#### Part I: Course Information

Course Type

Existing/Restructured

New Course

Course Prefix & Number: PSYC 2301

Texas Common Course Number (TCCN): 2301

Course Title: General Psychology

**Course Catalog Description** 

A study of the basic principles in psychology bearing on growth, motivation, learning, drives, emotions and similar aspects of human behavior.

Course Prerequisites:

Successful completion of the reading portion of the TSI test.

Available Online?

 $\boxtimes$  Yes

🗆 No

### Part II: THECB Course Objectives Sample Syllabus

Upon successful completion of this course, students will:

1. Identify various research methods and their characteristics used in the scientific study of psychology.

- 2. Describe the historical influences and early schools of thought that shaped the field of psychology.
- 3. Describe some of the prominent perspectives and approaches used in the study of psychology.
- 4. Use terminology unique to the study of psychology.
- 5. Describe accepted approaches and standards in psychological assessment and evaluation.
- 6. Identify factors in physiological and psychological processes involved in human behavior.

#### Part III: THECB Skill Objectives

**1. Critical Thinking Skills:** include creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information

**2.** Communication Skills: include effective development, interpretation and expression of ideas through written, oral and visual communication

**3. Empirical and Quantitative Skills:** include the manipulation and analysis of numerical data or observable facts resulting in informed conclusions

**4. Social Responsibility:** include intercultural competence, knowledge of civic responsibility, and the ability to engage effectively in regional, national, and global communities

#### Part IV: Course Student Learning Outcomes (SLO) SLO Attachment & Post Test

- 1. Discuss in general terms the major concepts of general psychology.
- 2. Understand the connections between the mind and body.
- 3. Demonstrate basic working knowledge of human lifespan development.
- 4. Have general understanding of major personality theories & associated environmental factors.
- 5. Understand the appropriate application of psychological principles in daily life.
- 6. Engage in creative thinking, innovation, inquiry, and analysis, evaluation and synthesis of information (Critical Thinking Skills).
- 7. Demonstrate the ability to manipulate and analyze numerical data or observable facts, with the result being an informed conclusion (Empirical and Quantitative Skills).
- 8. Demonstrate intercultural competence, knowledge of civic responsibility, and the ability to engage effectively in regional, national, and global communities (Social Responsibility).
- 9. Demonstrate effective development, interpretation and expression of ideas through written, oral and visual communication (Communication Skills).

Skill Objective:	Critical Thinking Skills: include creative thinking,
	innovation, inquiry, and analysis, evaluation and
	synthesis of information
THECB Course Objective	1. Identify various research methods and their
	characteristics used in the scientific study of
	psychology.
	2. Describe the historical influences and early
	schools of thought that shaped the field of
	psychology.
Course Student Learning Outcome	SLO #6. Engage in creative thinking, innovation,
	inquiry, and analysis, evaluation and synthesis of
	information (Critical Thinking Skills).
General Learning Activities	Class discussion/examination of research
	fallacies. Movie assignments around major
	themes from the movie that demonstrate core
	principles. Chapter lectures.
Assessment	Written Assignment
Must Include Assignment & Rubric	Rubric: <u>Attached</u>

Skill Objective:	Communication Skills: include effective
	development, interpretation and expression of
	ideas through written, oral and visual
	communication
THECB Course Objective	4. Use terminology unique to the study of
	psychology.
	5. Describe accepted approaches and standards
	in psychological assessment and evaluation.
Course Student Learning Outcome	SLO #9. Demonstrate effective development,
	interpretation and expression of ideas through
	written, oral and visual communication
	(Communication Skills).
General Learning Activities	Lecture terms, group activity around learning and
	evaluating conditioning methods. Informal
	presentations from group work. Chapter lectures.
Assessment	Written Assignment
Must Include Assignment & Rubric	Rubric: <u>Attached</u>

Skill Objective:	Empirical and Quantitative Skills: include the
	manipulation and analysis of numerical data or
	observable facts resulting in informed
	conclusions
THECB Course Objective	5. Describe accepted approaches and standards
	in psychological assessment and evaluation.
Course Student Learning Outcome	SLO #7. Demonstrate the ability to manipulate
	and analyze numerical data or observable facts,
	with the result being an informed conclusion
	(Empirical and Quantitative Skills).
General Learning Activities	Class discussion/examination of research
	fallacies. Discussion of applicable statistics.
	Chapter lectures.
Assessment	Written Assignment
Must Include Assignment & Rubric	Rubric: <u>Attached</u>

Skill Objective:	Social Responsibility: include intercultural
	competence, knowledge of civic responsibility,
	and the ability to engage effectively in regional,
	national, and global communities
THECB Course Objective	3. Describe some of the prominent perspectives
	and approaches used in the study of psychology.
	5. Describe accepted approaches and standards
	in psychological assessment and evaluation.
	6. Identify factors in physiological and
	psychological processes involved in human
	behavior.
Course Student Learning Outcome	SLO # 8. Demonstrate intercultural competence,
	knowledge of civic responsibility, and the ability
	to engage effectively in regional, national, and
	global communities (Social Responsibility).
General Learning Activities	Movie stimulates discussion for term paper.
	Term paper to identify critical turning points,
	behavior and consequences. Chapter lectures.
Assessment	Written Assignment
Must Include Assignment & Rubric	Rubric: <u>Attached</u>