Class Location & Time
Crawford S220
11–12.15 pm Tuesday & Thursday

Course Objectives
• To become familiar with the principal systems of logical inference
• To improve critical thinking skills

Required Text
(The first edition, or a recent edition of Introduction to Logic, also by Copi & Cohen, would be an acceptable alternative.)

Recommended Text

Grading
As usual, 90%+ = A; 80–89% = B; 70–79% = C; 60–69% = D; 0–59% = F.
1. First Midterm Exam (Sixth Week);
2. Second Midterm Exam (Eleventh Week);
3. Final Exam (Monday, 11th December 3.30–5.30 pm)—the date of this exam has already been fixed and cannot be changed;
4. Your five best (of at least ten) pop quiz marks; will each contribute one quarter to the overall grade.

Course Regulations
• Any form of academic dishonesty will result in a grade of F for the course. You are responsible for knowing all Florida Tech policies on academic dishonesty (see www.fit.edu/current/plagiarism.pdf).
• Students are expected to attend all classes. Missed pop quizzes will score 0: make-up quizzes will not normally be provided.
• All cell phones (including text messaging), personal stereos, &c to be switched off during classes and exams.

Course Outline
1 WEEKS 1–2: Introductory
READ: Essentials, Chp 1 §§1–7
(OR Introduction, 11/e, Chp 1 §§1–7)
SUPPLEMENTARY: Schaum, Chp 1 §§1–2

2 WEEKS 2–6: Traditional Logic
READ: Essentials, Chp 3, 4 & 5
(OR Introduction, 11/e, Chp 5, 6 & 7)
SUPPLEMENTARY: Schaum, Chp 5

3 WEEKS 7–13: Symbolic Logic
READ: Essentials, Chp 6, 7 & 8
(OR Introduction, 11/e, Chp 8, 9 & 10)
SUPPLEMENTARY: Schaum, Chp 3, 4 & 6

4 WEEK 14–15: Informal Logic
READ: Essentials, Chp 1 §§9–10 & 2
(OR Introduction, 11/e, Chp 1 §§9–10 & 4)
SUPPLEMENTARY: Schaum, Chp 8 & 1 §§3–6