2/20/2024

Proposed Teaching

The percentage of effort for instructional activity in the classroom and/or laboratory resulting in the production of Student Credit Hours reported in the official university files. The percentage of effort is based on the overall assignment and not contact hours. This activity involves instructional preparation, lectures, supervising laboratory work, evaluating student efforts, and conference with and tutoring of students. Variables that may affect the total effort include, but are not limited to, enrollment, use of teaching assistants, multiple sections of the same course, and the amount of preparation required. Directed Independent Studies, where students study a specifically assigned topic on their own and meet regularly with a faculty member to review progress and evaluate achievements, may be reported here as well. In certain situations, effort for Directed Independent Studies, theses, dissertations and Honors capstone courses may be split and reported both here and a percentage under Research, Scholarship and Creative Activity.

Community-Engagement courses may be reported here. Curricular activities that connect students with activities that address community-identified needs through mutually beneficial partnerships that deepen students' academic and civic learning. Examples may include experiential-learning courses such as academic service learning, internships, and educational field experiences.

Undergraduate Research and Inquiry (URI) courses may be reported here. Curricular activities that actively engage undergraduates in the process of research and inquiry through projects/assignments centered on a question or unstructured problem for which no clear answer exists. Examples include courses supported by the OURI curriculum grants program and research intensive (RI) designated courses/capstones as well as supervised research experiences, internships, co-ops or independent study that include research and inquiry activities. As stated above, in certain situations a percentage of the effort may be reported here and a percentage of the effort under Research, Scholarship and Creative Activity.

Here are the categories under teaching. They are preloaded based on Banner information but adjustments can be made if needed.

Undergraduate	Course number starts with 1, 2, 3 or 4
Graduate	Course number starts with 5, 6, 7 or 8, including Medical Education
Thesis / Dissertation	Courses for Thesis or Dissertation

Supervision Co-op	Coordinating the placement of Cooperative Education students into supervised work experiences, evaluating student progress, and counseling and conducting seminars for Cooperative Education students.
Other Instructional Effort	Performance of instructional related activities that are not directly tied to specific credit courses reported in "Teaching". This includes any development activities for courses not reported in "Teaching" for the current term, new course development, new program planning, preparation of assessment plans and academic learning compacts. Preparing, coaching and evaluating students for papers presentations, performances and exhibits outside of courses listed in "Teaching" may be reported here. The development, recruitment and administration of a Study Abroad program could be reported here. Efforts expended on Honors Compacts, as well as the supervision of internships not tied to specific courses reported in "Teaching" may be reported here.
Clinical Instruction	Other instructional effort may also include teaching residents and fellows in graduate medical programs. A significant portion of this teaching may be done outside the classroom and may include, but is not limited to: 1) teaching in the operating room and on ward rounds; 2) one-on-one teaching during mentoring and review process for scholarly activity and resident QI-projects; 3) small group educational sessions related to specific educational assignments.

Clinical Instruction

For graduate medical education programs, a significant amount of the research/scholarship effort occurs outside of the laboratory, at participating clinical training sites.

Community- Engagement activities may be reported here. In this section it may include a collaborative process between the researcher and community partner that creates and disseminates knowledge and creative expression with the goal of contributing to the discipline and strengthening the well-being of the community. Community-engaged research (CER) identifies the assets of all stakeholders and incorporates them in the design and conduct of the different phases of the research process.

Undergraduate Research and Inquiry (URI) may be reported here. Supervising an inquiry or investigation conducted by an undergraduate that makes an original intellectual, technical, or creative contribution to the discipline or practice, or applied research, where the student uses discipline-appropriate data to address a research question/problem for which no clear answer exists. The contribution to the discipline or practice should be documented in appropriate ways within each discipline such as written works, presentations, publications, juried exhibitions, performances, works of art, and other appropriate documentation with undergraduate students as co-authors.

As indicated in the "Teaching" section, a portion of theses and dissertations

professional committee or advisory board. The primary intent is to provide professional and/or discipline related services, other than instruction, that

Appendix: