5 Due: Intuitionistic Logic Problems 7, 9, 11, 13, 15
THU 08 DEC
General Review
Final Written Assignment Specified
- DEAN'S DATE FRI 16 DEC
Final Written Assignment Due
(Note that this is a University deadline, and any extension would require advance approval from the student's academic dean)
There will be no final exam, take-home or in-class