

PHILOSOPHY 210

ELEMENTARY FORMAL LOGIC

SUMMER SEMESTER 1986

A. KAZMI

REQUISITE: 100

COURSE OBJECTIVES

Students will be able to:
1. identify the components of an argument
2. identify the components of a logical statement
3. identify the components of a logical expression
4. identify the components of a logical formula
5. identify the components of a logical proof

The course offers a rigorous introduction to the principles of logic. It is designed to provide students with a solid foundation in the theory and practice of logic. The course will be presented in a clear and concise manner, with a focus on the practical application of logical principles.

Grading will be determined by the following:
- class assignments 30%
- term examination 30%
- final examination 40%

The final grade will be determined by the following:
- in-class assignments 30%
- term examination 30%
- final examination 40%