

School of Graduate and Postdoctoral Studies - IPEC Competency-Equivalent Assessment Plan

Required Course	IPEC Competency*	Level of Expected Learning	Method of Assessment	Responsibility for Conducting Assessment	Assessment Results Reported To	Frequency of Reporting	Assessment Results	Results Analysis	Action/Quality Improvement
Ethics and Regulatory Issues in Biomedical Sciences	Values and Ethics for Interprofessional Practice	Introductory	Certifications and Faculty Facilitated Discussions	Course Director	Curriculum Oversight and Assessment Committee and Dean's Office	Annually, at end of course	All students passed the course	All students satisfactorily met introductory level of proficiency	Results were assessed and no action was taken at this time
Writing Skills	Interprofessional Communication	Introductory	Writing Assignments and Discussions	Course Director	Curriculum Oversight and Assessment Committee and Dean's Office	Annually, at end of course	All students passed the course	All students satisfactorily met introductory level of proficiency	Results were assessed and no action was taken at this time
Art of Scientific Presentations	Interprofessional Communication	Introductory	Oral Presentations and Discussions	Course Director	Curriculum Oversight and Assessment Committee and Dean's Office	Annually, at end of course	All students passed the course	All students satisfactorily met introductory level of proficiency	Results were assessed and no action was taken at this time

* The School of Graduate and Postdoctoral Studies (SGPS) offers non-clinical academic programs leading to the Doctor of Philosophy and Master of Science in six different basic science disciplines. The curricula of these non-clinical programs do not directly address the Interprofessional Competencies as they are defined in the context of healthcare and clinical practice. However, the SGPS does have competencies that parallel the Interprofessional Competencies, and the SGPS fosters the development of these parallel competencies in all of its students.