# Ganado Unified School District #20 Home Health Aide III,IV/Direct Care Worker(DCW)/12<sup>th</sup> Grade

# PACING Guide SY 2022-2023

Time Line & Resources (Identify textbook, page number or website link & etc.)	AZ College and Career Readiness Standard	Essential Question (HESS Matrix)	Learning Goal	Vocabulary (Content/Academic)
		First Quarter		
-iCEV	Technical Standards:	-What the prefixes, suffixes	-Exploring and learning the	Arthritis
https://login.icevonline.co	-Standard 11.0 Analyze chronic diseases	and roots associated with	morphemes, terminology, anatomy,	Celiac
m/mycourses	and physical disabilities	each body system?	physiology, diseases and conditions	Thyroidectomy
-ECAP	-Standard 19.0 Analyze common	-How can morphemes be	of the immune system.	AIDS
https://portal.azcis.intoca	developmental disabilities and their care	combined to build terms of	CAMBER	Sepsis
reers.org/	REVERFACE	each body system?	-Exploring and learning the	Lupus
-OSHA 10	Academic Integration:	-What are the common	morphemes, terminology, anatomy,	IBD
https://campus.careersaf	-Literacy Standards:	diseases, conditions and	physiology, diseases and conditions	RA
eonline.com/index.k2	CCSS.ELA-Litaracy.SL.11-12.1	treatments that may affect	of the respiratory system.	Immunity
-Food Handler's Training	CCSS.ELA-Litaracy.SL.11-12.2	each body system?	/ / manager	Cytokine
https://www.ihs.gov/food	CCSS.ELA-Litaracy.SL.11-12.3	-What are the basic anatomy	-Exploring and learning the	Leukocyte
handler/	CCSS.ELA-Litaracy.SL.11-12.4	and physiological parts found	morphemes, terminology, anatomy,	Lymph
-Guest Speakers	CCSS.ELA-Litaracy.SL.11-12.5	within each body system?	physiology, diseases and conditions	Spleen
_	CCSS.ELA-Litaracy.SL.11-12.6	-What are the structures,	of the cardiovascular system.	Tonsils
	-Writing Standards:	tissues and functions within	A STATE OF THE PARTY OF THE PAR	Respirator
	CCSS.ELA-Litaracy.WHST.11-12.1	each body system?	-Exploring and learning the	Spirometer
Unit 1:	CCSS.ELA-Litaracy.WHST.11-12.2	-What are the differences and	morphemes, terminology, anatomy,	Bronchoscopy
The Immune System:	CCSS.ELA-Litaracy.WHST.11-12.4	processes of innate immunity	physiology, diseases and conditions	Laryngoscopy
Morphemes, Body	CCSS.ELA-Litaracy.WHST.11-12.5	and adaptive immunity?	of the nervous system.	Pneumonectomy
Systems Basics and	CCSS.ELA-Litaracy.WHST.11-12.6	-What are the types of		Rhinoplasty
Diseases & Conditions	CCSS.ELA-Litaracy.WHST.11-12.7	leukocytes and their	-Exploring and learning the	Thoracentesis
	CCSS.ELA-Litaracy.WHST.11-12.8	functions?	morphemes, terminology, anatomy,	Tonsillectomy
Unit 2:	CCSS.ELA-Litaracy.WHST.11-12.9	-What are the components	physiology, diseases and conditions	Tracheostomy
The Respiratory	CCSS.ELA-Litaracy.WHST.11-12.10	and functions of the	of the skeletal system.	Anthracosis
System: Morphemes, Body	-Reading Standards:	lymphatic system?		Mesothelioma
Systems Basics and	CCSS.ELA-Litaracy.RST.11-12.1	-What are the types of bones	-Exploring and learning the	Pertussis
Diseases & Conditions	CCSS.ELA-Litaracy.RST.11-12.2	and joints in the human body?	morphemes, terminology, anatomy,	Croup
	CCSS.ELA-Litaracy.RST.11-12.3			Rhinovirus

