

UNIT 1: Scientific Foundations of Psychology (Chapters 1, 2, and 12)

Chapter 1: Intro	Chapter 1: Introduction to Psychology		
AP Topic	Learning Target	Modules	
1.1 Introducing Psychology	1.A: Recognize how philosophical and physiological perspectives shaped the development of psychological thought.	MODULE 2: A SCIENCE EVOLVES: THE PAST, THE PRESENT, AND THE FUTURE The Roots of Psychology Page 13 MODULE 3: PSYCHOLOGY'S KEY ISSUES AND CONTROVERSIES Pages 20-21	
	1.B: Identify the research contributions of major historical figures in psychology.	MODULE 2: A SCIENCE EVOLVES: THE PAST, THE PRESENT, AND THE FUTURE The Roots of Psychology (Figure 1) Pages 12-17	
	1.C: Describe and compare different theoretical approaches in explaining behavior.	MODULE 1: PSYCHOLOGISTS AT WORK (Expanding Psychology's Frontiers) Page 6 MODULE 2: A SCIENCE EVOLVES: THE PAST, THE PRESENT, AND THE FUTURE The Roots of Psychology Today's Five Major Perspectives Pages 13-17 MODULE 3: PSYCHOLOGY'S KEY ISSUES AND CONTROVERSIES Pages 20-21	
	1.D: Recognize the strengths and limitations of applying theories to explain behavior.	MODULE 2: A SCIENCE EVOLVES: THE PAST, THE PRESENT, AND THE FUTURE Today's Five Major Perspectives Pages 13-17 MODULE 3: PSYCHOLOGY'S KEY ISSUES AND CONTROVERSIES Psychology's Future Pages 22-24	
	1.E: Distinguish the different domains of psychology.	MODULE 1: PSYCHOLOGISTS AT WORK The Subfields of Psychology: Psychology's Family Tree Working at Psychology Pages 4-7	

Chapter 2: Psyc	hological Research	
AP Topic	Learning Target	Modules
1.2 Research Methods in Psychology	1.F: Differentiate types of research with regard to purpose, strengths, and weaknesses.	MODULE 5: CONDUCTING PSYCHOLOGICAL RESEARCH Archival Research Naturalistic Observation Survey Research The Case Study Correlational Research Pages 33-42
	1.G: Discuss the value of reliance on operational definitions and measurement in behavioral research.	MODULE 4: THE SCIENTIFIC METHOD Hypotheses: Crafting Testable Predictions Pages 31-32 MODULE 5: CONDUCTING PSYCHOLOGICAL RESEARCH Experimental Research Pages 41-42
1.3 The Experimental Method	1.H: Identify independent, dependent, confounding, and control variables in experimental designs.	MODULE 5: CONDUCTING PSYCHOLOGICAL RESEARCH Experimental Research Pages 37-42
	1.l: Describe how research design drives the reasonable conclusions that can be drawn.	MODULE 5: CONDUCTING PSYCHOLOGICAL RESEARCH Correlational Research Experimental Research Pages 35-42 MODULE 6: CRITICAL RESEARCH ISSUES Threats to Experimental Validity: Avoiding Experimental Bias Thinking Critically About Research Pages 47-49

	1.J: Distinguish between random assignment of participants to conditions in experiments and random selection of participants,	MODULE 5: CONDUCTING PSYCHOLOGICAL RESEARCH Survey Research Correlational Research Experimental Research
	primarily in correlational studies and surveys.	Pages 34-42
1.4 Selecting a Research Method	1.K: Predict the validity of behavioral expectations based on the quality of research design.	MODULE 5: CONDUCTING PSYCHOLOGICAL RESEARCH Archival Survey Naturalistic Observation Survey Research The Case Study Correlational Research Experimental Research Pages 33-42
1.5 Statistical Analysis in Psychology	1.L: Apply basic descriptive statistical concepts, including interpreting and constructing graphs and calculating simple descriptive statistics.	MODULE 5: CONDUCTING PSYCHOLOGICAL RESEARCH Correlational Research Pages 35-36
	1.M: Distinguish the purposes of descriptive statistics and inferential statistics.	MODULE 5: CONDUCTING PSYCHOLOGICAL RESEARCH Experimental Research Page 41
1.6 Ethical Guidelines in Psychology	1.N: Identify how ethical issues inform and constrain research practices.	MODULE 6: CRITICAL RESEARCH ISSUES The Ethics of Research Should Animals Be Used in Research? Pages 44-47
	1.O: Describe how ethical and legal guidelines protect research participants and promote sound ethical practice.	MODULE 6: CRITICAL RESEARCH ISSUES The Ethics of Research Should Animals Be Used in Research? Pages 44-47
Chapter 12: Dev		Madelan
1.2 Research Methods in Psychology	Learning Target 1.F: Differentiate types of research with regard to purpose, strengths, and weaknesses.	Modules MODULE 35: NATURE AND NURTURE: THE ENDURING DEVELOPMENTAL ISSUE Developmental Research Techniques Pages 371-372

UNIT 2: Biological Bases of Behavior (Chapters 1, 3, and 5)

Chapter 1: Intro	Chapter 1: Introduction to Psychology		
AP Topic	Learning Target	Modules	
2.1 Interaction of Heredity and Environment	2.B: Identify key research contributions of scientists in the area of heredity and environment.	MODULE 1: PSYCHOLOGISTS AT WORK The Subfields of Psychology: Psychology's Family Tree Page 6	
	2.C: Predict how traits and behavior can be selected for their adaptive value.	MODULE 1: PSYCHOLOGISTS AT WORK The Subfields of Psychology: Psychology's Family Tree Page 6	
Chapter 3: Neu	roscience and Behavior		
AP Topic	Learning Target	Modules	
2.1 Interaction of Heredity and Environment	2.A: Discuss psychology's abiding interest in how heredity, environment, and evolution work together to shape behavior.	MODULE 8: THE NERVOUS SYSTEM AND THE ENDOCRINE SYSTEM: COMMUNICATING WITHIN THE BODY The Evolutionary Foundations of the Nervous System Pages 65-66	
2.2 The Endocrine System	2.D: Discuss the effect of the endocrine system on behavior.	MODULE 8: THE NERVOUS SYSTEM AND THE ENDOCRINE SYSTEM: COMMUNICATING WITHIN THE BODY The Endocrine System: Of Chemicals and Glands Pages 66-68	
2.3 Overview of the Nervous System and the Neuron	2.E: Describe the nervous system and its subdivisions and functions.	MODULE 7: NEURONS: THE BASIC ELEMENTS OF BEHAVIOR Where Neurons Meet: Bridging the Gap Neurotransmitters: Multitalented Chemical Couriers Pages 57-61 MODULE 8: THE NERVOUS SYSTEM AND THE ENDOCRINE SYSTEM: COMMUNICATING WITHIN THE BODY The Nervous System: Linking Neurons	
	2.F: Identify basic processes and systems in the biological bases of behavior, including parts of the neuron.	Pages 62-66 MODULE 7: NEURONS: THE BASIC ELEMENTS OF BEHAVIOR The Structure of the Neuron Pages 54-55, 57	

