

Goodheart-Willcox Publisher						
Correlation of Comprehensive Health ©2015						
to the Texas Essential Knowledge and Skills (TEKS)						
for §115.32 Health I, Grades 9–10						
	COMPETENCY CORRELATING PAGES					
(1) Healt	(1) Health information. The student analyzes health information and applies strategies for					
enhanci	ng and maintaining personal health through	out the life span. The student is expected to:				
а	relate the nation's health goals and objectives	27, 89, 93,117, 150–151, 164, 167–168, 174, 274–				
а ———	to individual, family, and community health;	276, 308, 478, 688				
b	examine the relationship among body composition, diet, and fitness;	107–109, 114–116, 118, 120–125, 128 (#29 & 30), 154 (#27), 160–183				
С	explain the relationship between nutrition, quality of life, and disease;	47–48, 37–99, 109–110, 112–125				
d	describe the causes, symptoms, and treatment of eating disorders;	132–139, 140–146, 147–151				
е	examine issues related to death and grieving;	655, 683, 690–693				
f	discuss health-related social issues such as organ donation and homelessness;	41, 88, 134–138, 150–151, 220, 236, 328, 341, 401, 419, 477, 747				
g	analyze strategies to prevent suicides;	513–515, 524 (#22, 24, 25)				
h	examine causes and effects of stress and develop strategies for managing stress and coping with anxiety and depression; and	472–499, 9, 219, 445–447, 464–465, 503–505, 506 (Health in the Media), 516–521				
i	describe the importance of taking responsibility for establishing and implementing health maintenance for individuals and family members of all ages.	6–12, 31, 38–44, 92, 112, 164, 199, 245, 267, 296, 333, 368, 545, 479				
(2) Healt	th information. The student is health literate	in disease prevention and health promotion				
through	out the life span. The student is expected to:					
а	analyze the relationship between health promotion and disease prevention;	14–20, 22–24, 31, 42–44, 51–54, 55–59				
b	analyze the influence of laws, policies, and practices on health-related issues including those related to disease prevention;	27, 29–30, 151, 273, 276, 308, 364, 366–368, 387, 401–402				
С	identify, describe, and assess available health-related services in the community that relate to disease prevention and health promotion; and	27, 275, 239 (Before You Read), 309–309, 387, 467 (Real World Health), 515 (Real World Health), 524 (#24), 554 (#27), 586 (#30), 658 (#28)				
d	develop and analyze strategies related to the prevention of communicable and non-communicable diseases.	360–370, 370 (Real World Health), 371–375, 378 (Hands-On Activity), 378 (#31 & 32)				
	(3) Health information. The student recognizes the importance and significance of the reproductive					
process	as it relates to the health of future generation	ns. The student is expected to:				
a	explain fetal development from conception through pregnancy and birth;	605–609, 609 (Real World Health), 630–636				
b	explain the importance of the role of prenatal care and proper nutrition in promoting optimal health for both the baby and the mother such as breast feeding;	610–616, 616 (Real World Health), 637–642, 643– 646				



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С	analyze the harmful effects of certain	
	substances on the fetus such as alcohol,	612, 614–616
	tobacco, other drugs, and environmental hazards such as lead; and	
	explain the significance of genetics and its	50–54, 592 (Before You Read), 593–596, 596 (Real
d	role in fetal development.	World Health), 626 (#23); 626 (Hands-On Activity)
(4) Heal		l evaluates the impact of media and technology
	ridual, family, community, and world health.	· · · · · · · · · · · · · · · · · · ·
		15–17, 84 (Research in Action), 88, 128 (#32), 132
	analyze the health massages delivered	(Warm-Up Activity), 134–137, 150–151, 154 (#30),
а	analyze the health messages delivered through media and technology; and	167, 220, 236, 271, 276–277, 304–305, 321, 326
	tinough media and technology, and	(Warm-Up Activity), 445, 477, 506, 548, 565, 741,
		744 (Real World Health)
1.	explain how technology has impacted the	43, 48, 88, 220, 303, 340, 370, 391, 433, 445, 471,
b	health status of individuals, families,	619, 728
(E) Hook	communities, and the world.	us to avaluate health information for
	th information. The student understands ho	w to evaluate nearth information for
appropr	develop avaluation griteria for health	