#### Unit 3: CCSS.ELA-Litaracy.RST.11-12.4 physiology, diseases and conditions Influenza The Cardiovascular CCSS.ELA-Litaracy.RST.11-12.5 of the digestive system. Pneumonia System: Morphemes, Body CCSS.ELA-Litaracy.RST.11-12.6 TB Systems Basics and CCSS.ELA-Litaracy.RST.11-12.7 Emphysema CCSS.ELA-Litaracy.RST.11-12.8 Diseases & Conditions Mediastinum CCSS.ELA-Litaracy.RST.11-12.9 Diaphragm CCSS.ELA-Litaracy.RST.11-12.10 Arteriosclerosis Unit 4: The Nervous System: HTN Morphemes, Body Arizona Professional Skills: **CHF** Systems Basics and -Standard 1.0 Complex Communication MI Diseases & Conditions Employs complex communication skills in a Cardiomyopathy manner that adds to organizational Aneurysm Murmur Unit 5: productivity. PHENDING -Standard 3.0 Thinking and Innovation The Skeletal System: DVT Morphemes, Body Integrates expertise in technical knowledge Fibrillation Systems Basics and and skills with thinking and reasoning Angiogram Diseases & Conditions strategies to create, innovate, and devise Stents solutions. Atrium Unit 6: Ventricle The Digestive System: CTSO Integration- HOSA (Future Aorta Morphemes, Body **Health Professionals**): Dyslexia Systems Basics and -Medical Spelling **Epilepsy** -Medical Terminology **Diseases & Conditions** Concussion -Medical Reading Migraine Sciatica **Work-Based Learning Integration:** Narcolepsy -Standard 11.0 Analyze chronic diseases Neuron and physical disabilities Cerebrum SELF & BODIAL -Standard 11.1 Differentiate among aging, Skull BUND REMESS chronic illness, and disability Joint -Standard 11.2 Identify body systems and Cartilage determine their function Defecation -Standard 11.3 Identify common conditions Esophagus affecting body systems and their potential Abscesses effect on a person's care Fistulas -Standard 11.4 Describe the effects of aging on the body -Standard 19.3 Identify effects of Cerebral -Standard 19.4 Identify effects of Cognitive Disability -Standard 19.5 Identify effects of Autism

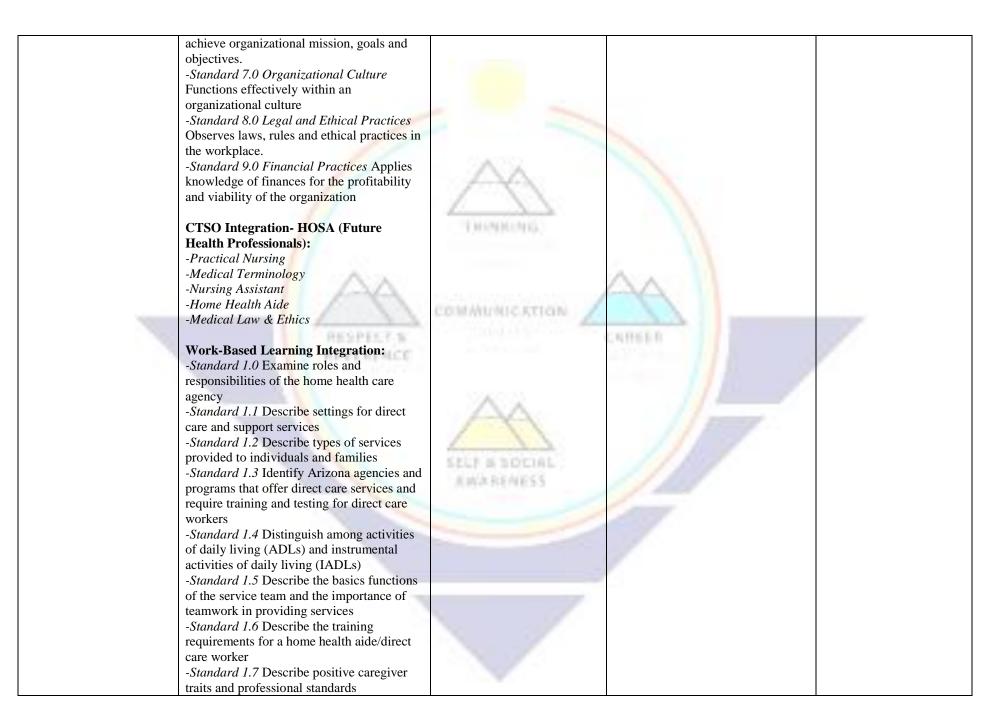
-Standard 19.6 Identify effects of Epilepsy