		MODULE 8: THE NERVOUS SYSTEM AND THE ENDOCRINE SYSTEM: COMMUNICATING WITHIN THE BODY The Nervous System: Linking Neurons Pages 62, 64
2.4 Neural Firing	2.G: Identify basic process of transmission of a signal between neurons.	MODULE 7: NEURONS: THE BASIC ELEMENTS OF BEHAVIOR How Neurons Fire Where Neurons Meet: Bridging the Gap Pages 55-59
2.5 Influence of Drugs on Neural Firing	2.H: Discuss the influence of drugs on neurotransmitters.	MODULE 7: NEURONS: THE BASIC ELEMENTS OF BEHAVIOR Where Neurons Meet: Bridging the Gap Pages 58-59
2.6 The Brain	2.l: Describe the nervous system and its subdivisions and functions in the brain.	MODULE 9: THE BRAIN The Central Core: Our "Old Brain" The Limbic System: Beyond the Central Core The Cerebral Cortex: Our "New Brain" Pages 73-78
	2.J: Identify the contributions of key researchers to the study of the brain.	MODULE 9: THE BRAIN The Cerebral Cortex: Our "New Brain" Pages 77-78
2.7 Tools for Examining Brain Structure and Function	2.K: Recount historic and contemporary research strategies and technologies that support research.	MODULE 9: THE BRAIN Studying the Brain's Structure and Functions: Spying on the Brain The Limbic System: Beyond the Central Core The Cerebral Cortex: Our "New Brain" The Split Brain: Exploring the Two Hemispheres Pages 70-72, 74-75, 77, 81-83
	2.L: Identify the contributions of key researchers to the development of tools for examining the brain.	MODULE 9: THE BRAIN The Split Brain: Exploring the Two Hemispheres Page 82
2.8 The Adaptable Brain	2.M: Discuss the role of neuroplasticity in traumatic brain injury.	MODULE 9: THE BRAIN Neuroplasticity and the Brain Pages 78-79
	2.N: Identify the contributions of key researchers to the study of neuroplasticity.	MODULE 9: THE BRAIN Neuroplasticity and the Brain Page 79

CHAPTER 5: St	CHAPTER 5: States of Consciousness		
Topic	Learning Target	Modules	
2.5 Influence of Drugs on Neural Firing	2.H: Discuss the influence of drugs on neurotransmitters.	MODULE16: DRUG USE: THE HIGHS AND LOWS OF CONSCIOUSNESS Page 152	
2.8 The Adaptable Brain	2.O: Describe various states of consciousness and their impact on behavior.	MODULE 14: SLEEP AND DREAMS Chapter 5/Module 15: HYPNOSIS AND MEDITATION MOSULE 16: DRUG USE: THE HIGHS AND LOWS OF CONSCIOUSNESS Pages 130-163 (Entire chapter)	
	2.P: Identify the major psychoactive drug categories and classify specific drugs, including their psychological and physiological effects.	MODULE 16: DRUG USE: THE HIGHS AND LOWS OF CONSCIOUSNESS Stimulants: Drug Highs Depressants: Drug Lows Narcotics, Opiates, and Opioids: Relieving Pain and Anxiety Hallucinogens: Psychedelic Drugs Pages 154-162	
	2.Q: Discuss drug dependence, addiction, tolerance, and withdrawal.	MODULE 16: DRUG USE: THE HIGHS AND LOWS OF CONSCIOUSNESS Stimulants: Drug Highs Depressants: Drug Lows Narcotics, Opiates, and Opioids: Relieving Pain and Anxiety Hallucinogens: Psychedelic Drugs Pages 152-163	
	2.R: Identify the contributions of major figures in consciousness research.	MODULE 14: SLEEP AND DREAMS LOOKING Ahead The Function and Meaning of Dreaming Pages 130, 137-139	
2.9 Sleep and Dreaming	2.S: Discuss aspects of sleep and dreaming.	MODULE 14: SLEEP AND DREAMS The Stages of Sleep REM Sleep: The Paradox of Sleep Why Do We Sleep, and How Much Sleep is Necessary? The Function and Meaning of Dreaming Sleep Disturbances: Slumbering Problems Circadian Rhythms: Life Cycles Daydreams: Dreams Without Sleep Pages 131-144	

UNIT 3: Sensation and Perception (Chapter 4 and 8)

CHAPTER 4: Se	ensation & Perception	
Topic	Learning Target	Modules
3.1 Principles of Sensation	3.A: Describe general principles of organizing and integrating sensation to promote stable awareness of the external world.	MODULE 10: SENSING THE WORLD AROUND US Pages 88-89 MODULE 13: PERCEPTUAL ORGANIZATION: CONSTRUCTING OUR VIEW OF THE WORLD The Gestalt Laws of Organization Top-Down and Bottom-Up Processing Depth Perception: Translating 2-D to 3-D Pages 117-120
	3.B: Discuss basic principles of sensory transduction, including absolute threshold, difference threshold, signal detection, and sensory adaptation.	MODULE 10: SENSING THE WORLD AROUND US Absolute Thresholds: Detecting What's Out There Difference Thresholds: Noticing Distinctions Between Stimuli Sensory Adaptation: Turning Down Our Responses Pages 89-93 MODULE 12: HEARING AND THE OTHER SENSES How Our Senses Interact Pages 114-115
	3.C: Identify the research contributions of major historical figures in sensation and perception.	MODULE 10: SENSING THE WORLD AROUND US Difference Thresholds: Noticing Distinctions Between Stimuli Page 91 MODULE 11: VISION: SHEDDING LIGHT ON THE EYE Illuminating the Structure of the Eye Page 99
3.2 Principles of Perception	3.D: Discuss how experience and culture can influence perceptual processes.	MODULE 13: PERCEPTUAL ORGANIZATION: CONSTRUCTING OUR VIEW OF THE WORLD Perceptual Constancy Motion Perception: As the World Turns Perceptual Illusions: The Deceptions of Perceptions Pages 121-126

