RESEARCH COURSES (GS00)

Course descriptions in school catalogs and the Course Search (https://catalog.uth.edu/course-search/)are correct at the time of publication. See myUTH (https://uthidp.uth.edu/nidp/saml2/sso/?id=Campus-Affiliate-LOA2-DUO&sid=0&option=credential&sid=0) for more recent course information and to register for courses.

GS00 1020 Practicum in Teaching (1-3 Credits)

Maximum of 3 sem. hrs. Prerequisite: None. This course is for the GSBS student who is appointed as a teaching assistant through the GSBS and provides for the student a record of that appointment. Pass/Fail

GS00 1021 Special Project:Internship (1 Credit)

Prerequisite: Interested students should contact the instructor at least two months in advance to make specific arrangements.. All GSBS students who plan to carry out an internship outside the school are required to register for this class. Interested students should contact the instructor at least two months in advance to make specific arrangements. Pass/Fail

GS00 1410 USMLE Exam Preparation (1-4 Credits)

Maximum of 4 sem. hrs. Prerequisite: Open only to MD/PhD students. MD/PhD students who will commit greater than 90 hours to independent preparation for USMLE board examinations should register for this course which will be supervised by the MD/PhD Program Directors. Pass/Fail

GS00 1514 Tutorial Research Experience (2 Credits)

Prerequisites: None. Students must complete three tutorial rotations under the supervision of three different GSBS faculty members. During each ten-week rotation, students will spend the equivalent of five afternoons per week in the laboratory (20 hours per week for 10 weeks for a total of 200 hours). In consultation with their faculty advisors, students will select the research areas which best support their educational programs. This course is a mandatory component for all Ph.D. students, typically completed within the first two semesters of residence. Please note that this course is exclusively available to Ph.D. students and is not open to M.S. or non-degree students. Pass/Fail

GS00 1520 Research in Biomedical Science (P/F) (1-9 Credits)

Maximum of 9 sem. hrs. Primarily intended for MS and PhD students who have selected their advisors and thesis projects. Pass/Fail

GS00 1530 Special Project: Research (1-4 Credits)

Maximum of 4 sem. hrs. Prerequisites: None. Short-term research project intended to expose students to a research area or set of laboratory techniques. May be used by MS or non-degree students to obtain the equivalent of a Tutorial Research Experience. Pass/Fail

GS00 1610 Special Project: Course (1-4 Credits)

Maximum of 4 sem. hrs. Prerequisites: None. For courses not listed in the GSBS Catalog or courses presented in a different format from that listed in the Catalog. Pass/Fail

GS00 1620 Literature Survey (1-2 Credits)

Maximum of 2 sem. hrs. Pass/Fail

GS00 1910 Thesis for Master of Science (1-9 Credits)

Maximum of 9 sem. hrs. Approved M.S. candidacy petition. To fulfill the requirements for the M.S. degree, students who have successfully petitioned for M.S. candidacy must register for a minimum of 6 credit hours in this course. These credit hours must be completed in one or more semesters after the M.S. candidacy petition has been approved. Pass/Fail

GS00 1920 Dissertation for Doctor of Philosophy (1-9 Credits)

Maximum of 9 sem. hrs. Prerequisites: This course is for students who have successfully passed the Ph.D. oral candidacy examination. Enrollment for a minimum of one semester required for Ph.D. degree. Pass/Fail