Second Quarter				
-iCEV	Technical Standards:	-What the prefixes, suffixes	-Exploring and learning the	Bloodborne pathogen
https://login.icevonline.co	-Standard 6.0 Apply standard precautions	and roots associated with	morphemes, terminology, anatomy,	Confidentiality
m/mycourses	and infection control measures	each body system?	physiology, diseases and conditions	HIV
-ECAP	-Standard 9.0 Facilitate home environment	-How can morphemes be	of the integumentary system.	HBV
https://portal.azcis.intoca	maintenance	combined to build terms of		HCV
reers.org/	-Standard 11.0 Analyze chronic diseases	each body system?	-Exploring and learning the	Infectious
-OSHA 10	and physical disabilities	-What are the common	morphemes, terminology, anatomy,	Lice
https://campus.careersaf		diseases, conditions and	physiology, diseases and conditions	PPE
eonline.com/index.k2	Academic Integration:	treatments that may affect	of the muscular system.	Scabies
-Food Handler's Training	-Literacy Standards:	each body system?		Sharps
https://www.ihs.gov/food	CCSS.ELA-Litaracy.SL.11-12.1	-What are the basic anatomy	-Exploring and learning the	Symptom
<u>handler/</u>	CCSS.ELA-Litaracy.SL.11-12.2	and physiological parts found	morphemes, terminology, anatomy,	TB
-Guest Speakers	CCSS.ELA-Litaracy.SL.11-12.3	within each body system?	physiology, diseases and conditions	Transmission
	CCSS.ELA-Litaracy.SL.11-12.4	-What are the structures,	of the special senses.	Precautions
	CCSS.ELA-Litaracy.SL.11-12.5	tissues and functions within		Standard
	CCSS.ELA-Litaracy.SL.11-12.6	each body system?	-Exploring and learning the	Universal
Unit 7:	-Writing Standar <mark>ds:                                    </mark>	-How do the fundamental	morphemes, terminology, anatomy,	Epidermis
The Integumentary	CCSS.ELA-Litaracy.WHST.11-12.1	integumentary structures	physiology, diseases and conditions	Keratinocytes Keratin
System: Morphemes, Body	CCSS.ELA-Litaracy.WHST.11-12.2	provide contributions to the	of the reproductive system.	Melanocytes
Systems Basics and	CCSS.ELA-Litaracy.WHST.11-12.4	human body?		Dermis
Diseases & Conditions	CCSS.ELA-Litaracy.WHST.11-12.5	-What is the process of a	-Exploring and learning the	Hypodermis Melanin
	CCSS.ELA-Litaracy.WHST.11-12.6	muscle contraction?	morphemes, terminology, anatomy,	Carotene
Unit 8:	CCSS.ELA-Litaracy.WHST.11-12.7	-What are the processes of	physiology, diseases and conditions	Hemoglobin
The Muscular System:	CCSS.ELA-Litaracy.WHST.11-12.8	touch, smell, taste, vision and	of the urinary system.	Pustules
Morphemes, Body	CCSS.ELA-Litaracy.WHST.11-12.9	hearing?	P. 1. 1. 1. 1. 1. 1.	Nodules
Systems Basics and	CCSS.ELA-Litaracy.WHST.11-12.10	-What are the processes of	-Exploring and learning the	Papules
Diseases & Conditions	-Reading Standards:	blood filtration, urine	morphemes, terminology, anatomy,	Cysts
TI 14 0	CCSS.ELA-Litaracy.RST.11-12.1	formation and waste	physiology, diseases and conditions	Contagious
Unit 9:	CCSS.ELA-Litaracy.RST.11-12.2	elimination?	of the endocrine system.	Shingles
The Special Senses: Morphemes, Body	CCSS.ELA-Litaracy.RST.11-12.3 CCSS.ELA-Litaracy.RST.11-12.4	-What are the processes of hormone production,	-Learning and demonstrating	Vitiligo Psoriasis
Systems Basics and	CCSS.ELA-Litaracy.RST.11-12.4 CCSS.ELA-Litaracy.RST.11-12.5	hormone production,	essential laboratory safety measures	Melanoma
Diseases & Conditions	CCSS.ELA-Litaracy.RST.11-12.5	hormone secretion and hormone action?	essential laboratory safety measures	Excision
Diseases & Coliditions	CCSS.ELA-Litaracy.RST.11-12.6 CCSS.ELA-Litaracy.RST.11-12.7	-Why is laboratory safety,	-Explaining the purpose of infection	Cryotherapy
Unit 10:	CCSS.ELA-Litaracy.RST.11-12.7	organization and cleanliness	control measures and describing	Cryotherapy Chemotherapy
The Reproductive System:	CCSS.ELA-Litaracy.RST.11-12.9	important?	techniques for infection	Myofibrils Sarcomere
Morphemes, Body	CCSS.ELA-Litaracy.RST.11-12.10	-How can we prevent the	termiques for infection	Sarcolemma Endomysium
Systems Basics and	CCSS.LLT-Litaracy.NS1.11-12.10	spread of infectious diseases?	-Demonstrating and verbalizing	Fascicle
Diseases & Conditions	Arizona Professional Skills:	spread of infectious diseases:	proper handwashing techniques	Perimysium Epimysium
Discuses & Conditions	-Standard 1.0 Complex Communication		proper nanawashing techniques	Mechanoreceptors
	Employs complex communication skills in a			Thermoreceptors
	Employs complex communication skins in a			Thermoreceptors