а	develop evaluation criteria for health information;	14–18, 20 (Real World Health)
	demonstrate ways to utilize criteria to	
b	evaluate health information for	14–18, 20 (Real World Health), 741
	appropriateness;	2. 20, 20 (1.00.1.1.01.0.1.01.1.1), 7. 12
	discuss the legal implications regarding	
С	sexual activity as it relates to minor persons;	576–579, 580
	and	
	demonstrate decision-making skills based on	22, 24 (Real World Health), 252 (#36), 346 (#29),
d	health information.	406 (#28), 438 (#19), 498 (#29), 626 (#22), 658
(6)		(#30), 296 (#23), 756 (#41)
		ionship between body structure and function
and per	sonal health throughout the life span. The st	udent is expected to:
а	examine the effects of health behaviors on	161–165, 168 (Real World Health), 207–208
	body systems; relate the importance of early detection and	
b	warning signs that prompt individuals of all	31, 426, 515
	ages to seek health care; and	31, 120, 313
	appraise the significance of body changes	662 (Warm-Up Activity), 673 (Warm-Up Activity),
С	occurring during adolescence.	676–677, 677 (Research in Action), 737–739
(7) Heal	th behaviors. The student analyzes the relat	ionship between unsafe behaviors and
persona	I health and develops strategies to promote	resiliency throughout the life span. The
student	is expected to:	
	analyze the harmful effects of alcohol,	
а	tobacco, drugs, and other substances such as	260–265, 287–292, 294–299, 327–335
	physical, mental, social, and legal	200 203, 207 232, 237 233, 327 333
	consequences;	
	explain the relationship between alcohol,	
b	tobacco, and other drugs and other	293 (Warm-Up Activity), 294–295, 298–299, 332,
	substances used by adolescents and the role these substances play in unsafe situations	336 (Real World Health)
	such as Human Immunodeficiency Virus	
L	Jack as framan infinationeticiency virus	



	(HIV)/Sovually Transmitted Disease (STD)				
	(HIV)/Sexually Transmitted Disease (STD),				
	unplanned pregnancies, and motor vehicle				
	accidents;				
	develop strategies for preventing use of	276 270 207 200 244 242			
С	tobacco, alcohol, and other addictive	276–279, 307–308, 341–342			
	substances;				
d	analyze the importance of alternatives to	306 (Before You Read)			
	drug and substance use;				
e f	analyze and apply strategies for avoiding	341, 342 (Skills for Health and Wellness), 564, 567			
	violence, gangs, weapons, and drugs; analyze strategies for preventing and				
	responding to deliberate and accidental	46–47, 185, 201, 202 (Real World Health), 324, 336			
	_	(Real World Health), 775			
	injuries; analyze the relationship between the use of				
σ .	refusal skills and the avoidance of unsafe	23, 278–279, 307–308, 385–386, 385 (Personal			
g	situations such as sexual abstinence;	Profile), 743 (Skills for Health and Wellness)			
	analyze the importance and benefits of				
	abstinence as it relates to emotional health	23, 385–386, 385 (Personal Profile), 396 (Real			
h	and the prevention of pregnancy and	World Health), 406 (#30), 702–703, 703 (Skills for			
	sexually-transmitted diseases;	Health and Wellness)			
	analyze the effectiveness and ineffectiveness				
	of barrier protection and other contraceptive				
	methods including the prevention of Sexually	385–387; 702–703, 707 (Warm-Up Activity), 708–			
i	Transmitted Diseases (STDs), keeping in mind	712, 712 (#6), 714–719, 719 (#7 and 8), 720			
	the effectiveness of remaining abstinent	(Warm-Up Activity), 721–727, 729 (#6 and 7)			
	until marriage;				
	analyze the importance of healthy strategies	567–569, 571–572, 579 (Skills for Health and			
j	that prevent physical, sexual, and emotional	Wellness), 580–581, 583 (Real World Health), 586			
	abuse such as date rape;	(#29, #30, Hands-On)			
	analyze the importance of abstinence from				
k	sexual activity as the preferred choice of	385, 396 (Real World Health), 406 (#30), 703 (Skills			
.,	behavior in relationship to all sexual activity	for Health and Wellness), 704, 742–743			
	for unmarried persons of school age; and				
	discuss abstinence from sexual activity as the				
	only method that is 100% effective in				
	preventing pregnancy, sexually transmitted	22 205 622 (#7) 702 727 756 (#42)			
ı	diseases, and the sexual transmission of HIV	23, 385, 623 (#7), 702, 727, 756 (#42)			
	or acquired immune deficiency syndrome, and the emotional trauma associated with				
	and the emotional trauma associated with adolescent sexual activity.				