3.3 Visual Anatomy	3.F: Describe the vision process, including the specific nature of energy transduction, relevant anatomical structures, and specialized pathways in the brain for each of the senses.	MODULE 11: VISION: SHEDDING LIGHT ON THE EYE Illuminating the Structure of the Eye Color Vision and Color Blindness: The 7- Million-Color Spectrum Pages 94-102
	3.G: Explain common sensory conditions.	MODULE 10: SENSING THE WORLD AROUND US LOOKING Ahead Page 88
		MODULE 11: VISION: SHEDDING LIGHT ON THE EYE Color Vision and Color Blindness: The 7-Million-Color Spectrum Page 100
		MODULE 12: HEARING AND THE OTHER SENSES Sensing Sound How Our Senses Interact Page 105, 114-115
3.4 Visual Perception	3.H: Explain the role of top- down processing in producing vulnerability to illusion.	MODULE 13: PERCEPTUAL ORGANIZATION: CONSTRUCTING OUR VIEW OF THE WORLD Top-Down and Bottom-Up Processing Perceptual Constancy Motion Perception: As the World Turns Perceptual Illusions: The Deceptions of Perceptions Pages 118-119, 121-125
3.5 Auditory Sensation and Perception	3.I: Describe the hearing process, including the specific nature of energy transduction, relevant anatomical structures, and specialized pathways in the brain for each of the senses.	MODULE 12: HEARING AND THE OTHER SENSES Sensing Sound Pages 103-107
3.6 Chemical Senses	3.J: Describe taste and smell processes, including the specific nature of energy transduction, relevant anatomical structures, and specialized pathways in the brain for each of the senses.	MODULE 12: HEARING AND THE OTHER SENSES Smell and Taste Pages 107-110

3.7 Body Senses	3.K: Describe sensory processes, including the specific nature of energy transduction, relevant anatomical structures, and specialized pathways in the brain for each of the body senses.	MODULE 12: HEARING AND THE OTHER SENSES Sensing Sound Page 106-107 The Skin Senses: Touch, Pressure, Temperature, and Pain Pages 110-114
CHAPTER 8: C	ognition and Language	
Topic	Learning Target	Modules
3.2 Principles of Perception	3.E: Discuss the role of attention in behavior.	MODULE 23: Thinking and Reasoning Are Our Attention Spans Becoming Shorter? Page 241

UNIT 4: Learning (Chapter 6 and 14)

CHAPTER 6: Le	CHAPTER 6: Learning		
Topic	Learning Target	Modules	
4.1 Introduction	4.A: Identify the contributions of key researchers in the	MODULE 17: CLASSICAL CONDITIONING The Basics of Classical Conditioning	
to Learning	psychology of learning.	Applying Conditioning Principles to Human Behavior Beyond Traditional Classical Conditioning: Challenging Basic Assumptions Pages 169-172, 175	
		MODULE 18: OPERANT CONDITIONING Thorndike's Law of Effect The Basics of Operant Conditioning Pages 177-179	
		MODULE 19: COGNITIVE APPROACHES TO LEARNING Latent Learning Observational Learning: Learning Through Imitation Page 191-193	
	4.B: Interpret graphs that exhibit the results of learning experiments.	MODULE 17: CLASSICAL CONDITIONING The Basics of Classical Conditioning Extinction Pages 171, 173	
		MODULE 18: OPERANT CONDITIONING The Basics of Operant Conditioning Pages 181, 183	
		MODULE 19: COGNITIVE APPROACHES TO LEARNING Latent Learning Page 192	
	4.C: Describe the essential characteristics of insight learning, latent learning, and social learning.	MODULE 19: COGNITIVE APPROACHES TO LEARNING Latent Learning Observational Learning: Learning Through Imitation Pages 191-197	

	 4.D: Apply learning principles to explain emotional learning, taste aversion, superstitious behavior, and learned helplessness. 4.E: Provide examples of how biological constraints create learning predispositions. 	MODULE 17: CLASSICAL CONDITIONING Applying Conditioning Principles to Human Behavior Beyond Traditional Classical Conditioning: Challenging Basic Assumptions Pages 172-173, 175 MODULE 17: CLASSICAL CONDITIONING Beyond Traditional Classical Conditioning: Challenging Basic Assumptions Pages 169, 175 MODULE 18: OPERANT CONDITIONING The Basics of Operant Conditioning Pages 185-187
4.2 Classical Conditioning	4.F: Describe basic classical conditioning phenomena.	MODULE 17: CLASSICAL CONDITIONING The Basics of Classical Conditioning Pages 169-174
	4.G: Distinguish general differences between principles of classical conditioning, operant conditioning, and observational learning.	MODULE 18: OPERANT CONDITIONING The Basics of Operant Conditioning Page 177, 184-185, 187-188 MODULE 19: COGNITIVE APPROACHES TO LEARNING Observational Learning: Learning Through Imitation Page 193
4.3 Operant Conditioning	4.H: Predict the effects of operant conditioning.	MODULE 18: OPERANT CONDITIONING The Basics of Operant Conditioning Pages 179-182
	4.l: Predict how practice, schedules of reinforcement, other aspects of reinforcement, and motivation will influence quality of learning.	MODULE 18: OPERANT CONDITIONING The Basics of Operant Conditioning Pages 179, 182-184
4.4 Social and Cognitive Factors in Learning	4.J: Suggest how behavior modification, biofeedback, coping strategies, and self-control can be used to address behavioral problems.	MODULE 18: OPERANT CONDITIONING Using Behavior Analysis and Behavior Modification Page 188
Topic	alth Psychology: Stress, Coping, a Learning Target	Modules
4.1 Introduction to Learning	4.D: Apply learning principles to explain emotional learning, taste aversion, superstitious behavior, and learned helplessness.	MODULE 43: STRESS AND COPING Stress: Reacting to Threat and Challenge The High Cost of Stress Coping with Stress Pages 466