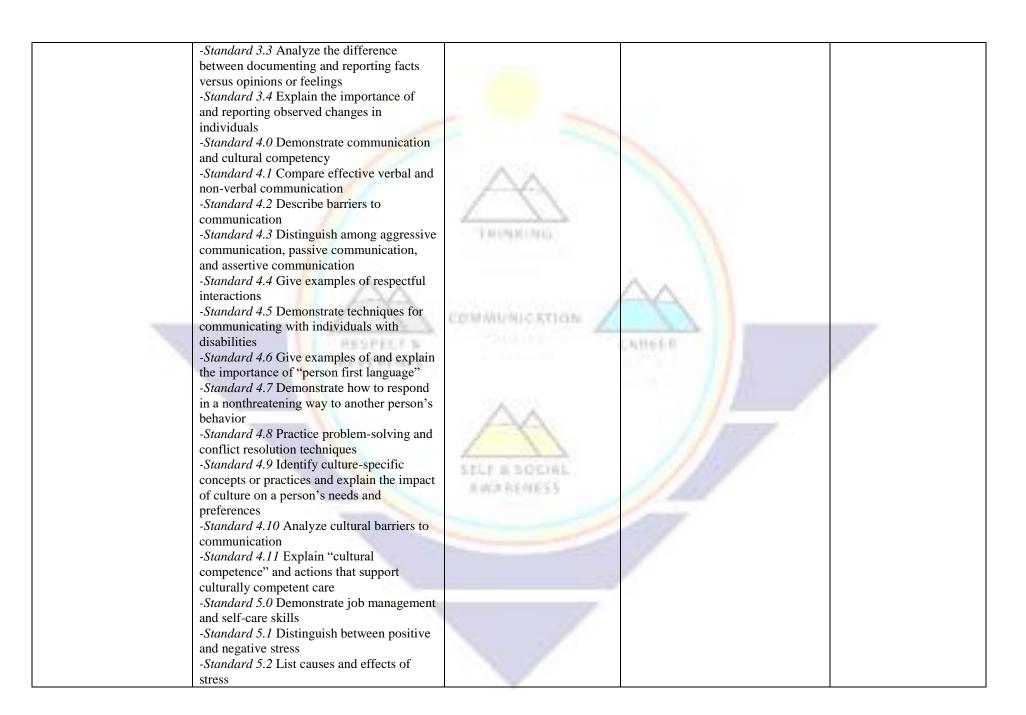
Unit 11:	manner that adds to organizational	1	Demonstrating and verbalizing	Photoreceptors
The Urinary System:	productivity.		how to apply, remove and dispose	Choroid
Morphemes, Body	-Standard 3.0 Thinking and Innovation		of gloves	Fovea
Systems Basics and	Integrates expertise in technical knowledge		or groves	Sclera
Diseases & Conditions	and skills with thinking and reasoning			Cochlea
Discuses & Conditions	strategies to create, innovate, and devise			Renal
Unit 12:	solutions.			Nephron
The Endocrine System:	-Standard 4.0 Professionalism Conducts			Ureter
Morphemes, Body	oneself in a professional manner appropriate	CACCO		Thyroid
Systems Basics and	to organizational expectations.			Pancreas
Diseases & Conditions	-Standard 8.0 Legal and Ethical Practices			Hypothalamus
Discuses & Conditions	Observes laws, rules and ethical practices in	Z		Trypomaiamus
Unit 13:	the workplace.	THENDUNG		
Lab Safety Procedures	the workplace.	1,741,741,441,441,441,	1.1	
Lab Safety Flocedures	CTSO Integration- HOSA (Future			
Unit 14:	Health Professionals):			
Infection Control	-Medical Spelling		$\wedge$	
Infection Control	-Medical Termino <mark>lo</mark> gy	CONTRACTOR	and the same of th	
Unit 15:	-Medical Reading	COMMUNICATION		
Donning & Doffing PPE	-Biomedical Laboratory Science	Control of the Contro	and the second	
Domining & Domining FFE	-Biomedical Edbordiory Science		CHREER	
	Work-Based Learning Integration:		11	
			1111111111	
	-Standard 6.0 Apply standard precautions and infection control measures		1.7. (1.000)	
		A 3		
	-Standard 6.1 Define and give examples of		/ / passes	
	standard precautions (universal precautions)		/ / /	
	-Standard 6.2 Analyze measures that		1 1 1000	
	prevent and control infections	SELF & BOCIAL	1.1.100	
	-Standard 6.3 Demonstrate appropriate	AWARENESS.		
	hand-washing technique		A STATE OF THE PARTY OF THE PAR	
	-Standard 6.4 Explain when to wear gloves		_	
	and demonstrate how to apply, remove, and			
	dispose of gloves			
	-Standard 6.5 Demonstrate compliance			
	procedures for handling and disposing of			
	sharps and other waste		_1	
	-Standard 9.3 Identify cleaning solutions			
	and the proper concentration of these			
	solutions			
	-Standard 11.0 Analyze chronic diseases			
	and physical disabilities			
	-Standard 11.1 Differentiate among aging,			
	chronic illness, and disability			

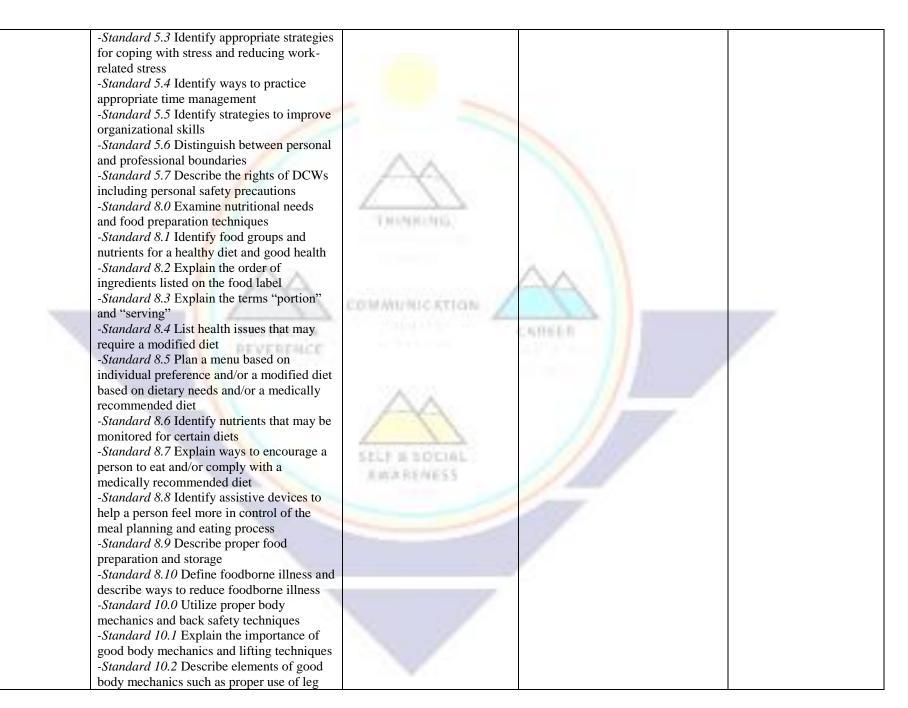
	-Standard 11.2 Identify body systems and			
	determine their function			
	-Standard 11.3 Identify common conditions			
	affecting body systems and their potential			
	effect on a person's care			
	-Standard 11.4 Describe the effects of aging			
	on the body			
		Third Quarter		
-iCEV	Technical Standards:	-How do the coordination of	-Explaining and analyzing the	Agency
https://login.icevonline.co	-Standard 1.0 Examine roles and	muscles, bones and joints	principals of body mechanics and	ADL's
m/mycourses	responsibilities of the home health care	allow for movement of the	movement	Facility
-ECAP	agency	body?	1.1	Continuum
https://portal.azcis.intoca	-Standard 2.0 Demonstrate ethical and legal	-How pressure, movement,	-Describing and demonstrating	DCW
reers.org/	conduct in all activities	torque, tension and elasticity	proper technique for moving objects	DNR
-Principles of Caregiving:	-Standard 3.0 Utilize observation, reporting,	effect the body?	with good body alignment	Independent
Caregiving Fundamentals	and documentation skills	- What are the elements of		Scope of Practice
-Principles of Caregiving:	-Standard 4.0 Demonstrate communication	good body mechanics?	-Describe and role-play the	Directive
Aging and Physical	and cultural competency	-What are common assistive	procedure for application and use of	Abuse
Disabilities	-Standard 5.0 Demonstrate job management	devices used to transfer	a gait(transfer) belt	Ethics
-Principles of Caregiving:	and self-care skills	patients?		Exploitation
Skills Workbook	-Standard 8.0 Examine nutritional needs	-What are the characteristics	-Describing and demonstrating the	HIPAA
-First Aid/CPR Training	and food preparation techniques	of clients/patients who may	techniques for rendering standing	Law
-Fire Safety Training	-Standard 10.0 Utilize proper body	be at risk for falls during	assistance from a prone position	Neglect
-Guest Speakers	mechanics and back safety techniques	ambulation?	1	Privacy
	-Standard 13.0 Utilize transferring and	-How can skin damage and	-Describing and demonstrating the	Bias
	positioning skills	pressure sores be prevented?	techniques used to assist with	Communication
	-Standard 18.0 Assist individuals with	-Which individuals may be at	ambulation with use of a gait belt	Culture
Unit 16:	developmental disabilities	risk for skin breakdown?	8	Stereotype
Principles of Body	-Standard 19.0 Analyze common	-What is the role of a DCW?	-Describing and demonstrating the	Boundaries
Mechanics	developmental disabilities and their care	-What is the DCW's scope of	proper technique for transferring	Coping
	r	practice?	someone in/out of a wheelchair	Imagery
Unit 17:	Academic Integration:	-What are the legal and		Priority
Transfers & Positioning	-Literacy Standards:	ethical issues related to	-Describing and demonstrating the	Procrastination
	CCSS.ELA-Litaracy.SL.11-12.1	caregiving?	proper technique for positioning a	Relaxation
Unit 18:	CCSS.ELA-Litaracy.SL.11-12.2	-What are the differences in	person in bed	Stress
Ch 1 Caregiving	CCSS.ELA-Litaracy.SL.11-12.3	abuse, neglect and	•	Charting
Fundamentals:	CCSS.ELA-Litaracy.SL.11-12.4	exploitation?	-Demonstrating proper	Documentation
Overview	CCSS.ELA-Litaracy.SL.11-12.5	-What are the different types	communication with an individual	Reporting
	CCSS.ELA-Litaracy.SL.11-12.6	of communication?		Calorie
	-Writing Standards:		-Describing coping strategies for	Intake
	CCSS.ELA-Litaracy.WHST.11-12.1		stress	Foodborne

<b>Unit 19:</b>	CCSS.ELA-Litaracy.WHST.11-12.2	-Why is proper	-Describing techniques for	Hydration
Ch 2 Caregiving	CCSS.ELA-Litaracy.WHST.11-12.4	communication important in	prioritizing duties and developing a	Nutrients
Fundamentals: Legal &	CCSS.ELA-Litaracy.WHST.11-12.5	caregiving?	work schedule	Portion
Ethical Issues	CCSS.ELA-Litaracy.WHST.11-12.6	-Why is self-awareness and	World Seriousite	Serving
	CCSS.ELA-Litaracy.WHST.11-12.7	cultural competency	-Describe the purpose of care and	Sodium
Unit 20:	CCSS.ELA-Litaracy.WHST.11-12.8	important in caregiving?	support plans	thaw
Ch 3 Caregiving	CCSS.ELA-Litaracy.WHST.11-12.9	-What are appropriate	support plans	
Fundamentals:	CCSS.ELA-Litaracy.WHST.11-12.10	methods in addressing	-Explain the importance of	
Communication	-Reading Standards:	cultural and religious	observing and describing changes in	
	CCSS.ELA-Litaracy.RST.11-12.1	diversity?	a person	
	CCSS.ELA-Litaracy.RST.11-12.2	-Why is time management		
Unit 21:	CCSS.ELA-Litaracy.RST.11-12.3	important?	-Prepare written documentation	
Ch 4 Caregiving	CCSS.ELA-Litaracy.RST.11-12.4	-Why is reporting and	following documentation guidelines	
Fundamentals: <i>Cultural</i>	CCSS.ELA-Litaracy.RST.11-12.5	documenting important?	8	
Competency	CCSS.ELA-Litaracy.RST.11-12.6	-What are the basic concepts	-Explaining food safety techniques	
	CCSS.ELA-Litaracy.RST.11-12.7	of nutrition and hydration?	for preparing and storing food	
	CCSS.ELA-Litaracy.RST.11-12.8	-What are the basic principles		
Unit 22:	CCSS.ELA-Litaracy.RST.11-12.9	of menu planning?		
Ch 5 Caregiving	CCSS.ELA-Litaracy.RST.11-12.10	-What are special diets?		
Fundamentals: <i>Job</i>	RESPECTS	The state of the s	CHREER	
Management Skills	Arizona Professional Skills:			
	-Standard 1.0 Complex Communication		11000	
<b>Unit 23:</b>	Employs complex communication skills in a		1111111111	
Ch 6 Caregiving	manner that adds to organizational	A.C.	1.7	
Fundamentals: Observing,	productivity.		//	
Reporting & Documenting	-Standard 2.0 Collaboration Collaborates,		/ / Admit	
	in person and virtually, to complete tasks			
Unit 24:	aimed at organizational goals.	SELF & BOCIAL	11.100	
Ch 8 Caregiving	-Standard 3.0 Thinking and Innovation	A WARRANESS		
Fundamentals: Nutrition &	Integrates expertise in technical knowledge	3699-110/06/23	1. 200	
Food Preparation	and skills with thinking and reasoning		and the same of th	
	strategies to create, innovate, and devise			
	solutions.			
	-Standard 4.0 Professionalism Conducts			
	oneself in a professional manner appropriate			
	to organizational expectations.			
	-Standard 5.0 Initiative and Self-Direction			
	Exercises initiative and self-direction in the			
	workplace.	100		
	-Standard 6.0 Integrational and Cross-			
	Cultural Competence Interacts effectively			
	with different cultures and generations to			