(Q) Influ		ct of relationships on health behaviors. The			
	(8) Influencing factors. The student analyzes the effect of relationships on health behaviors. The student is expected to:				
	evaluate positive and negative effects of	9, 23–24, 451, 476–477, 514, 531, 534–536, 539,			
3	various relationships on physical and	540–542, 544 (#8), 546, 549–550, 554 (Hands-On			
а	emotional health such as peers, family, and	Activity), 571, 740–741			
	friends; and	Activity), 3/1, /40-/41			
b	explain the benefits of positive relationships	167–168, 215 (Real World Health), 387, 467 (Real			
	among community health professionals in	World Health), 554 (#27), 569, 586 (Hands-On			
	promoting a healthy community.	Activity)			
(9) Influencing factors. The student differentiates between positive and negative family influences.					



The stu	udent is expected to:	
	describe the roles of parents, grandparents,	34 (Hands-On Activity), 62 (#31), 123, 133, 139
а	and other family members in promoting a	(#5), 146, 265 (#8), 270, 271 (#7), 303 (Research in
	healthy family; and	Action), 304, 531
b	analyze the dynamics of family roles and	62 (#31), 145, 146, 271 (#7), 303 (Research in
	responsibilities relating to health behavior.	Action), 304
(10) In		effect of a variety of environmental factors on
	unity and world health. The student is expect	•
а	assess the impact of population and	58–59, 118, 401 (Local and Global Health), 683,
	economy on community and world health;	688 (Local and Global Health)
b	analyze the impact of the availability of	44 //
	health services in the community and the	41 (Local and Global Health), 59, 118, 354 (Local
	world; and	and Global Health), 401 (Local and Global Health)
	describe a variety of community and world	
С	environmental protection programs.	62 (Hands-On Activity), 463
(11) In	fluencing factors. The student understands he	ow to access school and community health
service	es for people of all ages. The student is expect	ed to:
	research various school and community	26, 31, 33, 167, 252 (#34), 342, 375, 387, 471 (Real
а	health services for people of all ages such as	World Health), 524 (#24), 554 (#27), 586 (Hands-
a	vision and hearing screenings and	On Activity), 641, 653, 658, 689, 693, 696 (#22),
	immunization programs; and	720 (Real World Health), 757 (#39), 781 (#1)
	compare and analyze the cost, availability,	26, 252 (#35), 467 (Real World Health), 471 (Real
b	and accessibility of health services for people	World Health), 658 (#27 and 28), 720 (Real World
Ŋ	and decessionity of medicin services for people	110 Ha Health), 636 (1127 and 26), 726 (Heal 176) Ha
	of all ages.	Health)
(12) In	of all ages. fluencing factors. The student understands sit sional health services. The student is expected	Health) tuations in which people of all ages require
(12) In	of all ages. fluencing factors. The student understands sits sional health services. The student is expected identify situations requiring professional	Health) tuations in which people of all ages require d to:
(12) In	of all ages. fluencing factors. The student understands sits sional health services. The student is expected identify situations requiring professional health services for people of all ages such as	Health) tuations in which people of all ages require d to: 26–27, 30, 295, 325, 362, 365–367, 417, 583 (Real
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(12) Inprofess	of all ages. fluencing factors. The student understands sits sional health services. The student is expected identify situations requiring professional health services for people of all ages such as primary, preventive, and emergency care;	Health) tuations in which people of all ages require d to: 26–27, 30, 295, 325, 362, 365–367, 417, 583 (Real
(12) Interpretation	of all ages. fluencing factors. The student understands sit sional health services. The student is expected identify situations requiring professional health services for people of all ages such as primary, preventive, and emergency care; and explain how to access health services for people of all ages.	Health) tuations in which people of all ages require d to: 26–27, 30, 295, 325, 362, 365–367, 417, 583 (Real World Health), 631, 785–803 12, 41, 58–59, 252 (#34), 378 (#29), 524 (#24), 554 (#27), 757 (#39)