UNIT 5: Cognitive Psychology (Chapters 7, 8, 9, 12, and 17)

CHAPTER 7: M	CHAPTER 7: Memory		
Topic	Learning Target	Modules	
5.1	5.A: Compare and contrast	MODULE 20: THE FOUNDATIONS OF	
Introduction	various cognitive processes.	MEMORY	
to Memory		Pages 202	
		MODULE 21: RECALLING LONG-TERM	
		MEMORIES	
		Levels of Processing	
		Explicit and Implicit Memory	
		Page 215-217	
	5.B: Describe and differentiate	MODULE 20: THE FOUNDATIONS OF	
	psychological and physiological	MEMORY	
	systems of memory.	Sensory Memory	
		Short-Term Memory	
		Working Memory	
		Long-Term Memory	
		Pages 202-210	
		MODULE 21: RECALLING LONG-TERM	
		MEMORIES	
		Explicit and Implicit Memory	
		Page 216-217	
	5.C: Identify the contributions of	MODULE 21: RECALLING LONG-TERM	
	key researchers in cognitive	MEMORIES	
	psychology.	Constructive Processes in Memory: Rebuilding	
		the Past	
		Pages 219-221	
		MODULE 22: FORGETTING: WHEN	
		MEMORY FAILS	
		Page 225	
5.2	5.D: Outline the principles that	MODULE 20: THE FOUNDATIONS OF	
Encoding	underlie construction and	MEMORY	
	encoding of memories.	Short-Term Memory	
		Pages 205-206	
		MODULE 22: FORGETTING: WHEN	
		MEMORY FAILS	
		Why We Forget	
		Pages 226	
		1 4965 220	
5.3	5.E: Outline the principles that	MODULE 20: THE FOUNDATIONS OF	
Storing	underlie effective storage of	MEMORY	
	memories.	Long-Term Memory	
		Pages 202-203, 209-210	
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5.4 Retrieving	5.F: Describe strategies for retrieving memories.	MODULE 20: THE FOUNDATIONS OF MEMORY Long-Term Memory Pages 208 MODULE 21: RECALLING LONG-TERM MEMORIES Retrieval Cues Flashbulb Memories Pages 214, 217-218
5.5 Forgetting and Memory Distortion	5.G: Describe strategies for memory improvement and typical memory errors.	MODULE 20: THE FOUNDATIONS OF MEMORY Short-Term Memory Pages 204-206 MODULE 21: RECALLING LONG-TERM MEMORIES Flashbulb Memories Constructive Processes in Memory: Rebuilding the Past Pages 218-223 MODULE 22: FORGETTING: WHEN MEMORY FAILS Why We Forget Proactive and Retroactive Interference: The Before and After of Forgetting Memory Dysfunctions: Afflictions of Forgetting Pages 225-230
5.6 Biological Bases for Memory	5.H: Describe and differentiate psychological and physiological systems of short- and long-term memory.	MODULE 20: THE FOUNDATIONS OF MEMORY Long-Term Memory Pages 210-212
	ognition and Language	Madulas
Topic 5.1	Learning Target 5.C: Identify the contributions of	Modules MODULE 24: PROBLEM SOLVING
Introduction to Memory	key researchers in cognitive psychology.	Production: Generating Solutions Pages 248-249
		MODULE 25: LANGUAGE Language Development: Developing a Way with Words Page 259

5.7 Introduction to Thinking and Problem Solving	5.I: Identify problem-solving strategies as well as factors that influence their effectiveness.	MODULE 23: THINKING AND REASONING Mental Images: Examining the Mind's Eye Concepts: Categorizing the World Reasoning: Making Up Your Mind Pages 234-240
	5.J: List the characteristics of creative thought and creative thinkers.	MODULE 24: PROBLEM SOLVING Creativity and Problem Solving Pages 251-254
5.8 Biases and Errors in Thinking	5.K: Identify problem-solving strategies as well as factors that create bias and errors in thinking.	MODULE 24: PROBLEM SOLVING Preparation: Understanding and Diagnosing Problems Production: Generating Solutions Judgment: Evaluating Solutions Impediments to Solutions: Why Is Problem Solving Such a Problem? Pages 243-251
5.11 Components of Language and Language Acquisition	5.S: Synthesize how biological, cognitive, and cultural factors converge to facilitate acquisition, development, and use of language.	MODULE 25: LANGUAGE Grammar: Language's Language Language Development: Developing a Way with Words The Influence of Language on Thinking: Do Eskimos Have More Words for Snow Than Texans Do? Do Animals Use Language? Pages 256-263
CHAPTER 9: In	telligence	
Topic	Learning Target	Modules
5.9 Introduction to Intelligence	5.L: Define intelligence and list characteristics of how psychologists measure intelligence.	MODULE 26: WHAT IS INTELLIGENCE? Theories of Intelligence: Are There Different Kinds of Intelligence? Contemporary IQ Tests: Gauging Intelligence Pages 269-272, 277-278 MODULE 27: VARIATIONS IN INTELLECTUAL ABILITY Intellectual Disabilities Pages 286 MODULE 28: GROUP DIFFERENCES IN INTELLIGENCE: GENETIC AND ENVIRONMENTAL DETERMINANTS IQ and Heritability: The Relative Influence of Genetics and Environment Pages 291-292

	5.M: Discuss how culture influences the definition of intelligence.	MODULE 26: WHAT IS INTELLIGENCE? Pages 269-270
	5.N: Compare and contrast historic and contemporary theories of intelligence	MODULE 26: WHAT IS INTELLIGENCE? Theories of Intelligence: Are There Different Kinds of Intelligence? Practical and Emotional Intelligence: Toward a More Intelligent View of Intelligence Pages 270-274
	5.0: Identify the contributions of key researchers in intelligence research and testing.	MODULE 26: WHAT IS INTELLIGENCE? Theories of Intelligence: Are There Different Kinds of Intelligence? Practical and Emotional Intelligence: Toward a More Intelligent View of Intelligence Assessing Intelligence Contemporary IQ Tests: Gauging Intelligence Pages 270-271, 274, 276-278, 280 MODULE 27: VARIATIONS IN INTELLECTUAL ABILITY The Intellectually Gifted Pages 287
5.10 Psycho- metric Principles and Intelligence Testing	5.P: Explain how psychologists design tests, including standardization strategies and other techniques to establish reliability and validity.	MODULE 26: WHAT IS INTELLIGENCE? Contemporary IQ Tests: Gauging Intelligence Pages 278-282
	5.Q: Interpret the meaning of scores in terms of the normal curve.	MODULE 26: WHAT IS INTELLIGENCE? Assessing Intelligence Pages 277
	5.R: Describe relevant labels related to intelligence testing	MODULE 27: VARIATIONS IN INTELLECTUAL ABILITY Intellectual Disabilities The Intellectually Gifted Pages 284-287
5.11 Components of Language and Language Acquisition	5.T: Debate the appropriate testing practices, particularly in relation to culture-fair test uses.	MODULE 28: GROUP DIFFERENCES IN INTELLIGENCE: GENETIC AND ENVIRONMENTAL DETERMINANTS Can We Develop Culture-Fair IQ Tests? IQ and Heritability: The Relative Influence of Genetics and Environment Pages 289-291

