

Minor in Philosophical Logic

Requirements for a minor in Philosophical Logic (18 units)

Core requirements (9)

PHIL 2100	Critical Thinking Through Symbolic Logic	3
PHIL 3100	Predicate Logic	3
PHIL 3560	Philosophy of Logic and Mathematics	3

Advanced Issues (3)

PHIL 4100	Advanced Issues in Logic	3
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(Introductory Metalogic or Incompleteness and Computability Topic)

Electives (6)

Six units from the non-classical logics topic of PHIL 3110, the inductive logic topic of PHIL 3110, and/or a topic of PHIL 4100 not used to satisfy the advanced issues requirement.	6
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Total Units	18
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NOTE:

The Minor in Philosophical Logic is open to students in any major. However, only the core requirements PHIL 2100 and PHIL 3100 may also count toward satisfaction of General Education requirements, the philosophy major, philosophy minor, or minor in law and philosophy.