



ACADEMIC LEARNING COMPACTS

COLLEGE OF HEALTH PROFESSIONS AND SCIENCES HEALTH SCIENCES - B.S.

Discipline Specific Knowledge, Skills, Behavior and Values

1. Health Sciences students will demonstrate proficiency in knowledge and application of basic concepts covered in fundamental upper division level courses.
2. Health Sciences students will demonstrate mastery of content and application of concepts from upper division level courses by their performance on clinical case study assignments.
3. Health Sciences students will demonstrate critical thinking skills through assignments that require analysis, interpretation, and formulation of conclusions/implications.
4. Health Sciences students will demonstrate proficiency in research and experimental design, critical thinking skills, and oral and written communication skills through their completion of research-intensive high impact practice courses.
5. Health Sciences students will demonstrate proficiency in career development planning for graduate school/employment in a health care profession and knowledge of professional behaviors, requirements, and expectations for health care professionals.

Critical Thinking

1. Health Sciences students will demonstrate mastery of content and application of concepts from upper division level courses by their performance on clinical case study assignments.
2. Health Sciences students will demonstrate critical thinking skills through assignments that require analysis, interpretation, and formulation of conclusions/implications.
3. Health Sciences students will demonstrate proficiency in research and experimental design, critical thinking skills, and oral and written communication skills through their completion of research-intensive high impact practice courses.
4. Health Sciences students will demonstrate proficiency in career development planning for graduate school/employment in a health care profession and knowledge of professional behaviors, requirements, and expectations for health care professionals.

Communication

1. Health Sciences students will demonstrate proficiency in research and experimental design, critical thinking skills, and oral and written communication skills through their completion of research-intensive high impact practice courses.

2. Health Sciences students will demonstrate proficiency in career development planning for graduate school/employment in a health care profession and knowledge of professional behaviors, requirements, and expectations for health care professionals.

Assessment of Health Sciences - B.S. Outcomes

These outcomes will be assessed using a variety of assessment methods, including:

- Tests
- Projects
- Papers
- Case presentations
- Oral reports
- Field instructor evaluations
- Surveys