Chapter 12: De	velopment	
Topic	Learning Target	Modules
5.1 Introduction to Memory	5.A: Compare and contrast various cognitive processes.	MODULE 37: INFANCY AND CHILDHOOD Infancy Through Childhood Pages 395-396
Chapter 17: So	cial Psychology	
Topic	Learning Target	Modules
5.9 Introduction to Intelligence	5.L: Define intelligence and list characteristics of how psychologists measure intelligence.	MODULE 54: PREJUDICE AND DISCRIMINATION Reducing the Consequences of Prejudice and Discrimination Page 579

UNIT 6: Developmental Psychology (Chapter 11 and 12)

CHAPTER 11: S	CHAPTER 11: Sexuality and Gender		
Topic	Learning Target	Modules	
6.7	6.P: Describe how sex and	MODULE 32: GENDER AND SEX	
Gender and	gender influence socialization	Gender Roles: Society's Expectations for	
Sexual	and other aspects of	Women and Men	
Orientation	development.	Sexism on the Job	
		Gender Differences: More Similar Than	
		Dissimilar	
		Sources of Gender Differences: Where Biology	
		and Society Meet	
		Pages 331-342	
		MODULE 34: THE DIVERSITY OF SEXUAL BEHAVIOR	
		Approaches to Sexual Normality	
		Surveying Sexual Behavior: What's Happening	
		Behind Closed Doors?	
		Heterosexuality	
		Transgender Individuals	
		Sexual Difficulties and Issues	
		Pages 350-363	
Chapter 12: De	velopment		
Topic	Learning Target	Modules	
6.1	6.A: Explain the process of	MODULE 36: PRENATAL DEVELOPMENT:	
The Lifespan	conception and gestation,	CONCEPTION TO BIRTH	
and Physical	including factors that influence	The Earliest Development	
Development	successful prenatal	Pages 376-379	
in Childhood	development.		
	6.B: Discuss the interaction of	MODULE 35: NATURE AND NURTURE: THE	
	nature and nurture (including	ENDURING DEVELOPMENTAL ISSUE	
	cultural variations), specifically	Determining the Relative Influence of Nature	
	physical development, in the	and Nurture	
	determination of behavior.	Pages 368-371	
		MODULE 36: PRENATAL DEVELOPMENT: CONCEPTION TO BIRTH	
		The Basics of Genetics	
		Pages 374-376	
	6.C: Discuss maturation of	MODULE 37: INFANCY AND CHILDHOOD	
	motor skills.	The Extraordinary Newborn	
	motor skills.	Page 382	
		1 age 302	
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6.0		MODULE OF INFANOVAND OUR BUILDED
6.2	6.D: Describe the influence of	MODULE 37: INFANCY AND CHILDHOOD
Social	temperament and other social	Infancy Through Childhood
Development	factors on attachment and	Pages 390-391
in Childhood	appropriate socialization.	
	6.E. Identify the contributions of	MODULE 37: INFANCY AND CHILDHOOD
	major researchers in	Infancy Through Childhood
	developmental psychology in	Pages 386-387
	the area of social development	
	in childhood.	
	6.F: Discuss the interaction of	MODULE 37: INFANCY AND CHILDHOOD
	nature and nurture (including	Infancy Through Childhood
	cultural variations), specifically	Pages 386-389
	social development, in the	
	determination of behavior.	MODILLE OF INTENDIVENIES COMPANIES
	6.G: Explain how parenting	MODULE 37: INFANCY AND CHILDHOOD
	styles influence development.	Infancy Through Childhood
		Pages 389-390
6.3	6.H: Explain the maturation of	MODULE 37: INFANCY AND CHILDHOOD
Cognitive	cognitive abilities (Piaget's	The Extraordinary Newborn
Development	stages, Information process).	Infancy Through Childhood
in Childhood	stages, information process).	Pages 382-383, 391-396
iii Cilliallood		rages 302-303, 391-390
	6.I: Identify the contributions of	MODULE 37: INFANCY AND CHILDHOOD
	major researchers in the area of	Infancy Through Childhood
	cognitive development in	Pages 391-396
	childhood.	
6.4	6.J: Discuss maturational	MODULE 35: NATURE AND NURTURE: THE
Adolescent	challenges in adolescence,	ENDURING DEVELOPMENTAL ISSUE
Development	including related family	Page 370
	conflicts.	
		MODULE 38: ADOLESCENCE: BECOMING
		AND ADULT
		Physical Development: The Changing
		Adolescent
		Pages 398-404
6.5	6.K: Characterize the	MODULE 38: ADOLESCENCE: BECOMING
Adulthood	development of decisions	AND ADULT
and Aging	related to intimacy as people	Social Development: Finding One's Self in a
	mature.	Social World
	mature.	Pages 403
		1 uges 100
		MODULE 39: ADULTHOOD
		Marriage, Children, and Divorce: Family Ties
		Changing Roles of Men and Women
		Pages 411-412
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	6.L: Predict the physical and cognitive changes that emerge through the lifespan, including steps that can be taken to maximize function.	MODULE 39: ADULTHOOD Physical Development: The Peak of Health Social Development: Working at Life Marriage, Children, and Divorce: Family Ties Changing Roles of Men and Women Later Years of Life: Growing Old Physical Changes in Late Adulthood: The Aging Body Cognitive Changes: Thinking About-and During-Late Adulthood Pages 408-419
	6.M: Identify the contributions of key researchers in the area of adulthood and aging.	MODULE 38: ADOLESCENCE: BECOMING AND ADULT Social Development: Finding One's Self in a Social World Pages 402-403
6.6 Moral Development	6.N: Identify the contributions of major researchers in the area of moral development.	MODULE 38: ADOLESCENCE: BECOMING AND ADULT Moral and Cognitive Development: Distinguishing Right from Wrong Pages 400-401
	6.0: Compare and contrast models of moral development.	MODULE 38: ADOLESCENCE: BECOMING AND ADULT Moral and Cognitive Development: Distinguishing Right from Wrong Pages 400-401

