

CTSC 6110

CTS Works in Progress

Faculty: Stephen C. Ekker, Ph.D.

Credits: 1

Quarters: Fall, Winter & Spring

This course is limited to students in the CTS Predoctoral program only.

Overview

This course is designed for CTS predoctoral students to present their research to a group of their peers. Weekly presentations will be 30 to 40 minutes in length, and opportunity will be given at the end of the presentation for peers to review and comment on the research proposals.

Objectives

- To explain the biomedical relevance of their research, relating specific questions to underlying theory, identifying gaps in knowledge and defining the impact of their research on the health of the community
- To explain the identification, utilization and development of research methods related to their area of research
- To describe their research team, including how faculty collaborators from within and outside their project were identified and how the student initiated collaboration with colleagues
- To design a visual presentation to be presented orally demonstrating the above objectives
- To participate in the peer evaluation process

Evaluation

Evaluation will be by faculty and students based on the quality of presentation, three peer reviews, participation in discussions, and attendance.

Students will be expected to spend approximately two to four hours per week on this 1-credit course.

For specific dates and times this course is provided, please see the [quarterly detailed course schedule](#).