Planned Assessment Activities Clinical & Translational Science (CTS) Graduate Program at Creighton University

University Assessment Goals	Program Outcomes	Assessment Procedures and Criteria
Graduates will demonstrate disciplinary competence and/or professional proficiency.	Graduates will demonstrate working knowledge in core subject within the area of CTS.	Bi-annual progress reports to the student's advisory committee before the student is allowed to register for the following term.
	Graduates will effectively analyze, synthesize, and interpret biological data, including their own, and critically evaluate	Students will record minutes from each committee meeting for approval by the advisory committee.
	scientific information.	Qualifying exams (written and oral)
	Graduates will conduct research addressing specific scientific problems and be able to place their results in the context of previous knowledge	Students will actively participate in discussions following seminars and presentations.
	Graduates will formulate and execute a research plan to solve problems.	
2. Graduates will demonstrate critical thinking skills.	Graduates will demonstrate knowledge of most of the CTS areas and be able to apply	Students will successfully complete the required coursework.
	this knowledge to solving new problems. Graduates will acquire the necessary skills	Students will write and submit reviews and research articles.
	to perform experiments, assess and interpret results and disseminate the information to the scientific community such that the CTS field is advanced.	The ability to write an effective research proposal, their knowledge base, and to justify the rationale of the plan and the proposed methods will be part of the qualifying exam.
		Students may submit applications for extramural predoctoral fellowships.
3. Graduates will demonstrate Ignatian values, to include but not limited to a commitment to an exploration of faith and the promotion of justice.	Graduates are encouraged to look more directly or indirectly to prosper much of this society with faith and justice	Accept everyone wholly as they, and their beliefs
	Acknowledge individual values and underlying passion from personal convictions	
	Knowledge of faith involves a stance toward some claim that is not, at least presently, demonstrable by reason.	
	Once demonstrated, a proposition or claim is ordinarily understood to be justified as true or authoritative.	
4. Graduates will demonstrate the ability to communicate clearly and effectively.	Graduates will work collaboratively in groups.	Monitor, document, and evaluate student presentations given at local, regional, and national meetings and symposia, and invitations to speak.
	Graduates will write effective research papers, reports and grant applications and be able to communicate their results through oral presentations and written publications.	Monitor number of presentation awards and travel awards. Co-authorship on papers.
	Graduates will be involved in organizing meetings and participating in social and community service.	The degree of involvement in organizing meetings, participating in societies, and cooperating with colleagues in performing complex experiments will be assessed.
5. Graduates will demonstrate deliberative reflection for personal and professional formation.	Gain employment in the area of their interest and promote CTS.	We will monitor career placement, chosen career path of graduates immediately after graduation and every subsequent 5 years, and their career advancement by
	Advancement in their career path.	conducting surveys.

	Become entrepreneur and/or consultants.	
6. Graduates will demonstrate the	Acknowledge differences and appreciate	A diverse faculty also promotes more interaction in
ability to work effectively across race,	multiculturalism.	classrooms and culturally aware education
ethnicity, culture, gender, religion, and		
sexual orientation.	Topic of diversity and sensitivity well be	
	examined from many perspectives, not just	
	race, but also sexual orientation, financial	
	status, social status, etc.	