HIST 3344 History of Science in Europe (3 semester credit hours) Surveys the development of the mathematical and natural sciences in European culture. Subject matter will vary from semester to semester, but topics may include astronomy, physics, chemistry, biology, medicine, natural history, geology, evolution and genetics. Time periods may range from human pre-history to the Scientific Revolution and from the Scientific Revolution to the present. Course content will not overlap with HIST 3337. No technical background required. May be repeated for credit as topics vary (9 semester credit hours maximum). Prerequisite: Completion of a 060 core course. (3-0) T