(12) Interpretation (13) Pe	of all ages. fluencing factors. The student understands sits sional health services. The student is expected identify situations requiring professional health services for people of all ages such as primary, preventive, and emergency care; and explain how to access health services for people of all ages. ersonal/interpersonal skills. The student analyses.	Health) tuations in which people of all ages require d to: 26–27, 30, 295, 325, 362, 365–367, 417, 583 (Real World Health), 631, 785–803 12, 41, 58–59, 252 (#34), 378 (#29), 524 (#24), 554 (#27), 757 (#39) vzes, designs, and evaluates communication
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(12) Interprofession a b (13) Perskills for	of all ages. fluencing factors. The student understands sits sional health services. The student is expected identify situations requiring professional health services for people of all ages such as primary, preventive, and emergency care; and explain how to access health services for people of all ages. ersonal/interpersonal skills. The student analyor building and maintaining healthy relationsleted to: demonstrate communication skills in building and maintaining healthy	Health) tuations in which people of all ages require d to: 26–27, 30, 295, 325, 362, 365–367, 417, 583 (Real World Health), 631, 785–803 12, 41, 58–59, 252 (#34), 378 (#29), 524 (#24), 554 (#27), 757 (#39) Times throughout the life span. The student is 532–534, 537 (Real World Health), 554 (#28 and
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	health issues; and	467, 470 (#24), 490–495, 516–521, 554 (#28), 579			
g	evaluate the dynamics of social groups.	9, 23–24, 455, 477 (Health in the Media), 528–587			
	(14) Personal/interpersonal skills. The student analyzes, designs, and evaluates strategies for expressing needs, wants, and emotions in healthy ways. The student is expected to:				
a	demonstrate strategies for communicating needs, wants, and emotions;	9, 23–24, 34 (#28), 62 (#31), 309, 387 (Real World Health), 532–536, 537 (Real World Health), 554 (#28), 559–561			
b	examine the legal and ethical ramifications of unacceptable behaviors such as harassment, acquaintance rape, and sexual abuse; and	332, 550, 572–574, 576–581, 581–583, 752			
С	communicate the importance of practicing abstinence.	23, 48, 381, 382, 385–386, 387, 396 (Real World Health), 406 (#30), 701–703, 742–743			
(15) Pe	rsonal/interpersonal skills. The student appra	aises communication skills that show			
consid	eration and respect for self, family, friends, a	nd others. The student is expected to:			
a	apply communication skills that demonstrate consideration and respect for self, family, and others;	446–447, 448–449, 465, 467, 491, 493, 516–521			
b	demonstrate empathy towards others; and	448–449, 466, 502 (Warm-Up Activity)			
С	analyze ways to show disapproval of inconsiderate and disrespectful behavior.	535, 536, 537 (Real World Health), 542, 543 (Case Study), 549–550, 559–560, 565–566, 568, 579 (Skills for Health and Wellness), 583			
	g, decision-making, and problem-solving skill hout the life span. The student is expected to identify decision-making skills that promote	•			
a	individual, family, and community health;	289, 293 (Warm-Up Activity), 458, 626 (#22)			
b	summarize the advantages of seeking advice and feedback regarding the use of decision- making and problem-solving skills;	22, 34 (#28), 191, 307 (Skills for Health and Wellness), 309–310, 386 (Skills for Health and Wellness), 493, 495 (Skills for Health and Wellness), 531, 535			
С	classify forms of communication such as passive, aggressive, or assertive; and	24, 560–561, 561 (#3)			
d	associate risk-taking with consequences such as drinking and driving.	45–49, 259 (Figure 9.1), 260, 264, 288, 289, 296–299, 301, 307, 336, 336 (Real World Health)			
	rsonal/interpersonal skills. The student applines for health issues. The student is expected				
a	research information about a personal health concern;	3, 20 (Real World Health), 54 (Real World Health), 65, 79 (Real World Health), 102 (#30), 118 (Real World Health)			
b	demonstrate knowledge about personal and family health concerns; and	34 (Hands-On Activity), 128 (#33), 149 (Skills for Health and Wellness), 150, 184 (Before You Read), 647–650, 655 (Real World Health)			
С	develop strategies to evaluate information relating to a variety of critical health issues.	13–20, 20 (Real World Health), 22–24, 89 (#6), 92, 118 (#5), 150 (Health in the Media #2), 163 (Research in Action #1), 194 (Hands-On Activity), 650 (#3)			