PHIL 5204G: Intermediate Philosophy of Mind  
**Instructor: Kelly Trogdon (CRN 89069) MWF 12:20p-1:10p**  
Current issues in the philosophy of mind such as relation of mind and body, status of the mental, knowledge of one's own and other minds, personal identity, consciousness, mentality of animals and machines, topics in the philosophy of psychology. 3 Philosophy credits required.

PHIL 5224G: Intermediate Epistemology  
**Instructor: Nathan Rockwood  (CRN 85533) TR 2:00p-3:15p**  
The Theory of knowledge. Is all knowledge based on experience? Does knowledge have a foundation? Can knowledge of the present and the nearby give us reasons for beliefs about the future, the past, or about events far away?

PHIL 5505: Symbolic Logic  
**Instructor: Deborah Mayo  (CRN 85535) TR 5:00p-6:15p**  

PHIL 5604: Intermediate Philosophy of Biology  
**Instructor: Ben Jantzen  (CRN 88925) TR 11:00a-12:15p**  
This course is designed primarily for students of biology or philosophy students with a strong interest in biology. Topics vary from year to year, but include the changing character of biology as a science, the special character of biological explanations and methods, and the place and value of reduction (e.g., of Mendelian to molecular genetics) in biology.

PHIL 5614G: Intermediate Philosophy of Science  
**Instructor: Gregory Novack  (CRN 85536) MWF 10:10a-11:00a**  
An examination of the structure and methodology of science as well as key concepts such as explanation, confirmation, realism, and instrumentalism.

PHIL 5904: Project and Report  
**Instructor: Lydia Patton**

PHIL 5974: Independent Study  
**Instructor: Staff**

PHIL 5994: Research and Thesis  
**Instructor: Lydia Patton**

*NOTE: Check the university timetable for updated course information and class locations.*
PHIL 6014: Special Topics: Wilfrid Sellars  
**Instructor: Joe Pitt**  
(CRN 88549) **W 3:30p-6:15p**

Close examination of a discipline, topic, or group of questions from a major philosophical tradition. Such areas as philosophy of language, philosophy of logic, and philosophy of mathematics, and such issues as causation, the nature of space and time, mental representation, logical positivism, and the linguistic turn will be examined. May be repeated for credit, with permission and different content, for a maximum of 12 hours. Completion of at least one of the philosophy M.A. core courses required.

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PHIL 6314: History of Philosophy of Science  
**Instructor: Lydia Patton**  
(CRN 88414) **T 7:00p-9:45p**

This course will focus on the study of History of Philosophy of Science (HOPOS) and the related study of History and Philosophy of Science (HPS). The study of HOPOS began with a critical, historical analysis of the work of the Logical Empiricists, including Rudolf Carnap, Carl Hempel, Hans Reichenbach, Moritz Schlick, and others. The logical empiricists were central to the development of philosophy of science as an independent, contemporary area of study. The first part of this course will focus on the development of Kuhn's and Feyerabend's approaches to history and philosophy of science and to the study of scientific methodology, including rival accounts from Lakatos, Hempel, and others. We will move on to address a number of topics that will be chosen according to students' specific interests. These may include natural philosophy, the life sciences, the role of history in HOPOS, rival accounts of theory change, taxonomic incommensurability and philosophy of language, or the history and philosophy of experiment.

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* NOTE: Check the university timetable for updated course information and class locations.