UNIT 7: Motivation, Emotion, and Personality (Chapter 10, 11, 13, and 14)

Chapter 10: Me	apter 10: Motivation and Emotion	
Topic	Learning Target	Modules
7.1 Theories of Motivation	7.A: Identify and apply basic motivational concepts to understand the behavior of humans and other animals.	MODULE 29: EXPLAINING MOTIVATION Instinct Approaches: Born to Be Motivated Incentive Approaches: Motivation's Pull Cognitive Approaches: The Thoughts Behind Motivation Pages 299, 302-303 MODULE 30: HUMAN NEEDS AND MOTIVATION: EAT, DRINK, AND BE DARING The Need for Achievement: Striving for Success Page 315
	7.B: Compare and contrast motivational theories, including the strengths and weaknesses of each.	MODULE 29: EXPLAINING MOTIVATION Instinct Approaches: Born to Be Motivated Drive-Reduction Approaches: Satisfying Our Needs Arousal Approaches: Beyond Drive Reduction Maslow's Hierarchy: Ordering Motivational Needs Applying the Different Approaches to Motivation Pages 299-301, 303-305
	7.C: Describe classic research findings in specific motivations.	MODULE 30: HUMAN NEEDS AND MOTIVATION: EAT, DRINK, AND BE DARING The Motivation Behind Hunger and Eating Eating Disorders The Need for Affiliation: Striving for Friendship The Need for Power: Striving for Impact on Others Pages 307-316
	7.D: Identify contributions of key researchers in the psychological field of motivation and emotion.	MODULE 29: EXPLAINING MOTIVATION Maslow's Hierarchy: Ordering Motivational Needs Pages 303-304

7.2 Specific Topics in Motivation	7.E: Discuss the biological underpinnings of motivation, including needs, drives, and homeostasis.	MODULE 29: EXPLAINING MOTIVATION Drive-Reduction Approaches: Satisfying Our Needs Pages 299-300
7.3 Theories of Emotion	7.F: Compare and contrast major theories of emotion.	MODULE 31: UNDERSTANDING EMOTIONAL EXPERIENCES The Functions of Emotions Determining the Range of Emotions: Labeling Our Feelings The Roots of Emotions Pages 318-326
	7.G: Describe how cultural influences shape emotional expression, including variations in body language.	MODULE 31: UNDERSTANDING EMOTIONAL EXPERIENCES The Roots of Emotions Pages 325-326
Chapter 11: Sex	cuality and Gender	
Topic	Learning Target	Modules
7.1 Theories of Motivation	7.C: Describe classic research findings in specific motivations.	MODULE 33: UNDERSTANDING HUMAN SEXUAL RESPONSE: THE FACTS OF LIFE The Basic Biology of Sexual Behavior Physiological Aspects of Sexual Excitement: What Turns People On? The Phases of Sexual Response: The Ups and Downs of Sex Pages 344-347
Chapter 13: Pe		
7.5 Introduction to Personality	Learning Target 7.I: Describe and compare research methods that psychologists use to investigate personality.	Modules MODULE 42: ASSESSING PERSONALITY: DETERMINING WHAT MAKES US DISTINCTIVE Self-Report Measures of Personality Projective Methods Behavioral Assessment Pages 447-453
	7.J: Identify the contributions of major researchers in personality theory.	MODULE 40: PSYCHODYNAMIC APPROACHES TO PERSONALITY Freud's Psychoanalytic Theory: Mapping the Unconscious Mind The Neo-Freudian Psychoanalysts: Building on Freud Pages 424-432 MODULE 41: TRAIT, LEARNING, BIOLOGICAL AND EVOLUTIONARY, AND HUMANISTIC APPROACHES TO PERSONALITY Trait Approaches: Placing Labels on Personality

7.6 Psycho- analytic Theories of Personality	7.K: Compare and contrast the psychoanalytic theories of personality with other theories of personality.	Learning Approaches: We Are What We've Learned Humanistic Approaches: The Uniqueness of You Pages 435-438, 444-445 MODULE 40: PSYCHODYNAMIC APPROACHES TO PERSONALITY Freud's Psychoanalytic Theory: Mapping the Unconscious Mind The Neo-Freudian Psychoanalysts: Building on Freud Pages 424-432, 445
7.7 Behaviorism and Social Cognitive Theories of Personality	7.L: Compare and contrast the behaviorist and social cognitive theories of personality with other theories of personality.	MODULE 41: TRAIT, LEARNING, BIOLOGICAL AND EVOLUTIONARY, AND HUMANISTIC APPROACHES TO PERSONALITY Learning Approaches: We Are What We've Learned Comparing Approaches to Personality Pages 437-440, 445
7.8 Humanistic Theories of Personality	7.M: Compare and contrast humanistic theories of personality with other theories of personality.	MODULE 41: TRAIT, LEARNING, BIOLOGICAL AND EVOLUTIONARY, AND HUMANISTIC APPROACHES TO PERSONALITY Humanistic Approaches: The Uniqueness of You Comparing Approaches to Personality Pages 444-445
	7.N: Speculate how cultural context can facilitate or constrain personality development, especially as it relates to self-concept.	MODULE 41: TRAIT, LEARNING, BIOLOGICAL AND EVOLUTIONARY, AND HUMANISTIC APPROACHES TO PERSONALITY Learning Approaches: We Are What We've Learned Page 438
7.9 Trait Theories of Personality	7.O: Compare and contrast trait theories of personality with other theories of personality.	MODULE 41: TRAIT, LEARNING, BIOLOGICAL AND EVOLUTIONARY, AND HUMANISTIC APPROACHES TO PERSONALITY Trait Approaches: Placing Labels on Personality Comparing Approaches to Personality Pages 434-436, 445
7.10 Measuring Personality	7.P: Identify frequently used assessment strategies and evaluate relative test quality based on reliability and validity of the instruments.	MODULE 42: ASSESSING PERSONALITY: DETERMINING WHAT MAKES US DISTINCTIVE Self-Report Measures of Personality Projective Methods Behavioral Assessment