	muscles and keeping the center of gravity over the base of support  -Standard 10.3 Demonstrate good techniques for moving objects with good body alignment  -Standard 10.4 Identify assistive devices  -Standard 13.0 Utilize transferring and positioning skills  -Standard 13.1 Identify common assistive devices  -Standard 13.2 Explain the importance of proper transfer skills and the safe use of assistive devices  -Standard 13.3 Explain the importance of repositioning to prevent skin damage and pressure ulcers  -Standard 13.4 Describe the use of a mechanical lift and/or slide board  -Standard 13.5 Practice assistance with ADLs  -Standard 18.1 Identify the rights of people with developmental disabilities  -Standard 18.2 Identify ways to build and maintain a positive, professional relationship with the client/patient  -Standard 18.3 Explain the meaning and importance of "self-determination"  -Standard 19.1 Define "developmental disability"  -Standard 19.2 Identify four conditions to	THINKING  EDMANUNICATION  SELF & BOCIAL AWARENESS	CNITICE II		
	disability" -Standard 19.2 Identify four conditions to qualify for services from the Division of Developmental Disabilities				
Fourth Quarter					
-iCEV	Technical Standards:	-What are ADL's or	-Demonstrating assistance with	Ambulation	
https://login.icevonline.co	-Standard 7.0 Analyze safety and	iADLS's?	ADL's or iADL's such as; oral	Aspiration	
m/mycourses	emergency procedures	-What is the role of the direct	hygiene, hand and nail care,	Catheter	
-ECAP	-Standard 9.0 Facilitate home environment	care worker with ADL/iADL	eating/feeding, dressing, bathing,	Circulation	
https://portal.azcis.intoca	maintenance	assistance?	ROM exercises, wound are,	Friction	
reers.org/	-Standard 11.0 Analyze chronic diseases and physical disabilities -Standard 14.0 Demonstrate personal care with consideration to personal preferences	-Why is it important to have an emergency plan in place?	toileting, catheter care, perineal care and light cleaning	Incontinence IADL's Mobility Perineal	

Caregiving Fundamentals
-Principles of Caregiving:
Aging and Physical
Disabilities
-Principles of Caregiving:
Skills Workbook
-Guest Speakers

-Principles of Caregiving:

### **Unit 25:**

Ch 4 Aging and Physical Disabilities: *Personal Care* 

#### **Unit 26:**

Ch 9 Caregiving Fundamentals: *Fire Safety* & *Emergency Procedures* 

## **Unit 27:**

Ch 10 Caregiving Fundamentals: *Home Environment Maintenance* 

#### **Unit 28:**

Ch 1 Aging and Physical Disabilities
Body Systems:
Functioning Changes with Aging, Care Implications
& Conditions

#### Unit 29:

Ch 2 Aging and Physical Disabilities: *Physical Disabilities & Conditions: The Brain & Nervous System* 

-Standard 15.0 Facilitate activities and activity planning

-Standard 19.0 Analyze common developmental disabilities and their care

**Academic Integration:** -Literacy Standards: CCSS.ELA-Litaracy.SL.11-12.1 CCSS.ELA-Litaracy.SL.11-12.2 CCSS.ELA-Litaracy.SL.11-12.3 CCSS.ELA-Litaracy.SL.11-12.4 CCSS.ELA-Litaracy.SL.11-12.5 CCSS.ELA-Litaracy.SL.11-12.6 -Writing Standards: CCSS.ELA-Litaracy.WHST.11-12.1 CCSS.ELA-Litaracy.WHST.11-12.2 CCSS.ELA-Litaracy.WHST.11-12.4 CCSS.ELA-Litaracy.WHST.11-12.5 CCSS.ELA-Litaracy.WHST.11-12.6 CCSS.ELA-Litaracy.WHST.11-12.7 CCSS.ELA-Litaracy.WHST.11-12.8 CCSS.ELA-Litaracy.WHST.11-12.9 CCSS.ELA-Litaracy.WHST.11-12.10 -Reading Standards: CCSS.ELA-Litaracy.RST.11-12.1 CCSS.ELA-Litaracy.RST.11-12.2 CCSS.ELA-Litaracy.RST.11-12.3 CCSS.ELA-Litaracy.RST.11-12.4 CCSS.ELA-Litaracy.RST.11-12.5 CCSS.ELA-Litaracy.RST.11-12.6 CCSS.ELA-Litaracy.RST.11-12.7 CCSS.ELA-Litaracy.RST.11-12.8

#### **Arizona Professional Skills:**

CCSS.ELA-Litaracy.RST.11-12.9

CCSS.ELA-Litaracy.RST.11-12.10

-Standard 1.0 Complex Communication Employs complex communication skills in a manner that adds to organizational productivity. -Standard 2.0 Collaboration Collaborates, in person and virtually, to complete tasks aimed at organizational goals. -What are the principles of environmental, fire, and medical emergency procedures?

