Demonstrate knowledge of the theoretical approaches, research findings, and historical trends in psychology.

Engage in informed, critical, intellectual discussion surrounding questions of human behavior.

Use multiple research methods and statistical tools to design research and collect, analyze, and interpret data; understand the limitations of these tools and methods; successfully interpret empirical research; demonstrate information competence through the use of key databases; and proficiently write a research report using the standard format use by the American Psychological Association.

Demonstrate the skills of skeptical inquiry and critical thinking in the analysis of peer-reviewed articles and articles appearing in the popular press.

Demonstrate an understanding of the multiple ways gender, culture, age, and sexual orientation affect psychological processes (i.e. perception, memory, learning, affect, social behavior, and development).

Use computer simulations and anatomical dissections to demonstrate the role of biology and neurology in learning, memory, language and neurological and biological pathologies.
• Apply psychological theory and research to issues in your career, personal life, and problems of social justice in the world around you.