		Pages 447-453
Chapter 14: He	alth Psychology: Stress, Coping, a	ind Well-Being
Topic	Learning Target	Modules
7.1 Theories of Motivation	7.D: Identify contributions of key researchers in the psychological field of motivation and emotion.	MODULE 43: STRESS AND COPING The High Cost of Stress Pages 463-464
7.4 Stress and Coping	7.H: Discuss theories of stress and the effects of stress on psychological and physical wellbeing.	MODULE 43: STRESS AND COPING Stress: Reacting to Threat and Challenge The High Cost of Stress Coping with Stress Pages 458-470 MODULE 44: PSYCHOLOGICAL ASPECTS OF ILLNESS AND WELL-BEING The As, Bs, and Ds of Coronary Heart Disease Psychological Aspects of Cancer Smoking Pages 472-476 MODULE 45: PROMOTING HEALTH AND WELLNESS Following Medical Advice Well-Being and Happiness Pages 478-483

UNIT 8: Clinical Psychology (Chapters 15 and 16)

Chapter 15: Psy	ychological Disorders	
Topic	Learning Target	Modules
8.1 Introduction to Psychological Disorders	8.A: Recognize the use of the most recent version of the Diagnostic and Statistical Manual of Mental Disorders (DSM) published by the American Psychiatric Association as the primary reference for making diagnostic judgments.	MODULE 46: NORMAL VERSUS ABNORMAL: MAKING THE DISTINCTION Classifying Abnormal Behavior: The ABC's of DSM Pages 493-495 MODULE 48: PSYCHOLOGICAL DISORDERS IN PERSPECTIVE The Social and Cultural Context of Psychological Disorders Pages 517-520
	8.B: Describe contemporary and historical conceptions of what constitutes psychological disorders.	MODULE 46: NORMAL VERSUS ABNORMAL: MAKING THE DISTINCTION Defining Abnormality Perspectives on Abnormality: From Superstition to Science Pages 488-493 MODULE 47: PSYCHOLOGICAL DISORDERS Schizophrenia Pages 511 MODULE 48: PSYCHOLOGICAL DISORDERS IN PERSPECTIVE The Social and Cultural Context of Psychological Disorders Pages 517-520
	8.C: Discuss the intersection between psychology and the legal system.	MODULE 46: NORMAL VERSUS ABNORMAL: MAKING THE DISTINCTION Defining Abnormality Page 489
8.2 Psychological Perspectives and Etiology of Disorders	8.D: Evaluate the strengths and limitations of various approaches to explaining psychological disorders.	MODULE 46: NORMAL VERSUS ABNORMAL: MAKING THE DISTINCTION Perspectives on Abnormality: From Superstition to Science Pages 490-493
	8.E: Identify the positive and negative consequences of diagnostic labels.	MODULE 46: NORMAL VERSUS ABNORMAL: MAKING THE DISTINCTION Classifying Abnormal Behavior: The ABC's of DSM Pages 493-495

8.3	8.F: Discuss the major	MODULE 47: PSYCHOLOGICAL DISORDERS
Neuro-	diagnostic categories, including	Schizophrenia
development	neurodevelopmental disorders,	Disorders That Impact Childhood
al and Schizo-	neurocognitive disorders,	Other Disorders
phrenic	schizophrenia spectrum, and	Pages 507-511, 513-514
Spectrum	other psychotic disorders, and	
Disorders	their corresponding symptoms.	
8.4	8.G: Discuss the major	MODULE 47: PSYCHOLOGICAL DISORDERS
Bipolar,	diagnostic categories, including	Anxiety Disorders
Depressive,	anxiety disorders, bipolar and	Obsessive-Compulsive Disorder
Anxiety, and	related disorders, depressive	Mood Disorders
Obsessive-	disorders, obsessive-	Pages 497-501, 503-507
Compulsive	compulsive and related	· · · · · · · · · · · · · · · · · · ·
and Related	disorders, and their	
Disorders	corresponding symptoms.	
8.5	8.H: Discuss the major	MODULE 47: PSYCHOLOGICAL DISORDERS
Trauma- and	diagnostic categories, including	Somatic Symptom Disorders
Stressor-	dissociative disorders, somatic	Dissociative Disorders
Related,	symptom and related disorders,	Pages 501-503
Dissociative,	and trauma- and stressor-	Fages 501-505
and Somatic	related disorders and their	
Symptom and	corresponding symptoms.	
Related		
Disorders	O la Diagnas de a servicio di descripanti	MODULE 47. DEVOLUCIO COCAL DICORDEDO
8.6	8.l: Discuss the major diagnostic	MODULE 47: PSYCHOLOGICAL DISORDERS
Feeding and	categories, including feeding	Personality Disorders
Eating,	and eating disorders,	Other Disorders
Substance	personality disorders, and their	Pages 511-512, 513-514
and	corresponding symptoms.	
Addictive,		
and		
Personality		
Disorders		
•	eatment of Psychological Disorder	
Topic	Learning Target	Modules
8.7	8.J: Describe the central	MODULE 49: PSYCHOTHERAPY:
Introduction	characteristics of	PSYCHODYNAMIC, BEHAVIORAL, AND
to Treatment	psychotherapeutic intervention.	COGNITIVE APPROACHES TO TREATMENT
of		Pages 525-526
Psychological		
Disorders		MODULE 50: PSYCHOTHERAPY:
		HUMANISTIC, INTERPERSONAL, AND
		GROUP APPROACHES TO TREATMENT
		Evaluating Psychotherapy: Does Therapy
		Work?
		Page 542