-What are common emergency situations?
-What are potential fire hazards found in a home?

-When is it time to call 911 in an emergency situation/

-What is the relevance of the care or support plan for home maintenance?

-Why is the ability to plan and organize tasks according to the care plan and client's wishes important?

-What is the difference between acute and chronic?

-What are the basic principles of caring for a person with a disability?

-What are common psychological and cognitive conditions?

-What are the effective techniques for addressing psychological and cognitive conditions?

-What are sexuality issues related to aging and physical disabilities?

-How can we plan activities for clients?

-What are some examples of activities suitable for clients with specific disabilities? -How do we provide specific

care to clients with dementia?
-How can ADL's be affected by someone with dementia?

-Explain safety procedures/techniques for direct care workers?

-Demonstrating the use of a fire extinguisher

-Demonstrating procedures for calling 911

-Describing procedures for maintaining a safe and clean home environment

-Describing the effect of aging

-Describing the major chronic conditions and therapeutic interventions used

-Describing the significance of diabetes and implications for caregiving

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-Explaining effective techniques that can be used in providing care for disabilities involving the brain and nervous system

-Describing behavioral, communication, and safety issues associated with psychological and cognitive conditions

-Describing the importance of client rights and cultural or religious issued in regard to activity planning

-Describing the stages, communication strategies, activity importance, behavior management and safety issues individuals with dementia

Decubitus 911 CPR

> Emergency Plan

EMS EMT

Prevention

Risk Fall Safety

Non-responsive

PASS Appliance

Chore Prioritizing

Acute Aging Amputation

Asthma BP

Chronic COPD

Constipation Contracture

Dementia Diabetes

Disability
Hyperglycemia

Hypoglycemia Incontinence Osteoporosis

Paralysis

Seizure Stroke

UTI Aphasia

Aphasia Exacerbation Plegia

SCI TBI Anxiety Depression

#### **Unit 30:** -Standard 3.0 Thinking and Innovation -What are common changes -Demonstrating selected personal OCD Ch 3 Aging and Physical Integrates expertise in technical knowledge care skills as they relate to Phobia in behavior and emotions of a Disabilities: and skills with thinking and reasoning dementia-specific care Psychological person with dementia? Psychological/Emotional strategies to create, innovate, and devise -What is the grieving Suicide solutions. **Conditions** process? -Demonstrating how to redirect a Commitment ED -Standard 4.0 Professionalism Conducts -What is the dying process? person with dementia -What are advance directives oneself in a professional manner appropriate **Unit 31:** Impotence to organizational expectations. and the significance of the Ch 6 Aging and Physical -Explaining the impact of culture Sexuality Disabilities: -Standard 5.0 Initiative and Self-Direction "orange form"? and religion on end-of-life ussues Reminisce Sexuality & Disability Exercises initiative and self-direction in the Socialization workplace. Alzheimer's **Unit 32:** -Standard 6.0 Integrational and Cross-Non-pharmacological Ch 7 Aging and Physical Cultural Competence Interacts effectively THENDUM Pharmacological Disabilities: Activity with different cultures and generations to Sundowning achieve organizational mission, goals and Wandering Planning Grief objectives. -Standard 7.0 Organizational Culture **Unit 33:** Hospice Ch 8 Aging and Physical Functions effectively within an Disabilities: Dementia organizational culture -Standard 8.0 Legal and Ethical Practices Specific Care Observes laws, rules and ethical practices in the workplace. Unit 34: -Standard 9.0 Financial Practices Applies Ch 9 Aging and Physical Disabilities: Grief & End knowledge of finances for the profitability of Life Issues and viability of the organization **CTSO Integration- HOSA (Future Health Professionals):** SELF & BOCIAL -Healthy Lifestyle EMARENES -Home Health Aide -Personal Care -CPR & First Aid -Human Growth & Development -Behavior Health **Work-Based Learning Integration:** -Standard 7.0 Analyze safety and emergency procedures

emergencies

-Standard 7.1 Describe common emergency situations including guidelines for handling



