## **Psychology Pathway**

## **Pathway Outcomes**

When students complete the associate's degree pathway, they will be able to:

- 1. Demonstrate familiarity with the major concepts, theoretical perspectives, empirical findings, and historical trends in psychology.
- 2. Design, implement, and communicate basic research methods in psychology, including data analysis and interpretation.
- 3. Use critical and creative thinking, skeptical inquiry, and a scientific approach to address issues related to human affect, behavior, and cognition.
- 4. Apply psychological principles to individual, interpersonal, group, and societal issues.
- 5. Value empirical evidence, tolerate ambiguity, act ethically, and recognize their role and responsibility as a member of society.

## **Student Learning Outcomes**

When students complete the associate's degree pathway, they will be able to:

- 1. Student Learning Outcome 1 (diversity): Students will recognize and respect the complexity of sociocultural diversity and individual differences.
- 2. *Student Learning Outcome2 (fundamental content):* Students will recognize, compare, and apply the core domains of psychology.
- 3. Student Learning Outcome 3 (scientific inquiry): Students will recognize, apply, and evaluate the fundamental methods and statistics of psychological science.
- 4. *Student Learning Outcome 4 (professional and personal development):* Students will recognize the value of psychology in professional and personal domains.

## PSYCHOLOGY Pathway Outcomes and SLO Matrix

	Pathway	Pathway	Pathway	Pathway	Pathway
	Outcome 1	Outcome 2	Outcome 3	Outcome 4	Outcome 5
	demonstrate				value empirical
	familiarity with	design,	use critical and		evidence,
	the major	implement, and	creative thinking,		tolerate
	concepts,	communicate	skeptical inquiry,	apply	ambiguity, act
	theoretical	basic research	and a scientific	psychological	ethically, and
	perspectives,	methods in	approach to	principles to	recognize their
	empirical	psychology,	address issues	individual,	role and
	findings, and	including data	related to human	interpersonal,	responsibility as
When students complete the associate's	historical trends	analysis and	affect, behavior,	group, and	a member of
degree pathway, they will be able to	in psychology.	interpretation.	and cognition.	societal issues.	society.
Student Learning Outcome 1 (diversity):					
Students will recognize and respect the	*			*	*
complexity of sociocultural diversity and					
individual differences.					
Student Learning Outcome2 (fundamental					
content): Students will recognize, compare,	*	*	*	*	
and apply the core domains of psychology.					
Student Learning Outcome 3 (scientific					
inquiry): Students will recognize, apply, and	*	*	*		
evaluate the fundamental methods and					
statistics of psychological science.					
Student Learning Outcome 4 (professional					
and personal development): Students will					
recognize the value of psychology in					
professional and personal domains.			*	*	*

PSYCHOLOGY Pathway SLOs and AREA F COURSE Matrix

		SLO1	SLO2	SLO3	SLO4
		Student Learning		Student Learning	Student Learning
		Outcome 1 (diversity):	Student Learning	Outcome 3 (scientific	Outcome 4
		Students will recognize	Outcome2	inquiry): Students will	(professional and
		and respect the	(fundamental content):	recognize, apply, and	personal development):
		complexity of	Students will recognize,	evaluate the	Students will recognize
		sociocultural diversity	compare, and apply the	fundamental methods	the value of psychology
		and individual	core domains of	and statistics of	in professional and
		differences.	psychology.	psychological science.	personal domains.
	Intro to General				
PSYC 1101	Psychology	I	I	I	I
PSYC 2210	Careers in Psychology	R	E		E
	Research Methods in				
PSYC 2300	Psychology	R	E	E	R
	Intro to Human				
PSYC 2103	Development	E	R	R	R
	Intro to Abnormal				
PSYC 2165	Psych	R	R		
PSYC 2126	Applied Psychology	E		R	R
	Intro to Theories of				
PSYC 2128	Personality	R	E	R	
PSYC 2135	Psyc of Gender	E			
	Principles of Behavior				
PSYC 2140	Analysis				E
PSYC 2145	Death and Dying	R			

I=Introduce; R=Reinforce; E=Emphasize