	8.K: Identify the contributions of major figures in psychological treatment.	MODULE 49: PSYCHOTHERAPY: PSYCHODYNAMIC, BEHAVIORAL, AND COGNITIVE APPROACHES TO TREATMENT Psychodynamic Approaches to Therapy Behavioral Approaches to Therapy Cognitive Approaches to Therapy Pages 527-529, 533-534 MODULE 50: PSYCHOTHERAPY: HUMANISTIC, INTERPERSONAL, AND GROUP APPROACHES TO TREATMENT Humanistic Therapy Page 537-538
8.8 Psychological Perspectives and Treatment of Disorders	8.L: Describe major treatment orientations used in therapy and how those orientations influence therapeutic planning.	MODULE 49: PSYCHOTHERAPY: PSYCHODYNAMIC, BEHAVIORAL, AND COGNITIVE APPROACHES TO TREATMENT Psychodynamic Approaches to Therapy Behavioral Approaches to Therapy Cognitive Approaches to Therapy Pages 526-535 MODULE 50: PSYCHOTHERAPY: HUMANISTIC, INTERPERSONAL, AND GROUP APPROACHES TO TREATMENT Humanistic Therapy Interpersonal Therapy Pages 537-539
	8.M: Summarize effectiveness of specific treatments used to address specific problems.	MODULE 49: PSYCHOTHERAPY: PSYCHODYNAMIC, BEHAVIORAL, AND COGNITIVE APPROACHES TO TREATMENT Behavioral Approaches to Therapy Cognitive Approaches to Therapy Pages 530-532, 534 MODULE 50: PSYCHOTHERAPY: HUMANISTIC, INTERPERSONAL, AND GROUP APPROACHES TO TREATMENT Evaluating Psychotherapy: Does Therapy Work? Pages 541-543
	8.N: Discuss how cultural and ethnic context influence choice and success of treatment (e.g., factors that lead to premature termination of treatment).	MODULE 50: PSYCHOTHERAPY: HUMANISTIC, INTERPERSONAL, AND GROUP APPROACHES TO TREATMENT Racial and Ethnic Factors in Treatment: Should Therapists Be Color-Blind? Pages 543-544

	8.0: Describe prevention strategies that build resilience and promote competence.	MODULE 51: BIOMEDICAL THERAPY: BIOLOGICAL APPROACHES TO TREATMENT Community Psychology: Focus on Prevention Pages 551-552
8.9 Treatment of Disorders from the Biological Perspective	8.P: Summarize effectiveness of specific treatments used to address specific problems from a biological perspective.	MODULE 51: BIOMEDICAL THERAPY: BIOLOGICAL APPROACHES TO TREATMENT Drug Therapy Electroconvulsive Therapy (ECT) Psychosurgery Biomedical Therapies in Perspective Pages 546-551
8.10 Evaluating Strengths, Weaknesses, and Empirical Support for Treatments of Disorders	8.Q: Compare and contrast different treatment methods.	MODULE 49: PSYCHOTHERAPY: PSYCHODYNAMIC, BEHAVIORAL, AND COGNITIVE APPROACHES TO TREATMENT Psychodynamic Approaches to Therapy Behavioral Approaches to Therapy Cognitive Approaches to Therapy Pages 526-535 MODULE 50: PSYCHOTHERAPY: HUMANISTIC, INTERPERSONAL, AND GROUP APPROACHES TO TREATMENT Humanistic Therapy Interpersonal Therapy Group Therapies Pages 537-540

UNIT 9: Social Psychology (Chapters 17)

Chapter 17: Social Psychology		
Topic	Learning Target	Modules
9.1 Attribution Theory and Person Perception	9.A: Apply attribution theory to explain motives.	MODULE 52: ATTITUDES AND SOCIAL COGNITION Persuasion: Changing Attitudes Social Cognition: Understanding Others Pages 561-565
	9.B: Articulate the impact of social and cultural categories on self-concept and relations with others.	MODULE 52: ATTITUDES AND SOCIAL COGNITION Attribution Biases in a Cultural Context: How Fundamental Is the Fundamental Attribution Error? Pages 565
	9.C: Anticipate the impact of self-fulfilling prophecy on behavior.	MODULE 54: PREJUDICE AND DISCRIMINATION Page 575
9.2 Attitude Formation and Attitude Change	9.D: Identify important figures and research in the areas of attitude formation and change.	MODULE 52: ATTITUDES AND SOCIAL COGNITION Persuasion: Changing Attitudes Pages 560-561
	9.E: Discuss attitude formation and change, including persuasion strategies and cognitive dissonance.	MODULE 52: ATTITUDES AND SOCIAL COGNITION Persuasion: Changing Attitudes Pages 558-561
		MODULE 53: SOCIAL INFLUENCE AND GROUPS Compliance: Submitting to Direct Social Pressure Pages 570-572
9.3 Conformity, Compliance, and Obedience	9.F: Identify the contributions of key researchers in the areas of conformity, compliance, and obedience.	MODULE 53: SOCIAL INFLUENCE AND GROUPS Conformity: Following What Others Do Obedience: Following Direct Orders Pages 567-570, 572-574
	9.G: Explain how individuals respond to expectations of others, including groupthink, conformity, and obedience to authority.	MODULE 53: SOCIAL INFLUENCE AND GROUPS Conformity: Following What Others Do Compliance: Submitting to Direct Social Pressure Obedience: Following Direct Orders Pages 567-574

9.4 Group Influences on Behavior and Mental Processes	9.H: Describe the structure and function of different kinds of group behavior.	MODULE 53: SOCIAL INFLUENCE AND GROUPS Page 567
	9.l: Predict the impact of the presence of others on individual behavior.	MODULE 53: SOCIAL INFLUENCE AND GROUPS Compliance: Submitting to Direct Social Pressure Page 567, 571 MODULE 55: POSITIVE AND NEGATIVE SOCIAL BEHAVIOR Helping Others: The Brighter Side of Human Nature Pages 589-590
9.5 Bias, Prejudice, and Discrimination	9.J: Describe processes that contribute to differential treatment of group members.	MODULE 54: PREJUDICE AND DISCRIMINATION The Foundations of Prejudice Measuring Prejudice and Discrimination: The Implicit Association Test Reducing the Consequences of Prejudice and Discrimination Pages 575-579
9.6 Altruism and Aggression	9.K: Describe the variables that contribute to altruism and aggression.	MODULE 55: POSITIVE AND NEGATIVE SOCIAL BEHAVIOR Aggression and Prosocial Behavior: Hurting and Helping Others Helping Others: The Brighter Side of Human Nature Pages 586-591
9.7 Interpersonal Attraction	9.L: Describe the variables that contribute to attraction.	MODULE 55: POSITIVE AND NEGATIVE SOCIAL BEHAVIOR Liking and Loving: Interpersonal Attraction and the Development of Relationships Pages 582-586