**B.S. in Psychology: Student Learning Objectives**

Core Outcome 1: Develop and demonstrate competency in research methods and statistical analysis

Specific outcomes: Evaluate, interpret, and design basic psychological research; Use quantitative statistical approaches to evaluate and answer research questions

Core Outcome 2: Demonstrate basic scientific competence, critical thinking, and problem

solving skills

Specific outcomes: Understand and apply basic principles of behavioral sciences; Apply scientific principles to solve practical problems relevant to psychology; Write and present effectively for different purposes; Provide evidence of psychology information literacy

Core Outcome 3: Apply knowledge of psychology in the community while integrating cultural

considerations, diversity, equity, and inclusion

Specific outcomes: Understand psychology in a global and societal context; Demonstrate knowledge of contemporary ethical issues and diversity, equity, and inclusion topics in psychology; Develop and practice interpersonal and intercultural responsiveness across settings and contexts

Core Outcome 4: Acquire broad knowledge across subfields within psychology

Specific outcomes: Describe and apply key concepts, principles, and theories in psychological science; Develop a working knowledge of psychology’s major subfields

Core Outcome 5: Understand and demonstrate professional and ethical knowledge and

responsibility

Specific outcomes: Employ ethical standards in academic contexts and understand how to apply these standards to research, practice, and future careers; Display effective judgment in professional interactions