

- PHIL 2010 Introduction to Philosophy** (3-0-3)
 A survey of the major sub-fields of philosophy including epistemology, ontology, logic, ethics, social and political philosophy, aesthetics and philosophy of religion. Key problems that concern contemporary philosophers are explored and the dominant positions explained.
 Prerequisite: ENGL 1101 or permission of instructor.
 Offered: On demand.
- PHIL 2030 Ethics** (3-0-3)
 A general introduction to ethical theories and their application to moral issues as well as an exposure to dominant meta-ethical approaches. Emphasis is placed on the student developing a decision-making scheme to apply to moral dilemmas. Credit may not be received for both PHIL 2210 and ETHI 1101.
 Prerequisite: PHIL 2010 or permission of instructor.
 Offered: On demand.
- PHLE 1101 Phlebotomy I** (2-1-2)
 Introduction to Phlebotomy: liability, safety, equipment and techniques for blood sample collection.
 Prerequisite: None.
 Offered: Fall, A Term.
- PHLE 1102 Clinical Phlebotomy II** (0-32-4)
 Clinical practice in an affiliate clinical laboratory. The clinical experience enables the student to practice skills and develop competence under the supervision of the laboratory staff.
 Prerequisite: PHLE 1101.
 Offered: Spring, A and B Term.
- PHSC 1011K Introduction Physical Science I** (3-2-4)
 This course is for students not studying mathematics or science and is a brief survey of the important aspects of physics and astronomy; will not count toward graduation if a physics course is presented for graduation. Laboratory exercises supplement the lecture material.
 Prerequisites: Satisfactory score on mathematics placement test or completion of READ 0099, ENGL 0099, ENGL 0989 or satisfactory English scores to place into co-requisite remediation or higher; MATH 0099, MATH 0987, MATH 0989 or satisfactory math scores to place into corequisite remediation of higher.
 Offered: All semesters.
- PHSC 1012K Introduction Physical Science II** (3-2-4)
 This course is for students not studying mathematics or science and is a brief survey of the important aspects of chemistry and geology; will not count toward graduation if chemistry is presented for graduation. Laboratory exercises supplement the lecture material.
 Prerequisite: Satisfactory score on mathematics placement test or completion of READ 0099, ENGL 0099, ENGL 0989 or satisfactory English scores to place into corequisite remediation or higher; MATH 0099, MATH 0987, MATH 0989 or satisfactory math scores to place into corequisite remediation or higher.
 Offered: Spring, Summer.