PHIL 101 Introduction to Logic and Reasoning
Upon successful completion of this course, students will be able to:
1. Identify premises and conclusions of arguments.
2. Recognize and diagnose common fallacies.
3. Distinguish between deductive and inductive arguments.
4. Identify the development of logic in its historical context.
5. Apply formal techniques for proving the validity or invalidity of a logical statement.

PHIL 201 Introduction to Philosophy
Upon successful completion of this course, students will be able to:
1. List major thinkers and explain key arguments in classical and contemporary philosophical texts.
2. Demonstrate reasoning and critical thinking skills by explaining and evaluating philosophical arguments.
3. Demonstrate the ability to apply philosophical methodology by developing and defending positions and arguments.

PHIL 206 Symbolic Logic
Upon successful completion of this course, students will be able to:
1. List formal properties and systems of symbolic logic and describe the nature of these properties and systems.
2. Translate arguments from natural language into symbolic form in propositional and predicate logic.
3. Construct derivations within systems of propositional and predicate logic.