Minor in: Logic (15 CR.)

Name:_____ Adviser:_____

Requirements for admission or application to the program:

A minor in logic requires 15 credits including PHI 209, PHI 211, at least one class in informal logic, one class in formal logic, and one in either formal or informal logic from the list below.

Students must maintain a 2.0 minimum GPA and must complete 7 credits of the minor at Western.
Also, no more than 7 credits may come from your major.

REQUIRED COURSES (15 S.H.)		
PHI 209 Informal Logic	3	
PHI 211 Symbolic Logic	3	
One course from Formal Logic from list below	3	Course:
One course in Informal Logic from list below	3	Course:
One course in either Formal or Informal Logic from list below	3	Course:

- Students must inform the Registrar's Office of their intent to complete this minor so that we may add it to your transcript.

- Depending upon your major requirements, you may need to take credit hours over the degree credit minimum required for graduation.

Formal Logic Courses:

Exactly one class in
MAT 141 Foundational Discrete Mathematics or
MAT/CS 165 Introductory Discrete Mathematics

MAT 207 Proofs
MAT 242 Foundations of Geometry
MAT 342 Topics in Geometry
MAT 359 Introduction to Theory of Computation
CS 215 Computer Architecture
CS 285 Artificial Intelligence
CS 355 Programming Languages

Informal Logic Courses:

COM 200 Language and Communication
COM 263 Persuasion and Propaganda
COM 264 Argumentation and Debate
COM 268 Public Communication
COM 276 Debate Workshop
COM 408 Strategies of Persuasion
WRT 103W Composition II: Research and Writing
WRT/JLA 321W Legal Writing
WRT 335W Fact-Based Opinion Writing
WRT 371W Writing the Weird: Conspiracy Theories

NOTES: