

Human Behavior and Disorders: Grades 9, 10, 11, 12

Adopted 2004

Introduction to Psychology and Methods of Research

A001. Discuss roles of psychology in health care. A001

A002. Discuss the origins of psychology A002

A003. Describe various specialties in psychology A003

A004. Identify and discuss the major objectives of science A004

A005. Identify and discuss the major objectives of science A005

A006. Discuss the various research methods in psychology A006

A007. Discuss the ethical responsibilities of psychologists when performing research A007

Biological Foundations of Behavior

B001. Describe major differences between left and right hemispheres of brain B001

B002. Explain the relationship between handedness and brain specialization B002

B003. Discuss brain lateralization B003

B004. Discuss the two brain speech centers and their functions B004

B005. Discuss the major endocrine glands and their functions B005

B006. Discuss the role of genetics on behavior B006

Sensation and Perception

C001. Discuss the basic concepts of sensation C001

C002. Discuss the principles of perception C002

C003. Discuss the Gestalt principles of perceptual organization C003

C004. Understand the concept of perceptual constancy C004

C005. Discuss the cues of depth and movement perception C005

	C006. Describe the nature of visual illusions C006
	C007. Discuss controversies in perception C007
Consciousness	D001. Discuss the connection between consciousness and awareness D001
	D002. Discuss sleep and wakefulness D002
	D003. Discuss the more common sleep disorders D003
	D004. Discuss altered states of consciousness and drug use D004
Learning	E001. Discuss how learning is accomplished by association E001
	E002. Explain learning through consequences E002
	E003. Review types of cognitive learning E003
Memory	F001. Discuss stages and processes of memory F001
	F002. Discuss the process of forgetting F002
	F003. Review physiological aspects of memory F003
Thinking	G001. Discuss cognitive psychology G001
	G002. Explore the major types of thinking concepts G002
	G003. Explore problem solving techniques G003
	G004. Discuss cognitive ability and creativity G004
	G005. Discuss the nature of intelligence G005
	G006. Discuss the methods used to measure intelligence G006
	G007. Evaluate the roles of heredity and environment with regard to intelligence G007
Motivation and Emotion	H001. Explore the nature of motivation H001
	H002. Discuss the basis of hunger and the behavior of eating H002
	H003. Explore the nature of emotions H003
Gender	I001:. Discuss and understand gender identity and gender roles I001:

Personality	J001. Discuss Freud's Psychoanalytic Theory and other psychodynamic approaches J001
	J002. Discuss and compare the different psychodynamic theories of personality traits J002
	J003. Discuss the contemporary models of social-cognitive theory J003
	J004. Explore the Humanistic Perspective J004
Psychological Disorders	K001. Compare and contrast normal and abnormal behavior K001
	K002. Understand the causes and symptoms of anxiety disorders K002
	K003. Understand the causes and symptoms of mood disorders K003
	K004. Understand the causes and symptoms of schizophrenia K004
	K005. Understand the causes and symptoms of personality disorders K005
Methods of Therapy	L001. Discuss how the treatment of people with mental illness has changed over time L001
	L002. Explore the methods of psychotherapy L002
	L003. Explore biomedical therapies L003
Psychology and Health	M001. Discuss and understand the sources and effects of stress M001
	M002. Understand the link between psychological factors and physical illness M002
Social Psychology	N001. Discuss the basis of social perception N001
	N002. Discuss how people relate to others N002
	N003. Discuss how groups influence individual behavior N003